

Avigilon MSRP Pricing 3-1-2022

Model No.	MSRP (USD)	Description (for prices starting on March 01 2023)
AC-AA-SAR-56-70-SN200-8710-F-BIS-OE-306-LHR32D4184	4556.03	Sargent IW SN200 Rim Exit Lockset. (without 862 pull)
AC-AA-SAR-56-70-SN200-8710-F-BIS-OE-306-RHR32D4184	4556.03	Sargent IW SN200 Rim Exit Lockset. (without 862 pull)
AC-AA-SAR-70-IDP-SN200-82271-LNNJ-LHR-24V-BISOE26D	1927.77	Sargent SN200 Integrated Wiegand BLE Mortise lockset.
AC-AA-SAR-70-IDP-SN200-82271-LNNJ-RH-24V-BIS-OE26D	1927.77	Sargent SN200 Integrated Wiegand BLE Mortise lockset.
AC-AA-SAR-70-IDP-SN200-82271-LNNJ-RHR-24V-BISOE26D	1927.77	Sargent SN200 Integrated Wiegand BLE Mortise lockset.
AC-HID-EL-96000-SVM10	4344.4	SVM™ (main application) per workstation; includes Free Administrator™(HID Part Number: EL-96000-SVM10)
AC-HID-EL-96300-ADM10	855.32	Administrator™ (additional licenses) per workstation(HID Part Number: EL-96300-ADM10)
AC-HID-EL-97000-EKIOSK	3481.91	EasyLobby® eKiosk™ Self Registration Software makes it fast and easy for visitors to register themselves upon arrival at a facility using a tablet computer. Runs on Windows®; an Apple® iPad® or an Android® tablet computer. Configurable self-registration screen can support any field including fields designated as required. Provides ability to display PDF or HTML file for visitors to review and acknowledge or agree to terms. Utilizes intuitive touch screen menu. Alerts employee being visited via email when visitor has completed self registration process and is checked-in. Enables badge to be printed upon check-in at the main guard station. Stores visitor record in central database.
AC-HID-EL-98000-EADV10	5280.08	eAdvance™ (web pre-registration) per web server(HID Part Number: EL-98000-EADV10)
AC-HID-EL-ACI-AVIG	5172.02	Access Control Integration - Access Control Manager from EasyLobby -Must also purchase Avigilon Rest License (Avigilon Part Number: AC-SW-LIC-REST)
AC-HID-EL-ACI-UPGRD	4242.57	Access control integration upgrade to latest version(HID Part Number: EL-ACI-UPGRD)
AC-HID-EL-AST-ID150	3869.22	AssureTec ID-150 (reads driver's license; data and photo capture) (COO: South Korea) (HID # EL-AST-ID150)
AC-HID-EL-AST-ID150A	5450.39	AssureTec ID-150A (reads/authenticates driver's license; data and photo capture) (COO: South Korea) (HID # EL-AST-ID150A)
AC-HID-EL-AST-UPDATEA	1236.38	AssureTec PRO software library updates for 1 year (data and authentication) (HID # EL-AST-UPDATEA)
AC-HID-EL-DESCO-ICON	2420.52	The HID EasyLobby DESCO ICON Scanner's class leading scan technology; developed by DESKO; provides high-resolution and reflection free scans of ID's and passports under white light and IR. The ICON Scanner therefore provides excellent images for OCR data collection. (COO: Germany)
AC-HID-EL-DYMO-30856	74.07	DYMO 30856 non-adhesive badges (250)(HID Part Number: EL-DYMO-30856)
AC-HID-EL-DYMO-30911	126.97	DYMO 30911 adhesive self-expiring badges (250)(HID Part Number: EL-DYMO-30911)
AC-HID-EL-DYMO-450T	600.64	Dymo 450 Turbo Thermal Printer (B&W)(HID Part Number: EL-DYMO-450T)
AC-HID-EL-EADV-UPGRD	4045.71	eAdvance software upgrade to latest version(HID Part Number: EL-EADV-UPGRD)
AC-HID-EL-K12-SVM	2544.87	1 copy of SVM software; includes Free Administrator™ software (admin/reporting) Special bundle package for K-12 schools only (HID # EL-K12-SVM)(HID Part Number: EL-K12-SVM)
AC-HID-EL-SOS-K12	905.43	Sex offender screening service per year per system Special bundle package for K-12 schools only (HID # EL-SOS-K12)(HID Part Number: EL-SOS-K12)
AC-HID-EL-SS-R2	2662.44	ACUANT SNAPSHELL R2 DRIVER'S LICENSE SCANNER (COO: Israel) (HID # EL-SS-R2)
AC-HID-EL-SSA-ACIS	1324.34	A/C INTEGRATION ANNUAL MAINTENANCE PER COPY (INCLUDES UPGRADES AND UPDATES)
AC-HID-EL-SSA-EADVS	1323.94	EADVANCE ANNUAL MAINTENANCE PER COPY (INCLUDES UPGRADES AND UPDATES)(HID Part Number: EL-SSA-EADVS)
AC-HID-EL-SSA-K12S	488.13	K12 ANNUAL SOFTWARE MAINTENANCE PLAN (FOR FREE UPDATES AND UPGRADES) = PER YEAR PER SYSTEM
AC-HID-EL-SSA-SVMS	1106.16	SVM ANNUAL MAINTENANCE PER COPY (INCLUDES ALL UPDATES AND UPGRADES)(HID Part Number: EL-SSA-SVMS)
AC-HID-EL-SVM10-UPGRD	3224.35	SVM software upgrade to SVM10(HID Part Number: EL-SVM10-UPGRD)
AC-HID-EL-TOP-1X5	1025.28	Topaz SignatureGem LCD 1x5 SigPad (signature block only) (HID Part Number: EL-TOP-1X5) RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG
AC-HID-PIVCLASS-00NHPTEK00088	195.93	ON
AC-HID-PIVCLASS-20HNKS-03-0004XR	384.18	Signo PIV 20; Pigtal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20HNKS-03-00059X	384.18	Signo PIV 20; Pigtal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20HTKS-03-0004XR	384.18	Signo PIV 20; Terminal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20HTKS-03-00059X	384.18	Signo PIV 20; Terminal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20KHNS-03-0004XR	610.74	Signo PIV 20K; Keypad; Pigtal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback

AC-HID-PIVCLASS-20KHNKS-03-00059X	610.74 Signo PIV 20K; Keypad; Pigtal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20KHTKS-03-0004XR	610.74 Signo PIV 20K; Keypad; Terminal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-20KHTKS-03-00059X	610.74 Signo PIV 20K; Keypad; Terminal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40HNKS-03-0004XR	394.03 Signo PIV 40; Pigtal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40HNKS-03-00059X	394.03 Signo PIV 40; Pigtal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40HTKS-03-0004XR	394.03 Signo PIV 40; Terminal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40HTKS-03-00059X	394.03 Signo PIV 40; Terminal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40KHNKS-03-0004XR	610.74 Signo PIV 40K; Keypad; Pigtal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40KHNKS-03-00059X	610.74 Signo PIV 40K; Keypad; Pigtal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40KHTKS-03-0004XR	610.74 Signo PIV 40K; Keypad; Terminal; Prox Enabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-40KHTKS-03-00059X	610.74 Signo PIV 40K; Keypad; Terminal; Prox Disabled; HDX; 200Bit FASC-N with UUID 128Bit fallback
AC-HID-PIVCLASS-6132AKL	21.73 SPACER ACC KIT; PIVCLASS RDR; BLK; ERGO ANGLE; LEFT RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPNEK0000R	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPNEK00088	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPNEK0000UF	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPNEK0032Q	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPNEK00336	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPNEKE032Q	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPTEK0000R	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPTEK0000UF	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPTEK0032Q	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPTEK00336	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHPTEK00337	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP DISBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPTEK0036L	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; ELITE; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900NHPTEKE036N	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0000C	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK00018	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0001T	195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0001Y	195.93 OFF; WIEG ON

AC-HID-PIVCLASS-900NHRNEK00032	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; 195.93 UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK00038	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT 195.93 CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0005W	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK00110	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0012W	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 195.93 WIEG ON
AC-HID-PIVCLASS-900NHRNEK00220	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT; FASCN + RMV 195.93 OVRHD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK00226	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH GRN; BZR OFF; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0032Y	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG OFF 195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM 195.93 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEK0037D	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEKE000C	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRNEKE001T	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRTEK0000C	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 195.93 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRTEK00018	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 195.93 WIEG ON
AC-HID-PIVCLASS-900NHRTEK0001T	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT 195.93 CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900NHRTEK00038	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; 195.93 WIEG ON
AC-HID-PIVCLASS-900NHRTEK0003C	RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG OFF 195.93 RDR; R10-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 195.93 OFF; WIEG ON
AC-HID-PIVCLASS-900NHRTEK0032Y	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-239.2 BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHPNEK0000V	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM 239.2 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHPNEK0003Y	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSE; IPM OFF; UART OFF; WIEG ON 239.2 RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-239.2 BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHPNEK000HA	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHPNEK000UH	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 75-239.2 BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHPNEK0032U	
AC-HID-PIVCLASS-900PHPNEK00332	

AC-HID-PIVCLASS-900PHPTEKE0332	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 239.2 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHPTEKE0335	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 239.2 64-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHPTEKE0338	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHPTEKE0339	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK00004	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK00005	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 239.2 WIEG ON
AC-HID-PIVCLASS-900PHRNEK00006	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART OFF; 239.2 WIEG ON
AC-HID-PIVCLASS-900PHRNEK00007	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG OFF 239.2 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-900PHRNEK00016	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 239.2 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK0003U	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK000HA	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG ON 239.2 1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK000K2	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED ON; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200 BIT; PROX FSK; IPM OFF; 239.2 UART OFF; WIEG ON; CSTM SEOS LEDS
AC-HID-PIVCLASS-900PHRNEK0012K	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; RVRS BCD; IPM OFF; UART OFF; 239.2 WIEG ON
AC-HID-PIVCLASS-900PHRNEK0037E	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM 239.2 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK00466	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; CSN SUPPRESSED; LED RED; FLSH GRN; BZR ON; IPM OFF; UART OFF; WIEG ON 239.2 1; CSN SUPPRESSED; LED RED; FLSH GRN; BZR ON; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK00004	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRNEK00005	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 239.2 WIEG ON
AC-HID-PIVCLASS-900PHRNEK00006	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART OFF; 239.2 WIEG ON
AC-HID-PIVCLASS-900PHRNEK00007	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART OFF; WIEG 239.2 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-900PHRNEK000HA	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG 239.2 ON
AC-HID-PIVCLASS-900PHRNEK0037E	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM 239.2 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK00004	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK00005	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK00006	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART 239.2 OFF; WIEG ON

AC-HID-PIVCLASS-900PHRTEK00007	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG 239.2 OFF
AC-HID-PIVCLASS-900PHRTEK00016	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK000HA	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG 239.2 ON
AC-HID-PIVCLASS-900PHRTEK0037E	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; 239.2 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK00466	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; CSN SUPPRESSED; LED RED; FLSH GRN; BZR ON; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK0059B	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPN COL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON; PATH NY NJ
AC-HID-PIVCLASS-900PHRTEK0004	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK0005	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK0006	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART 239.2 OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK0007	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG 239.2 OFF
AC-HID-PIVCLASS-900PHRTEK000HA	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT REVERSED; IPM 239.2 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-900PHRTEK037E	RDR; RP10-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; 239.2 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-91000-MS	PAM Firmware Standard Maintenance & Support; STD M&S 8X5 M-F CST (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS 59.51 How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-91000BBNNN	PAM; PIVCLASS (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide 2421.54 https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-91000BNNNN	PAM; PIVCLASS; CCA ONLY; NO ENCLOSURE (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide 2077.75 https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-920LHRNEK0001R	RDR; RP40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 362.62 WIEG ON
AC-HID-PIVCLASS-920LHRNEK0003Q	RDR; RP40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 362.62 OFF; WIEG ON
AC-HID-PIVCLASS-920LHRNEK0011P	RDR; RP40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 362.62 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHPNEK0000R	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200- 319.35 BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920NHPNEK00088	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM 319.35 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHPNEK000MJ	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; 319.35 POLL=50MS; FIPS 200-BIT; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920NHPNEK000P1	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; 319.35 POLL=75MS; IPM OFF
AC-HID-PIVCLASS-920NHPNEK0032Q	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 319.35 OFF; WIEG ON
AC-HID-PIVCLASS-920NHPNEK00330	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 75- 319.35 BIT; IPM OFF; UART OFF; WIEG OFF

AC-HID-PIVCLASS-920NHPNEK00336	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 319.35 WIEG ON RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART
AC-HID-PIVCLASS-920NHPNEKE032Q	319.35 OFF; WIEG ON RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS
AC-HID-PIVCLASS-920NHPTEK0000R	319.35 200-BIT; IPM OFF; UART OFF; WIEG OFF RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG
AC-HID-PIVCLASS-920NHPTEK00088	319.35 ON RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS;
AC-HID-PIVCLASS-920NHPTEK000P1	319.35 POLL=75MS; IPM OFF RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART
AC-HID-PIVCLASS-920NHPTEK0032Q	319.35 OFF; WIEG ON RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART
AC-HID-PIVCLASS-920NHPTEK00336	319.35 OFF; WIEG ON RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP DISBLD; TEST KEYS; POLL=75MS; FIPS
AC-HID-PIVCLASS-920NHPTEK0036L	319.35 200-BIT; IPM OFF; UART OFF; WIEG OFF RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT;
AC-HID-PIVCLASS-920NHPTEK0036N	319.35 IPM OFF; UART OFF; WIEG OFF RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; ELITE KEYS; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS;
AC-HID-PIVCLASS-920NHPTEKE036N	319.35 FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920NHRNEK0000C	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK00018	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 319.35 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0001T	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0001Y	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; IPM OFF; UART 319.35 OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK00032	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; 319.35 UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK00038	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT 319.35 CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0005W	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; IPM OFF; UART 319.35 OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0007J	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT 319.35 CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK00110	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART 319.35 OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0012W	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 319.35 WIEG ON
AC-HID-PIVCLASS-920NHRNEK00220	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT; FASCN + RMV 319.35 OVRHD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0032Y	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920NHRNEK0037D	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; 319.35 UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK0043W	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; 14443A DES 56-BIT 319.35 CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRNEK00578	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT; FASCN+RMV OVRHD+RMV PAR ; IPM OFF

AC-HID-PIVCLASS-920NHRNEKE000C	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 319.35 OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK0000C	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK00018	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK0001T	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK00038	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK0003C	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK0007J	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK000H9	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK000Q6	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; A/V OFF; OPT TAMP; OPEN COLL; FIPS 58-BIT AMAG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK00220	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT; FASCN + RMV OVRHD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEK0032Y	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920NHRTEK0037D	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 319.35 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920NHRTEKE032Y	RDR; R40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD- 256.02 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920PHPNEK0000V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPNEK0003Y	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPNEK000P2	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; IPM OFF
AC-HID-PIVCLASS-920PHPNEK0032U	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPNEK00332	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPNEK00338	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPNEK00339	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPNEKE0332	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPNEKE0338	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPTEK0000V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD- 362.62 1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPTEK000HA	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHPTEK000P2	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD- 362.62 1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; IPM OFF

AC-HID-PIVCLASS-920PHPTKE0032U	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART 362.62 OFF; WIEG ON
AC-HID-PIVCLASS-920PHPTKE00332	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 362.62 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPTKE00335	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 362.62 64-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPTKE00338	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART 362.62 OFF; WIEG ON
AC-HID-PIVCLASS-920PHPTKE00339	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART 362.62 OFF; WIEG ON
AC-HID-PIVCLASS-920PHPTKE0000V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; FIPS 362.62 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-920PHPTKE0003Y	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; 362.62 IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00004	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00005	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00006	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00007	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920PHRNEK00016	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0003U	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0004A	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0004V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0006T	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0008U	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00097	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK000AA	RDR; RP40; PIVCLASS; SE E; LF CST; PROX GIC ONLY; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; 362.62 WIEG ON; PROX PRIORITY
AC-HID-PIVCLASS-920PHRNEK000CV	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; OPT TAMP OPN COLL; IPM OFF; UART OFF; WIEG ON; CSTM /FIPS/CAK/MIGR; LF ENBLD; PATH NY NJ
AC-HID-PIVCLASS-920PHRNEK000H4	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS-128-BIT; FASCN+RMVOVRHD+RMVPAR; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK000HA	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK000MR	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH GRN; BZR ON; FIPS 75-BIT; PROX PRIORITY; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0012K	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00143	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD- 362.62 1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF

AC-HID-PIVCLASS-920PHRNEK00157	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 14443A 32-BIT CSN; IPM OFF
AC-HID-PIVCLASS-920PHRNEK00202	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; IPM OFF
AC-HID-PIVCLASS-920PHRNEK00203	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR OFF; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF
AC-HID-PIVCLASS-920PHRNEK0020A	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; C/D ON
AC-HID-PIVCLASS-920PHRNEK00245	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00365	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0037E	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0043V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A MIF 56-BIT CSN; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00466	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK0046G	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEK00479	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP OPN COLL; IPM OFF; UART OFF; WIEG ON; CSTM STD/SIO/SEOS/FIPS/CAK/MIGR; LF ENBLD; PATH NY NJ
AC-HID-PIVCLASS-920PHRNEK0059A	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 58-BIT AMAG; IPM OFF; HID PROX ONLY; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRNEKE0005	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEK00004	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEK00005	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEK00006	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEK00007	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-920PHRTEK0037E	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEK0043V	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; UART; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A MIF 56-BIT CSN; IPM OFF
AC-HID-PIVCLASS-920PHRTEK00449	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; UART; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART ON; UART CSTM; WIEG OFF
AC-HID-PIVCLASS-920PHRTEK00466	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-920PHRTEKE0005	RDR; RP40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPNEK0000T	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921NHPNEK0000UG	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921NHPNEK0019D	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921NHPNEK0032R	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPNEK0033E	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPNEK0032R	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPTEK0000T	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921NHPTEK000UG	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921NHPTEK0013T	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM
AC-HID-PIVCLASS-921NHPTEK0019D	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPTEK0032R	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPTEK0033D	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921NHPTEK0033E	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHPTEK0036M	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP DISBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IP
AC-HID-PIVCLASS-921NHPTEK0036V	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP DISBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; KPF; ASCII; BFFRD 1 KEY; IPM OFF; UART
AC-HID-PIVCLASS-921NHPTEKE013T	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; ELITE KEYS; A/V OFF; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; FIPS 200-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG
AC-HID-PIVCLASS-921NHRNEK0000C	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK00039	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK00044	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0004K	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0004M	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK00062	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0006V	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0008P	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 TO 5 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921NHRNEK000Y5	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; DOR COMPL; BFFRD 1 KEY; 557.29 NO PAR; 8 BIT-MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0011K	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 557.29 KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK00121	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; FASCN + RMV 557.29 OVRHD; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK00139	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 1 557.29 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0013W	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 557.29 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0016Y	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT 557.29 CSN; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF
AC-HID-PIVCLASS-921NHRNEK0024J	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 TO 5 557.29 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEK0033A	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; XMIT CMPLT; IPM 557.29 OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-921NHRNEK0037F	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT 557.29 MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEKE004M	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; 557.29 BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRNEKE0062	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; 557.29 BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00039	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 557.29 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0004K	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 557.29 CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0004M	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 557.29 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00054	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 557.29 BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00062	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 557.29 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0006Q	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 557.29 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0006V	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT 557.29 CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00073	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 557.29 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0008P	RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 TO 557.29 5 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921NHRTEK000NL	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT MSB CSN; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK000Q7	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; A/V OFF; OPT TAMP; OPEN COLL; FIPS 58-BIT AMAG; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8 BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK000Y5	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; DOR COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0011G	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A 56-BIT CSN; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0011J	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 1 KEY; PAR; 6-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00121	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT; FASCN + RMV OVRHD; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK00123	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; KPF; BFFRD 1 TO 5 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0013W	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921NHRTEK0033A	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; XMIT CMPLT; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-921NHRTEK0037F	557.29 RDR; RK40-H; PIVCLASS; SE E; LF OFF; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK0000F	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEK0004R	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK000HC	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK000R2	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1 ; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 8-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK000UE	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEK0032N	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK0033G	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEK0033H	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEK0033J	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPNEK0033K	598 RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921PHPNEKE000F	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; 598 ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEKE033H	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; 598 ASCII; BFFRD 1 KEY; FIPS 64-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPNEKE033K	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-598 BIT MSG; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPTEK0000F	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; 598 ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPTEK0000Y	RDR; RPK40-H; PIVCLASS; SE E; LF FSK ONLY; HF DIW/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON; SPAWAR
AC-HID-PIVCLASS-921PHPTEK0000E	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V2; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; 598 ASCII; BFFRD 1 KEY; FIPS 200-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPTEK0032N	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-598 BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPTEK0033G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; OSDP V1; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; 598 ASCII; BFFRD 1 KEY; FIPS 75-BIT; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-921PHPTEK0033J	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-598 BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHPTEKE032N	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-598 BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0001U	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; KPF; BFFRD 1 598 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0002D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0002G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0002H	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0004V	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; IPM OFF; UART 598 OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0004Y	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 TO 5 598 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0005D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 598 KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0005P	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 TO 5 598 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0005T	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 TO 5 598 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00068	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921PHRNEK0006F	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 598 BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK000CU	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF CST; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TMP/OPN COL; FIPS200-BIT; KPF BFRD 1 KEY; DOR CMP; NOPAR; 8-BIT; 598 IPM OFF; UART OFF; WIEG ON; CSTM /FIPS/CAK/MIGR;LFENBD;PATHNJ
AC-HID-PIVCLASS-921PHRNEK000E7	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK;485FDX;PIG;BLK;STD-1; LED RED;FLSH GRN;BZR ON;OPT TAMP; OC;CSN 32 BIT MSB;FIPS 75-BIT;BFFRD 1 598 KEY;DOR COMPL;NO PAR; 8-BIT;IPM OFF;UART ON;WIEG ON;PROX FSK PRIORITY
AC-HID-PIVCLASS-921PHRNEK000EF	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK;485FDX;PIG; BLK;STD-1; LED RED;FLSH ON;BZR ON;OPT TAMP;OPN COL; FIPS 200-BIT;MIF/DES 56-BIT CSN;BFRD 598 1 KEY; DOR COMPL;NO PAR;8-BIT MSG;IPM OFF;UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK000HC	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT 598 MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK000K3	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED ON; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200 BIT; PROX FSK; KPF; 598 BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON; CSTM SEOS LEDS
AC-HID-PIVCLASS-921PHRNEK0010K	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF FIPS/CAK/MIGR; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS200-BIT; KPF BFRD 1 KEY; DOR CMP; 598 NOPAR; 8-BIT; IPM OFF; UART OFF; WIEG ON; JFK
AC-HID-PIVCLASS-921PHRNEK0010N	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 598 BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0011B	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; NO 598 PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0011R	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 26-BIT 598 CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00127	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; KPF; BFFRD 1 598 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0013F	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 TO 5 598 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00145	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF
AC-HID-PIVCLASS-921PHRNEK0015D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR OFF; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF
AC-HID-PIVCLASS-921PHRNEK0020D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 598 BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF
AC-HID-PIVCLASS-921PHRNEK0020R	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 1 598 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0020U	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 598 BFFRD 1 TO 5 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF
AC-HID-PIVCLASS-921PHRNEK0026H	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 ADD PAR; *=E; #=F; 6-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0026J	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; KPF; BFFRD 1 598 TO 5 KEYS; PAR; USER ENTRD FC; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0026L	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; MIF/DES 56-BIT CSN; 598 KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIE
AC-HID-PIVCLASS-921PHRNEK0026M	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; DOR COMPL; 598 NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921PHRNEK0026W	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR OFF; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0026Y	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00273	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; 598 NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00274	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0032W	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM 598 OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0033B	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; XMIT CMPLT; IPM 598 OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-921PHRNEK0037G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; RVRS BCD; KPF; 598 BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0043E	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH ON; BZR ON; OPT TAMP; OPN COL; FIPS 200-BIT; 14443A 56-BIT CSN; 598 KPF; BFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0043G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; MIF/DES 56-BIT 598 CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0043T	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A MIF 56-BIT 598 CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0044K	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 64-BIT; BCD; KPF; BFFRD 1 598 KEY; PAR; 8-BIT MSG; IPM OFF; UART OFF; WEIG ON
AC-HID-PIVCLASS-921PHRNEK00467	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF OFF; 485FDX; PIG; BLK; STD-1; CSN SURPRESSE; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; 598 DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0046F	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; ; KPF; BFFRD 1 KEY; DOR COMPL; 598 NO PAR; 8 BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK00470	RDR; RPK40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; FIPS 200 BIT; KPF; BFFRD 1 KEY; 598 DOR; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON; FSK; ASK; PSK ENABL
AC-HID-PIVCLASS-921PHRNEK0047A	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF CST; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TMP/OPN COL; FIPS200-BIT; KPF BFRD 1 KEY; DOR CMP; NOPAR; 8-BIT; 598 IPM OFF; UART OFF; WIEG ON; CST STD/SIO/SEOS/FIPS/CAK/MIGR;LFENBD;PATHNJ
AC-HID-PIVCLASS-921PHRNEK0051T	RDR; RPK40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT ; OC; FIPS 75-BIT; MIF/DES 56-BIT CSN; KPF; BFFRD 1 598 KEY; NO PAR; 4-BIT MSG; FSK PROX READ ONLY; IPM OFF; UART OFF
AC-HID-PIVCLASS-921PHRNEK0051V	RDR; RPK40-H; PIVCLASS; SE E; LF CST; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; FSK 598 PROX READ ONLY; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0053Q	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; 598 FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0057D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 128-BIT; FASCN+RMV 598 OVRHD+RMV PAR ;KPF;BFFRD 1 KEY;DOR COMPL;NO PAR 8-BIT MSG;IPM OFF
AC-HID-PIVCLASS-921PHRNEK00589	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 TO 5 598 KEYS; PAR; FC FIXED 96; 26-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRNEK0026V	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; RVRS BCD; 598 KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-921PHRNEKE032W	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0002D	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200-BIT; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0002G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK000HC	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK000Y6	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; DOR COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK00127	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 40-BIT; BCD; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0020R	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0032W	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0033B	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; XMIT CMPLT; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-921PHRTEK0037G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0043T	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A MIF 56-BIT CSN; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0043U	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 75-BIT; 14443A MIF 56-BIT CSN; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF
AC-HID-PIVCLASS-921PHRTEK00467	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF OFF; 485FDX; TERM; BLK; STD-1; CSN SURPRESSED; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK00478	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF OFF; 485FDX; TERM; BLK; STD-1; CSN SURPRESSED; LED OFF; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEK0047A	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF CST; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP/OPN COL; FIPS200-BIT; KPF BFRD 1 KEY; DOR CMP; NOPAR; 8-BIT; IPM OFF; UART OFF; WIEG ON; CST STD/SIO/SEOS/FIPS/CAK/MIGR;LFENBD;PATHNJ
AC-HID-PIVCLASS-921PHRTEKE002G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEKE00HC	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEKE020R	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEKE032W	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PHRTEKE033B	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; XMIT CMPLT; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-921PHRTEKE037G	RDR; RPK40-H; PIVCLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-921PTNTEK0000B	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT PIN; LCD 1F; IPM OFF; UART ON; WIEG OFF

AC-HID-PIVCLASS-923NPPNEK0000L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; RF SUPPR; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; FIPS 75-BIT; 799.28 KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK000P3	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; 799.28 TEST KEYS; POLL=75MS; KPF; ASCII; XMIT CMPLT; LCD 1F; IPM OFF
AC-HID-PIVCLASS-923NPPNEK0032T	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0033L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART 799.28 OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK0033M	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPEN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART 799.28 OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK0033N	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0033P	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0036H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPPNEK200KR	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-2; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; 799.28 POLL=75MS; FIPS 75-BIT; KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK0000U	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; LCD 1F; IPM OFF; UART 799.28 OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0032T	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0033L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART 799.28 OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK0033M	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART 799.28 OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPNEK0033N	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPNEK0033P	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPPNEK0036H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON

AC-HID-PIVCLASS-923NPPTEK0000L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; RF SUPPR; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; FIPS 75-BIT; KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK0000U	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK000P3	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; KPF; ASCII; XMIT CMPLT; LCD 1F; IPM OFF
AC-HID-PIVCLASS-923NPPTEK0032T	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0033L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK0033M	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK0033N	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0033P	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0036H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK200KR	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-2; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; FIPS 75-BIT; KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK000U	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0032T	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0033L	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK0033M	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923NPPTEK0033N	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPPTEK0033P	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-923NPPTKE036H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG O RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200- 799.28 BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK0000Q	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; DOR 799.28 COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK000Y7	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT; LCD 1F; 799.28 IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRNEK0032V	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT 799.28 MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK00333	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPRNEK00334	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200- 799.28 BIT; 14443 56-BIT MIFARE; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK0037H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; DESFIRE MIFARE CSN 56 BIT LSB; 799.28 KPF; ASCII; XMIT CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRNEK00435	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; DOR COMPL; 799.28 NO PAR; 8-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF
AC-HID-PIVCLASS-923NPRNEK0052K	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; DESFIRE MIFARE CSN 56 BIT MSB; 799.28 KPF; ASCII; XMIT CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRNEK0057A	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200- 799.28 BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEK0057K	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEKE000Q	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; 799.28 XMIT CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRNEKE00HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRNEKE032V	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPRNEKE0333	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPRNEKE0334	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG 799.28 ON
AC-HID-PIVCLASS-923NPRNEKE037H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200- 799.28 BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-923NPRTEK000HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEK000Y7	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 DOR COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEK0032V	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT; LCD 1F; 799.28 IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRTEK00333	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEK00334	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEK0037H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG O
AC-HID-PIVCLASS-923NPRTEK00381	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1 WEIG; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; 799.28 FIPS 75-BIT; MIF/DES 56-BIT CSN; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEK005A9	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OC; KPF; BFFRD 1 799.28 KEY; DOR COMPL; NO PAR; 8-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEKE000Q	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; FIPS 200- 799.28 BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEKE00HD	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEKE032V	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 ASCII; XMIT CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923NPRTEKE0333	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEKE0334	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923NPRTEKE037H	RDR; RKCL40-P; PIVCLASS; SE E; CONT LCD; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 799.28 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; IPM OFF; UART OFF; WIEG O
AC-HID-PIVCLASS-923PPPNEK0000G	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; LCD 1F; IPM OFF; UART 838.6 OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK000K5	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; FIPS 75-BIT; KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART 838.6 OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK000P4	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; 838.6 TEST KEYS; POLL=75MS; KPF; ASCII; XMIT CMPLT PIN; LCD 1F; IPM OFF

AC-HID-PIVCLASS-923PPPNEK0032P	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0033Q	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK0033R	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK0033T	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0033U	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0036J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 1F; IPM OFF; UART OFF
AC-HID-PIVCLASS-923PPPNEK0000G	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0032P	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0033Q	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK0033R	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; ASCII; BFFRD 1 KEY; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPNEK0033T	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0033U	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPNEK0036J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OFF
AC-HID-PIVCLASS-923PPPTK0000G	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; OSDP V2; OPN COL; OSDP TAMP ENBLD; TST KEYS; POLL=75MS; A/V OFF; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPTK000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTK000K5	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; FIPS 75-BIT; KPF; ASCII; BFFRD 1 KEY; LCD 1F; IPM OFF; UART OFF; WIEG OFF
AC-HID-PIVCLASS-923PPPTK000P4	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V2; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEYS; POLL=75MS; KPF; ASCII; XMIT CMPLT PIN; LCD 1F; IPM OFF

AC-HID-PIVCLASS-923PPPTEK000RW	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF FSK ONLY; HF DIW/FIPS/CAK; 485HDX; TERM; BLK; STD-1; LED RD; FLSH GN; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 1 KEY; 838.6 DOR COMPL; NO PAR; 8-BIT MSG;FIPS 200-BIT;LCD 1F; IPM OF;URT OFF;WIEG ON;SPAWR
AC-HID-PIVCLASS-923PPPTEK0032P	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-838.6 BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK0033Q	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1;OSDP V2;OPN COL;OSDP TAMP ENBLD;TST KEYS;POLL=75MS;A/V OFF;KPF; ASCII; BFFRD 1 KEY;FIPS 75-BIT;LCD 1F;IPM OFF;UART 838.6 OFF;WIEG OFF
AC-HID-PIVCLASS-923PPPTEK0033R	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1;OSDP V2;OPN COL;OSDP TAMP ENBLD;TST KEYS;POLL=75MS;A/V OFF;KPF; ASCII; BFFRD 1 KEY;FIPS 64-BIT;LCD 1F;IPM OFF;UART 838.6 OFF;WIEG OFF
AC-HID-PIVCLASS-923PPPTEK0033T	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK0033U	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK0036J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-838.6 BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK000G	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK;STD-1;OSDP V2;OPN COL;OSDP TAMP ENBLD;TST KEYS;POLL=75MS;A/V OFF;KPF; ASCII; BFFRD 1 KEY;FIPS 200-BIT;LCD 1F;IPM OFF;UART 838.6 OFF;WIEG OFF
AC-HID-PIVCLASS-923PPPTEK00HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK032P	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK033Q	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1;OSDP V2;OPN COL;OSDP TAMP ENBLD;TST KEYS;POLL=75MS;A/V OFF;KPF; ASCII; BFFRD 1 KEY; FIPS 75-BIT;LCD 1F;IPM OFF;UART 838.6 OFF;WIEG OFF
AC-HID-PIVCLASS-923PPPTEK033R	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK;STD-1;OSDP V2;OPN COL;OSDP TAMP ENBLD; TST KEYS;POLL=75MS;A/V OFF;KPF; ASCII; BFFRD 1 KEY;FIPS 64-BIT;LCD 1F;IPM OFF;UART 838.6 OFF;WIEG OFF
AC-HID-PIVCLASS-923PPPTEK033T	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK033U	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPPTEK036J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OF
AC-HID-PIVCLASS-923PPRNEK00008	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK00009	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; NO PAR; 4-BIT 838.6 MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK0000A	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON

AC-HID-PIVCLASS-923PPRNEK0000B	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT PIN; LCD 838.6 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923PPRNEK000CC	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485HDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT; OPEN COLL; CSN 34-BIT MSB; FIPS 75-BIT; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG 838.6 ON
AC-HID-PIVCLASS-923PPRNEK000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK000Y8	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; DOR 838.6 COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK0037J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OFF
AC-HID-PIVCLASS-923PPRNEK00427	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; KPF; BFFRD 838.6 1 KEY; NO PAR; 4-BIT MSG; FIPS 40-BIT; BCD; LCD 0F; IPM OFF; UART OFF; WIEG
AC-HID-PIVCLASS-923PPRNEK0044M	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY-5; PAR; 26-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WEIG ON
AC-HID-PIVCLASS-923PPRNEK00474	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF 1 KEY 838.6 DOR COMPL; NO PAR. 8 BIT; 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK0047L	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT; OPEN COLL; FIPS 200 BIT; KPF. BFFRD 1 KEY; NO PAR; 4 BIT MSG; IPM OFF; UART OFF; WIEG ON; WIEG PULSE; 52 838.6 USEC
AC-HID-PIVCLASS-923PPRNEK00519	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; BFFRD 1 KEY; DOR COMPL; NO 838.6 PAR; 8-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEK0057M	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; FIPS 128-BIT; FASCN+RMV OVRHD+RMV 838.6 PAR; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE0008	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE0009	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE000A	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE000B	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; ASCII; 838.6 XMIT CMPLT PIN; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923PPRNEKE0044M	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; ELITE; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; BFFRD 1 KEY- 5 KEYS; 838.6 PAR; 26 BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRNEKE037J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OFF

AC-HID-PIVCLASS-923PPRTEK00008	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK00009	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK0000A	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK0000B	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT PIN; 838.6 LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923PPRTEK0000E	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK000Y8	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 DOR COMPL; BFFRD 1 KEY; NO PAR; 8 BIT-MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK0037J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OF
AC-HID-PIVCLASS-923PPRTEK00382	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF 838.6 BFFRD 1 KEY; NO PAR; 4 BIT MSG; FIPS 75 BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEK00426	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT; FIPS 75-BIT 56 CSN; LCD 0F; IPM OFF; UART OFF; WIE
AC-HID-PIVCLASS-923PPRTEK00519	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; BFFRD 1 KEY; DOR COMPL; NO 838.6 PAR; 8-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEKE0008	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 200-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEKE0009	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 75-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEKE000A	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEKE000B	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 ASCII; XMIT CMPLT PIN; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-923PPRTEKE000HE	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; ELITE; LED RED; FLSH GRN; BZR ON; FIPS 128-BIT REVERSED; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; LCD 1F; IPM OFF; UART OFF; WIEG ON
AC-HID-PIVCLASS-923PPRTEKE037J	RDR; RPKCL40-P; PIVCLASS; SE E; CONT LCD; LF STD; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; KPF; 838.6 BFFRD 1 KEY; NO PAR; 4-BIT MSG; FIPS 64-BIT REVERSE BCD; LCD 0F; IPM OFF; UART OF
AC-HID-PIVCLASS-924NPRNEK00504	RDR; RKCLB40-P; PIVCLASS; SE E; CONT LCD BIO; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT; LCD 1F; 1354.47 IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-924NPRNEKE0504	RDR; RKCLB40-P; PIVCLASS; SE E; CONT LCD BIO; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; ELITE KEYS; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT 1354.47 CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-924NPRTEK00504	RDR; RKCLB40-P; PIVCLASS; SE E; CONT LCD BIO; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT; LCD 1F; 1354.47 IPM OFF; UART ON; WIEG OFF

AC-HID-PIVCLASS-924NPRTEKE0504	1354.47	RDR; RKCLB40-P; PIVCLASS; SE E; CONT LCD BIO; LF OFF; HF STD/SIO/SEOS/FIPS/CAK/PKI; 485FDX; TERM; BLK; ELITE KEYS; STD-1; LED RED; FLSH GRN; BZR ON; KPF; ASCII; XMIT CMPLT; LCD 1F; IPM OFF; UART ON; WIEG OFF
AC-HID-PIVCLASS-928NFNTEK000TE	1449.98	RDR/ENROLLER; RKL40; ICLASS; SE E; HF STD BIO/SEOS BIO; LCD/BIO; WIEG; TERM; BLK; STD-1; LED RED; FLSH GRN; BZR ON; LCD 1F; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; WPC MODEL RKCLB40
AC-HID-PIVCLASS-B920NHRNEK0032Y	2615.26	PIVCLASS BUNDLE; TWO R40-H PIVCLASS REV E PIGTAIL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B920NHRTEK0032Y	2615.26	PIVCLASS AUTHENTICATION MODULE (PAM); PIVCLASS BUNDLE; TWO R40-H PIVCLASS REV E TERMINAL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B920PHRNEK00007	2715.9	PIVCLASS AUTHENTICATION MODULE (PAM); 032Y PIVCLASS CONFIG PIVCLASS BUNDLE; TWO RP40-H PIVCLASS REV E PIGTAIL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B920PHRTEK00007	2715.9	PIVCLASS AUTHENTICATION MODULE (PAM); 0007 PIVCLASS CONFIG PIVCLASS BUNDLE; TWO RP40-H PIVCLASS REV E TERMINAL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B923NPRNEK0032V	3441.13	PIVCLASS AUTHENTICATION MODULE (PAM); PIVCLASS BUNDLE; TWO RKCL40-P PIVCLASS REV E PIGTAIL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B923NPRTEK0032V	3441.13	PIVCLASS AUTHENTICATION MODULE (PAM); 032V PIVCLASS CONFIG PIVCLASS BUNDLE; TWO RPKCL40-P PIVCLASS REV E PIGTAIL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B923PPRNEK0000B	3542.91	PIVCLASS AUTHENTICATION MODULE (PAM); 000B PIVCLASS CONFIG PIVCLASS BUNDLE; TWO RPKCL40-P PIVCLASS REV E TERMINAL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B923PPRTEK0000B	3542.91	PIVCLASS AUTHENTICATION MODULE (PAM); 000B PIVCLASS CONFIG PIVCLASS BUNDLE; TWO RKCLB40-P PIVCLASS REV E PIGTAIL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-B924NPRNEK00504	4448.6	PIVCLASS AUTHENTICATION MODULE (PAM)
AC-HID-PIVCLASS-B924NPRTEK00504	4448.6	PIVCLASS BUNDLE; TWO RKCLB40-P PIVCLASS REV E TERMINAL BLK RDRS & ONE M2000
AC-HID-PIVCLASS-E91000-MS	63.76	EMBEDDED AUTHENTICATION CONTROLLER; STD M&S 8X5 M-F CST (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-E920NHPNEK000P1	1142.79	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO R40-H PIGTAIL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E920NHPTEK000P1	1142.79	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO R40-H TERMINAL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E920PHPNEK000P2	1215.67	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RP40-H PIGTAIL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E920PHPTEK000P2	1215.67	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RP40-H TERMINAL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E923NPPNEK000P3	2084.34	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RKCL40-P PIGTAIL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E923NPPTEK000P3	2084.34	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RKCL40-P TERMINAL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E923PPPNEK000P4	2157.24	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RPKCL40-P PIGTAIL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-E923PPPTEK000P4	2157.24	PIVCLASS BUNDLE; EMBEDDED AUTHENTICATION MODULE & TWO RPKCL40-P TERMINAL READERS; FIRST YEAR EA MAINTENANCE AND SUPPORT INCLUDED
AC-HID-PIVCLASS-EA-LICENSE2	533.46	TWO (2) EMBEDDED AUTHENTICATION LICENSES (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PACS-SVC-18-00	5.31	PIVCLASS PACS SERVICE COMPONENT; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-CM	15708	PIVCLASS CERTIFICATE MANAGER; 1 LICENSE/PACS; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-CM-MS	2457.79	CERTIFICATE MANAGER; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-CM-REDNT	7854	PIVCLASS CERTIFICATE MANAGER; 1 LICENSE/PACS REDUNDANT; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-CM-REDNT-MS	1228.9	CERTIFICATE MANAGER; STD M&S 8X5 M-F CST; REDUNDANT (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)

AC-HID-PIVCLASS-PVC-D/S	2688.72	PIVCLASS VALIDATION WORKSTATION & DOCUMENTATION; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-D/S-MS	421.06	VALIDATION WORKSTATION STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-DTAIMP-18-00	6551.46	PIVCLASS DATA IMPORT; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-DTAIMP-MS	1025.71	PIVCLASS DATA IMPORT; STD M&S 8X5 M-F CST (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-DTAIMP-REDNT-18-00	3276.24	PIVCLASS DATA IMPORT - REDUNDANT; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-DTAIMP-REDNT-MS	512.86	PIVCLASS DATA IMPORT - REDUNDANT; STD M&S 8X5 M-F CST (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-FXRDR	266.22	PIVCLASS READER SERVICES; SW & DOC; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-FXRDR-MS	41.62	READER SERVICES; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-FXRDR-REDNT	133.62	REDUNDANT PIVCLASS READER SERVICES; SW & DOC; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-FXRDR-REDNT-MS	21.03	REDUNDANT READER SERVICES; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB1000	16283.28	PIVCLASS ID PUBLISHER 1000; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB1000-MS	2548.37	PIVCLASS ID PUBLISHER 1000; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB1000-REDNT	8141.64	REDUNDANT PIVCLASS ID PUBLISHER 1000; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB1000-REDNT-MS	1274.17	REDUNDANT PIVCLASS ID PUBLISHER 1000; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB500	8065.14	PIVCLASS ID PUBLISHER 500; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB500-MS	1261.94	PIVCLASS ID PUBLISHER 500; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB500-REDNT	4032.06	REDUNDANT PIVCLASS ID PUBLISHER 500; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUB500-REDNT-MS	631.58	REDUNDANT PIVCLASS ID PUBLISHER 500; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)

AC-HID-PIVCLASS-PVC-IDPUBUNL	27152.4	PIVCLASS ID PUBLISHER UNL; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUBUNL-MS	4249.73	PIVCLASS ID PUBLISHER UNL; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUBUNL-REDNT	13576.2	REDUNDANT PIVCLASS ID PUBLISHER UNL; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-IDPUBUNL-REDNT-MS	2124.85	REDUNDANT PIVCLASS ID PUBLISHER UNL; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNSL	15702.9	PIVCLASS MULTIPACS CONSOLE; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNSL-MS	2457.79	PIVCLASS MULTIPACS CONSOLE; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNSL-REDNT	7850.94	REDUNDANT PIVCLASS MULTIPACS CONSOLE; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNSL-REDNT-MS	1228.9	REDUNDANT PIVCLASS MULTIPACS CONSOLE; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNX-18-00	10184.7	PIVCLASS MULTIPACS CONNECTOR; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNX-MS	1593.65	PIVCLASS MULTIPACS CONNECTOR; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNX-REDNT	5092.86	REDUNDANT PIVCLASS MULTIPACS CONNECTOR; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVC-MPX-CNX-REDNT-MS	796.82	REDUNDANT PIVCLASS MULTIPACS CONNECTOR; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVCAT-D	1576.92	PIVCLASS VALIDATION WORKSTATION AUDIT TRAIL; DOWNLOAD; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVCAT-D-MS	247.25	VALIDATION WORKSTATION AUDIT TRAIL; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVCP-D/S-18-00	13068.24	PIVCLASS REGISTRATION ENGINE; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVCP-D/S-CPLG-18-00	7630.62	PIVCLASS PACS PLUGIN CHANGE; AVIGILON ACM; DOWNLOAD (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-PIVCLASS-PVCP-D/S-MS	2045.3	REGISTRATION ENGINE; STD M&S 8X5 M-F CST; CODEBENCH SUPPLIER (Requires pivCLASS Supplemental Ordering Information form with ALL orders found in the pivCLASS How To Order Guide https://www.hidglobal.com/documents/how-to-order)
AC-HID-USB-FINGERPRINT-RDR-MSO-1300E3-SNR-00058	602.75	HID SNR-00058 MSO-1300E3 USB FINGER PRINT SENSOR
AC-SALTO-ADAPTER-RING-SP220418.38-IM	26.29	SALTO Mortise cylinder collar. B=3/8" (9.5mm) collar; Satin stainless steel (US32D) (Available only in the USA and Canada)
AC-SALTO-ADAPTER-RING-SP220495-14-IM	15.09	Adapter Ring; 1/4" key override depth spacer; satin stainless (Available only in the USA and Canada)

AC-SALTO-ADAPTER-RING-SP220495-18-IM	Adapter Ring; 1/8" key override depth spacer; satin stainless (Available only in the USA and Canada)
AC-SALTO-AELEMENT-AEB0IMBA3A8	AElement elec Black Rdr BLE Mifare DESFire SVN; Standard Anthracite BB satin stainless trim (Available only in the USA and Canada)
AC-SALTO-AELEMENT-AEB0IPBA3A8	AElement elec Black Rdr BLE Mifare DESFire SVN; Standard Anthracite BB polished ss trim (Available only in the USA and Canada)
AC-SALTO-AELEMENT-AEB1IMBA3A8	AElement elec Black Rdr BLE Mifare DESFire SVN; Elec Privacy Anthracite BB satin stainless trim (Available only in the USA and Canada)
AC-SALTO-AELEMENT-AEB1IPBA3A8	AElement elec Black Rdr BLE Mifare DESFire SVN; Elec Privacy Anthracite BB polished ss trim (Available only in the USA and Canada)
AC-SALTO-AELEMENT-AEJ1IMBA3A8	AElement elec Black Rdr BLE HID iCLASS SVN; Elec Privacy Anthracite BB satin stainless trim (Available only in the USA and Canada)
AC-SALTO-AELEMENT-FUSION-READER-ANSI-AFB7PMB4A8	SALTO AElement Fusion electronics. Includes split spindles that must be used with the AElement handle set (Mortise lock and handles not included and must be ordered separately)(Available only in the USA and Canada)
AC-SALTO-AELEMENT-HANDLE-R1SJRM080	SALTO J handle for AElement handle set. Round rose. To be fitted with the split spindle provided with the AElement electronics. 2 handles set. (Available only in the USA and Canada)
AC-SALTO-AELEMENT-HANDLE-R3SJRM081	SALTO J handle for AElement handle set. Round rose. To be fitted with the split spindle provided with the AElement electronics. 2 handles set. (Available only in the USA and Canada)
AC-SALTO-AELEMENT-HANDLE-R3SWRPM081	SALTO W handle for AElement handle set. Round rose. To be fitted with the split spindle provided with the AElement electronics. 2 handles set. (Available only in the USA and Canada)
AC-SALTO-AELEMENT-MORTISE-LOCK-LA1T1770A24IMSRH	Mortise Lock AElement ANSI; Door+Egress detectors RH stainless steel (Available only in the USA and Canada)
AC-SALTO-AELEMENT-MORTISE-LOCK-LA1T1770F24IMSRH	SALTO AElement Fusion mortise lock with dead bolt and panic function. Stainless steel (Available only in the USA and Canada)
AC-SALTO-AELEMENT-MORTISE-LOCKS-LA1T1770F74PMSRH	Mortise Lock AElement ANSI; Door+Egress detectors RH satin brass (Available only in the USA and Canada)
AC-SALTO-AELEMENT-READER-ANSI-AEB0PMB3A8	SALTO AElement electronics with ANSI mechanical privacy. Includes split spindles that must be used with the AElement handle set (Mortise lock and handles not included and must be ordered separately) (Available only in the USA and Canada)
AC-SALTO-ASSEMBLY-TOOL-NEOXX-PADLOCK-SP226009	31.1 Assembly Tool Neox Padlock; (Available only in the USA and Canada)
AC-SALTO-BLUENET-BLACK-GATEWAYB3CUS	Wireless Gateway BLUEnet node black 12VDC xfmr; Ethernet supports upto 6 additional wired nodes (Available only in the USA and Canada)
AC-SALTO-BLUENET-WHITE-GATEWAYW3CUS	Wireless Gateway BLUEnet node white 12VDC xfmr; Ethernet supports upto 6 additional wired nodes (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-IP-CLEARCOVER-CU42E0TUS	Control Unit XS4 2.0 two rdr 6 in 4 out ethernet; expandable via RS485 12VDC xfmr encl clear cover (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-IP-GREYCOVER-CU42E0GUS	Control Unit XS4 2.0 two rdr 6 in 4 out ethernet; expandable via RS485 12VDC xfmr encl Grey cover (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-IP-NOCOVER-CU42E0US	Control Unit XS4 2.0 two rdr 6 in 4 out ethernet; expandable via RS485 12VDC xfmr No enclosure (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-RS485-CLEARCOVER-CU4200TUS	Control Unit XS4 2.0 two rdr 6 in 4 out RS485 aux; offline or exp of CU42Ex 12V xfmr encl Clear cover (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-RS485-GREYCOVER-CU4200GUS	Control Unit XS4 2.0 two rdr 6 in 4 out RS485 aux; offline or exp of CU42Ex 12V xfmr encl Grey cover (Available only in the USA and Canada)
AC-SALTO-CONTROL-UNIT-RS485-NOCOVER-CU4200US	Control Unit XS4 2.0 two rdr 6 in 4 out RS485 aux; offline or exp of CU42Ex 12VDC xfmr No enclosure (Available only in the USA and Canada)
AC-SALTO-COVER-PLATE-ANSI-WIDE-COPLE110IMCA	Cover Plate Pr ANSI wide cyl cartridge compatible; 13-53/64" H X 4-21/64" W satin stainless (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-BRACELET-WBM01KNL-5	SALTO proximity silicone Bracelets; MIFARE; 01K 1KBytes; Black; Large; Pack of 5 bracelets (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-BRACELET-WBM01KNM-5	SALTO proximity silicone Bracelets; MIFARE; 01K 1KBytes; Black; Medium; Pack of 5 bracelets (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-BRACELET-WBM01KNS-5	SALTO proximity silicone Bracelets; MIFARE; 01K 1KBytes; Black; Small; Pack of 5 bracelets (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CARD-MIFARE-PCM04KB	SALTO Credential CR80 card dual technology; Mifare 4KB with magstripe pack of 50 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CONSTRUCTION-HID-PCH002C	Credential Construction Card HID iClass; testing and management prior to initialization (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CONSTRUCTION-MIFARE-PCM01KC	Credential Construction Card Mifare; testing and management prior to initialization (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CR80-CARD-HID-ICLASS-PCH004-50	Credential CR80 card printable white HID iClass; 32Kbs sammed for use with Salto standard codes; pack of 50 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CR80-CARD-MIFARE-PCD04KB-50	Credential CR80 card printable white Mifare 4KB; pack of 50 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CR80-CARD-MIFARE-PCM01KB-50	Credential CR80 card printable white Mifare 1KB pack of 50 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-CR80-CARD-MIFARE-PCM04KBH-50	SALTO Credential CR80 card dual technology; Mifare 4KB with magstripe pack of 50 (Available only in the USA and Canada)

AC-SALTO-CREDENTIAL-FOB-DESFIRE-PFD04KB-10	101.23	Credential FOB blue with white center Salto logo; DESFire EV2 4KB pack of 10 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-DESFIRE-PFD04KN-10	101.25	Credential FOB black with white center Salto logo; DESFire EV2 4KB pack of 10 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-MIFARE-PFM04KB-10	105.94	Credential FOB blue with white center Salto logo; Mifare 4KB pack of 10 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-SVN-BLUE-PFD04KBSVNKS-5	90.75	SVNKS SALTO KS + SVN compatible Tags - Blue - Pack of 5 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-SVN-GREEN-PFD04KGSVNKS-5	90.75	SVNKS SALTO KS + SVN compatible Tags - Green - Pack of 5 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-SVN-RED-PFD04KRSVNKS-5	90.75	SVNKS SALTO KS + SVN compatible Tags - Red - Pack of 5 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-SVN-SILVER-PFD04KSSVNKS-5	90.75	SVNKS SALTO KS + SVN compatible Tags - Silver - Pack of 5 (Available only in the USA and Canada)
AC-SALTO-CREDENTIAL-FOB-SVN-WHITE-PFD04KWSVNKS-5	90.75	SVNKS SALTO KS + SVN compatible Tags - White - Pack of 5 (Available only in the USA and Canada)
AC-SALTO-CYLINDRICAL-CARTRIDGE-ALIGNMENT-KIT-1848	15.7	Alignment Kit Cylindrical Cartridge; use with Ax6xx and LCxK cartridge combination (Available only in the USA and Canada)
AC-SALTO-CYLINDRICAL-CARTRIDGE-LOCK-LC1KC60IM	134.68	SALTO cylindrical latch grade 1. ANSI A156.2 grade1. model K. squared front plate. latch by lever either side. Auxiliat latch (anticard) deadlock the latch. Backset 50mm - 2 3/8. ASA strike; screws and dust box included. (Available only in the USA and Canada)
AC-SALTO-CYLINDRICAL-CARTRIDGE-LOCK-LC1KC70IM	127.03	Cylindrical Cartridge Lock ANSI Grade 2; 2-3/4" backset(stnd comm) satin stainless (Available only in the USA and Canada)
AC-SALTO-DEADBOLT-GEO-LD51C70CS	207.16	Deadbolt; single cylinder for use with GEO heavy duty deadbolt cylinder; 2 3/4" backset; standard operation; satin chromium finish (Available only in the USA and Canada)
AC-SALTO-DEADBOLT-NEO-LD51C60CS	225.43	Deadbolt less single cyl 2 3/8" backset requires eCylinder satin stainless (Available only in the USA and Canada)
AC-SALTO-DOOR-DETECTOR-ESCUTCHEON-RFDTCTS18W01	54.5	RFDTCT Door detector with plug connection for the SALTO wireles escutcheon; S For steel doors; 18 For wide body escutcheons (Available only in the USA and Canada)
AC-SALTO-EMERGENCY-POWER-SUPPLY-EPS100	50.58	Emergency Power Supply PPD connection cord; battery harness requires 4 AA batteries (Available only in the USA and Canada)
AC-SALTO-ENCODER-DESFIRE-EC904B0US	1039.3	SALTO NCode - Proximity card encoder Mifare/DESFire. USB and Ethernet connections. DHCP addressing. Desktop reader capabilities (Bluetooth mobile keys not supported)(Available only in the USA and Canada)
AC-SALTO-ENCODER-DESFIRE-ECB04B0US	980.24	Encoder BLE DESFire Mifare ethernet; USB can be used as desktop reader (Available only in the USA and Canada)
AC-SALTO-ENCODER-HID-ECJ04B0US	980.24	Encoder BLE HID iClass ethernet; USB can be used as desktop reader (Available only in the USA and Canada)
AC-SALTO-EXPANSION-UNIT-RS485-NOCOVER-CU4EB8US	670.68	Expansion Unit XS4 2.0 4 in 8 out RS485 auxillary; exp of CU42xx 12VDC xfmr No enclosure (Available only in the USA and Canada)
AC-SALTO-GEO-INDOOR-PADLOCK-BLKRDR-G9P2148830CPBN	689.61	GEO Indoor Padlock Mifare DESFire SVN - Black Rdr shackle 8mm dia-30mm len polished chrome (Available only in the USA and Canada)
AC-SALTO-GEO-INDOOR-PADLOCK-BLKRDR-G9P2148860CPBN	689.61	GEO Indoor Padlock Mifare DESFire SVN - Black Rdr shackle 8mm dia-60mm len polished chrome (Available only in the USA and Canada)
AC-SALTO-GEO-INDOOR-PADLOCK-BLKRDR-G9P2148890CPBN	689.61	GEO Indoor Padlock Mifare DESFire SVN - Black Rdr shackle 8mm dia-90mm len polished chrome (Available only in the USA and Canada)
AC-SALTO-INSTALLATION-TOOL-NEO-SP220764	9.24	SALTO Geo installation tool (NOT NEO) (Available only in the USA and Canada)
AC-SALTO-INSTALLATION-TOOL-NEO-SP225542	33.71	SALTO Neo installation tool (Available only in the USA and Canada)
AC-SALTO-LOCKER-LOCK-DESFIRE-ANTHRASITE-LB050A30	433.57	Locker Lock XS4 BLE DESFire Mifare battery incl; 20-30mm door sandwich mount BioCote anthracite rdr (Available only in the USA and Canada)
AC-SALTO-LOCKER-LOCK-DESFIRE-WHITE-LB050M30	433.57	Locker Lock XS4 BLE DESFire Mifare battery incl; 20-30mm door sandwich mount BioCote white rdr rdr (Available only in the USA and Canada)
AC-SALTO-LOCKER-LOCK-HID-ANTHRACITE-LJ050A30	433.57	Locker Lock XS4 BLE HID iClass SEOS battery incl; 20-30mm door sandwich mount BioCote anthracite rdr (Available only in the USA and Canada)
AC-SALTO-LOCKER-LOCK-HID-WHITE-LJ050M30	433.57	Locker Lock XS4 BLE HID iClass SEOS battery incl; 20-30mm door sandwich mount BioCote white rdr rdr (Available only in the USA and Canada)
AC-SALTO-LOCKSET-PIN-SPO1047-325	97.57	Replacement Part: Single thumbturn knob for locks.(Available only in the USA and Canada)
AC-SALTO-MOBILE-USER-LICENSE-SPACE-OPT-0016-1	3.3	SALTO ProAccess SPACE; SPACE Mobile Users License (0016-1); included for first 12 months from software registration; billed annually thereafter - Requires Annual Subscription Renewal (0028-2) (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0570A21IM8LH	167.02	Mortise Lock ANSI Grade 1 32mm faceplate; Door detector LH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0570A21IM8RH	167.02	Mortise Lock ANSI Grade 1 32mm faceplate; Door detector RH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A22IMSLH	338.88	Mortise Lock AEIelement ANSI; Door+Egress detectors LH satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A22IMSLR	338.88	Mortise Lock AEIelement ANSI; Door+Egress detectors LHR satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A22IMSRH	338.88	Mortise Lock AEIelement ANSI; Door+Egress detectors RH satin stainless (Available only in the USA and Canada)

AC-SALTO-MORTISE-LOCK-LA1T0770A22IMSRR	338.88	Mortise Lock AElement ANSI; Door+Egress detectors RHR satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A24IMSLH	338.88	Mortise Lock AElement ANSI; Privacy+Door+Egress detectors LH satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A24IMSLR	338.88	Mortise Lock AElement ANSI; Privacy+Door+Egress detectors LHR satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A24IMSRH	338.88	Mortise Lock AElement ANSI; Privacy+Door+Egress detectors RH satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T0770A24IMSRR	338.88	Mortise Lock AElement ANSI; Privacy+Door+Egress detectors RHR satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T1570A21IM8LH	177.08	Mortise Lock Deadbolt ANSI Grade 1 32mm faceplate - Door detector LH (field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T1570A21IM8RH	176.56	Mortise Lock Deadbolt ANSI Grade 1 32mm faceplate - Door detector RH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T1570A71IM8R	167.04	SALTO Mortise Lock Deadbolt ANSI Grade 1 27mm faceplate; Door detector RH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T3570A21IM8LH	298.53	SALTO Mortise Lock - ANSI with latch and automatic deadbolt. with panic function Auto-DB ANSI Grade 1 32mm faceplate Door detector LH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-MORTISE-LOCK-LA1T3570A21IM8RH	298.53	SALTO Mortise Lock - ANSI with latch and automatic deadbolt. with panic function Auto-DB ANSI Grade 1 32mm faceplate Door detector RH(field rev) satin stainless (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-BLKDRD-NBCL119M40BCBA	640.75	Deadbolt; single cylinder for use with GEO heavy duty deadbolt cylinder; 2 3/4" backset; standard operation; satin chromium finish (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28BCBA	606.12	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28BCBAR	634.14	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28CPBA	540.46	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28CPBAR	568.97	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28CSBA	540.46	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NBCL119M28CSBAR	568.97	NEO Cam Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28BCBA	606.12	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28BCBAR	634.64	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28CPBA	540.46	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP55 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28CPBAR	568.97	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28CSBA	540.46	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-CAM-CYL-NJCL119M28CSBAR	568.97	NEO Cam Cylinder HID iClass SEOS SVN; Black Rdr IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00BCBN	606.12	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00BCBNR	634.64	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00CPBN	540.46	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP55 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00CPBNR	568.97	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00CSBN	540.46	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00CSBNR	568.97	NEO Mortise Cylinder BLE Mifare DESFire SVN; Black Rdr 1-1/4" body length IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1132N00NEBNR	569.95	SALTO NEO Mortise profile electronic cylinder Exterior cylinder; one knob; no thumbturn. (Can be initialized in SALTO SPACE or SALTO KS) (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NBM1135N00CSBNR	603.26	SALTO NEO Mortise profile electronic cylinder Exterior cylinder; one knob; no thumbturn - BLE DESFire MIFARE: Standard - standard length; standard cams; standard finish (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NJM1132N00BCBN	606.12	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NJM1132N00BCBNR	634.64	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NJM1132N00CPBN	540.46	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP55 polished chrome (Available only in the USA and Canada)

AC-SALTO-NEO-MORTISE-CYL-NJM1132N00CPBNR	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NJM1132N00CSBN	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-MORTISE-CYL-NJM1132N00CSBNR	NEO Mortise Cylinder HID iClass SEOS SVN; Black Rdr 1-1/4" body length IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-RIM-CYL-BLKRDR-NBB3151N00BCBN	SALTO NEO Rim Cylinder BLE Mifare DESFire SVN - Black Rdr Salto DB not incl IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-RIM-CYL-BLKRDR-NBB3151N00BCBNR	SALTO NEO Rim Cylinder BLE Mifare DESFire SVN - Black Rdr Salto DB not incl IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-SERVER-RACK-CYL-INDR-NBE9130N00NEBR	NEO Server Rack Cyl BLE Mifare DESFire SVN; Black Rdr 40mm long satin black (Available only in the USA and Canada)
AC-SALTO-NEO-SERVER-RACK-CYL-NJE9130N00NEBR	NEO Server Rack Cyl HID iClass SEOS SVN; Black Rdr 40mm long satin black (Available only in the USA and Canada)
AC-SALTO-NEO-SERVER-RACK-CYL-NJE9130N00NEBR	NEO Server Rack Cyl HID iClass SEOS SVN; Black Rdr 40mm long satin black (Available only in the USA and Canada)
AC-SALTO-NEO-SERVER-RACK-CYL-OUTDR-NBE9130N00NEBR	NEO Server Rack Cyl BLE Mifare DESFire SVN; Black Rdr 40mm long satin black (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00BCBN	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00BCBNR	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00CPBN	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00CPBNR	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00CSBN	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB1100N00CSBNR	NEO US Rim Cylinder BLE Mifare DESFire SVN; Black Rdr IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NBB3151N00CSBN	NEO Rim Cylinder BLE Mifare DESFire SVN Black Rdr Salto DB not incl IP55 satin chrome - SALTO NEO Heavy duty deadbolt electronic cylinder. To be used in combination with SALTO deadbolt LD51 or LD71series (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00BCBN	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP55 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00BCBNR	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP66 BioCote (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00CPBN	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP55 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00CPBNR	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP66 polished chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00CSBN	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP55 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEO-US-RIM-CYL-NJB1100N00CSBNR	NEO US Rim Cylinder HID iClass SEOS SVN; Black Rdr IP66 satin chrome (Available only in the USA and Canada)
AC-SALTO-NEOXX-PADLOCK-DESFIRE-NBP4P60150CPB1	Neox Padlock BLE Mifare DESFire SVN Black - Removable shackle 11mm dia-60mm len IP66 chain (Available only in the USA and Canada)
AC-SALTO-NEOXX-PADLOCK-DESFIRE-NBP4R60150CPB0	Neox Padlock BLE Mifare DESFire SVN Black; Non-removable shackle 11mm dia-60mm len IP66 (Available only in the USA and Canada)
AC-SALTO-NEOXX-PADLOCK-HID-ICLASS-NJP4R60150CPB0	Neox Padlock HID iClass SEOS BLE SVN Black; Non-removable shackle 11mm dia-60mm len IP66 (Available only in the USA and Canada)
AC-SALTO-OUTDOOR-KIT-XS4-ESCUTCHEON-SP220475-6	Outdoor Kit; pair of gaskets for weather exposed; XS4 escutcheons; pack of 6 sets (Available only in the USA and Canada)
AC-SALTO-PORTABLE-PROGRAMMING-DEVICE-PPD800	Portable Programming Device NFC USB connection; 3 pin harness connector req 3 AAA batteries; incl (Available only in the USA and Canada)
AC-SALTO-PROACCESS-SPACE-SOFTWARE-SPACE-OPT-0032	SALTO ProAccess SPACE software SPACE-OPT-0032; SALTO event-alarms & communication module. Enables event alarms and also sends emails to the operators generated by the events. (Available only in the USA and Canada)
AC-SALTO-PROACCESS-SPACE-SOFTWARE-SPAONLINE	SALTO ProAccess SPACE; ProAccess SPACE Software Online SVN RF Lockdown; Event Stream Automatic Key Assignment Less Photo (Available only in the USA and Canada)
AC-SALTO-PROACCESS-SPACE-SOFTWARE-SPAPART	SALTO ProAccess SPACE software Partitonal package that includes: - All the features included in the SALTO ProAccess SPACE ID System package - Partitional functionalities (department operator) (Available only in the USA and Canada)
AC-SALTO-PROACCESS-SPACE-STARTER-KIT-SPAONLABAB	SALTO Starter Kit - ProAccess SPACE Software - Online; standard readers; ANSI; black readers (Available only in the USA and Canada)
AC-SALTO-RFNET-BLACK-GATEWAYB2CUS	Wireless Gateway RFnet node black 12VDC xfmr; Ethernet supports upto 6 additional wired nodes (Available only in the USA and Canada)
AC-SALTO-RFNET-WHITE-GATEWAYW2CUS	Wireless Gateway RFnet node white 12VDC xfmr; Ethernet supports upto 6 additional wired nodes (Available only in the USA and Canada)
AC-SALTO-RIM-PB-PBF110033IM	Rim Panic Bar Device 33" length - Use w/KPB03 satin stainless (Available only in the USA and Canada)

AC-SALTO-RIM-PB-PBF110045IM	1308.57	SALTO RIM Panic Bar Device. Stainless steel finish. Latch/deadlocking system. Max 1220mm wing width. Strike plate included. To be used with KPB03. Exit signal when bar is depressed included. (Available only in the USA and Canada)
AC-SALTO-SAMKIT9	6087.17	Salto Authorization Module(SAM) DESFire EndUser; requires EC9xx application subject to approval; SAM Software Kit. Includes SAM Software; SAM card. (Available only in the USA and Canada)
AC-SALTO-SAMKITH	6087.17	Salto Authorization Module(SAM) HID iClass EndUser; requires ECHxx application subject to approval; SAM Software Kit. Includes SAM Software; SAM card. (Available only in the USA and Canada)
AC-SALTO-SHACKLE-CHAIN-NEOXX-PADLOCK-SP226335	51.7	Shackle Chain collar attached 300mm length; For use with Neoxx Padlock; Padlock Not Included (Available only in the USA and Canada)
AC-SALTO-SHIP-OPTION-SPACE-OPT-0018	427.15	SALTO ProAccess SPACE; SPACE SHIP Interface Option (0018) (Available only in the USA and Canada)
AC-SALTO-SPACE-TRAINING-KIT-TR-SPACE-V1	5818.5	Salto SPACE Training Kit (one user) (Available only in the USA and Canada)
AC-SALTO-SPACER-PLATE-SP226233.02-BM	19.57	Spacer Plate for door thickness 1-1/4" - 1-3/8" (30-35mm) (Available only in the USA and Canada)
AC-SALTO-STICKERS-SMARTCARD-PSM04K-20	204.67	Credential smart sticker 1" round white PVC Pack of 20 stickers Mifare 4KB pack of 20 (Available only in the USA and Canada)
AC-SALTO-THUMBTURN-SP01027-IM	29.41	Replacement Part: 25 Pack. Internal pin for lockset. (Available only in the USA and Canada)
AC-SALTO-UPDATER-KIT-UBOX42DBABTUS	697.84	The UBOX4000 offers a compact solution updater kit based on a SALTO Controller and a Wall Reader that permits to integrate with third party products. ANSI - North American - Single gang mount reader; Black; Transparent Cover; US version; Includes UBOX 42 controller in a case with translucent cover and black ANSI rectangular BLE Mifare DESFire reader. (Available only in the USA and Canada)
AC-SALTO-UPDATER-KIT-UBOX42DBMBTUS	697.84	The UBOX4000 offers a compact solution updater kit based on a SALTO Controller and a Wall Reader that permits to integrate with third party products. Mullion - narrow reader; Black; Transparent Cover; US version; Includes UBOX 42 controller in a case with translucent cover and black mullion BLE Mifare DESFire reader. (Available only in the USA and Canada)
AC-SALTO-WALL-READER-DESFIRE-BLACK-WRDB0A4B	546.5	Wall Reader ANSI XS4 2.0 BLE DESFire Mifare Black; series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-DESFIRE-WHITE-WRDB0A4W	546.5	Wall Reader ANSI XS4 2.0 BLE DESFire Mifare White; series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-ICLASS-BLACK-WRDJ0A4B	546.5	Wall Reader ANSI XS4 2.0 BLE HID iClass Black; series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-ICLASS-WHITE-WRDJ0A4W	546.5	Wall Reader ANSI XS4 2.0 BLE HID iClass White; series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-KEYPAD-DESFIRE-BLACK-WRDB0ABK	739.1	Wall Reader Keypad ANSI XS4 2.0 BLE DESFire Mifare; Black series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-KEYPAD-DESFIRE-WHITE-WRDB0AWK	739.1	Wall Reader Keypad ANSI XS4 2.0 BLE DESFire Mifare; White series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-KEYPAD-ICLASS-BLACK-WRDJ0ABK	739.1	Wall Reader Keypad ANSI XS4 2.0 BLE HID iClass; Black series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-KEYPAD-ICLASS-WHITE-WRDJ0AWK	739.1	Wall Reader Keypad ANSI XS4 2.0 BLE HID iClass; White series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-MULLION-DESFIRE-BLACK-WRDB0M4B	546.5	Wall Reader Mullion XS4 2.0 BLE DESFire Mifare; Black series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-MULLION-DESFIRE-WHITE-WRDB0M4W	546.5	Wall Reader Mullion XS4 2.0 BLE DESFire Mifare; White series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-MULLION-ICLASS-BLACK-WRDJ0M4B	546.5	Wall Reader Mullion XS4 2.0 BLE HID iClass; Black series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-MULLION-ICLASS-WHITE-WRDJ0M4W	546.5	Wall Reader Mullion XS4 2.0 BLE HID iClass; White series CU42xx controller req IP66 (Available only in the USA and Canada)
AC-SALTO-WALL-READER-PANEL-MOUNT-DESFIRE-WRDB0P40	546.5	Wall Reader Panel Mount XS4 2.0 BLE DESFire Mifare; Incl stickers series CU42xx controller req IP66
AC-SALTO-WIRELESS-NODE-BLUENET-RFNODE3	144.01	Wireless Node BLUEnet white; Wired requires GATEWAYxx for operation (Available only in the USA and Canada)
AC-SALTO-WIRELESS-NODE-RFNET-RFNODE	144.01	Wireless Node RFnet white; Wired requires GATEWAYxx for operation (Available only in the USA and Canada)
AC-SALTO-WIRELESS-OPTION-BLUENET-SPACE-OPT-0033	128.88	SALTO ProAccess SPACE; SPACE BLUEnet Wireless Connection Option (0033); 1ea per Lockset (online) (Available only in the USA and Canada)
AC-SALTO-WIRELESS-OPTION-RF-SPACE-OPT-0021	101.86	SALTO ProAccess SPACE; SPACE Wireless Option (0021) enables RF (Available only in the USA and Canada)
AC-SALTO-WIRELESS-REPEATER-BLUENET-REPEATER03US	144.01	Wireless Repeater BLUEnet white; Wired requires GATEWAYx3 or RFNODE3 for operation (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250N60BCB3	828.51	XS4 ANSI Mini BLE Mifare DESFire Black Rdr; Entrance N lever 2-3/8" backset BioCote (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250N60CPB3	851.3	XS4 ANSI Mini BLE Mifare DESFire Black Rdr; Entrance N lever 2-3/8" backset polished chrome (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250N60CSB3	828.51	XS4 ANSI Mini BLE Mifare DESFire Black Rdr; Entrance N lever 2-3/8" backset satin chrome (Available only in the USA and Canada)

AC-SALTO-XS4-ANSI-MINI-CB250N70CSB3	875.84	XS4 ANSI Mini BLE Mifare DESFire Black Rdr Entrance N lever 2-3/4" backset satin chrome (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250N70CSB4	875.84	XS4 ANSI Mini BLE Mifare DESFire Black Rdr Entrance N lever 2-3/4" backset satin chrome (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250R70CSB3	875.84	XS4 ANSI Mini BLE Mifare DESFire Black Rdr Entrance R lever 2-3/4" backset satin chrome (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB250R70NEB3	927.13	XS4 ANSI Mini BLE Mifare DESFire Black Rdr Entrance R lever 2-3/4" backset satin black (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB260N70CSB3	878.41	SALTO XS4 Mini ANSI Electronic Escutcheon Grade 1 cylindrical latch; 2 handles; any type. Entrance Lock with key override. BLE Mifare DESFire: Standard - standard square spindles; finishes and handles. Mechanical cylinder not included. (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB260N70CSB4	878.44	SALTO XS4 Mini ANSI Electronic Escutcheon Grade 1 cylindrical latch; 2 handles; any type. Entrance Lock with key override. BLE Mifare DESFire: Standard - standard square spindles; finishes and handles. Mechanical cylinder not included. (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CB260N70DBB3	929.87	SALTO XS4 Mini ANSI Electronic Escutcheon Grade 1 cylindrical latch; 2 handles; any type. Entrance Lock with key override. BLE Mifare DESFire: Standard - standard square spindles; finishes and handles. Mechanical cylinder not included. (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CJ250N60BCB3	901.21	XS4 ANSI Mini BLE HID iClass Black Rdr; Entrance N lever 2-3/8" backset BioCote (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CJ250N60CPB3	851.3	XS4 ANSI Mini BLE HID iClass Black Rdr; Entrance N lever 2-3/8" backset polished chrome (Available only in the USA and Canada)
AC-SALTO-XS4-ANSI-MINI-CJ250N60CSB3	828.51	XS4 ANSI Mini BLE HID iClass Black Rdr; Entrance N lever 2-3/8" backset satin chrome (Available only in the USA and Canada)
AC-SALTO-XS4-CABLE-SP01045-100	9.17	XS4 Original connection circuit cable. For XS4 Original with door thickness up to 100mm (Available only in the USA and Canada)
AC-SALTO-XS4-CREDENTIAL-UHF-WINDSHLD-TRPDR-PWU008B	28.07	SALTO Windshield transponder ISO-Format UHF 8 bytes for SALTO WRLUD readers. White neutral. UHF UID printed on the card. (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AB660J00IM38	944.49	XS4 Escutcheon BLE Mifare DESFire SVN; KO Entrance ANSI J lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-KEYPAD-ANSI-AB650G00IM38WK	1424.08	SALTO XS4 Electronic Escutcheon Ax650; with keypad For ANSI mortise locks; 2 handles; any type. BLE DESFire Technology:Wireless - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-PB-AB656N00BC38W	1293.95	XS4 Escutcheon BLE Mifare DESFire SVN - Privacy Button ANSI N lever BioCote (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AB650A00IM38	918.14	XS4 Escutcheon BLE Mifare DESFire SVN; Entrance ANSI A lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AB650A00IM38W	1157	XS4 Escutcheon BLE Mifare DESFire SVN RFnet; Entrance ANSI A lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AB650W00IM38	918.2	XS4 Escutcheon BLE Mifare DESFire SVN; Entrance ANSI W lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AB658N61IM48C	937.67	SALTO XS4 Electronic Escutcheon Ax658; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90o; with connector for mortise lock with micro-switch. BLE Mifare Technology:Wireless convertible - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-AJ650A00IM38W	1081.42	XS4 Escutcheon BLE HID iClass SVN; Entrance ANSI A lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-ESCUTCHEON-MIFAR-ANSI-PB-AB656N00IM38W	1157.05	SALTO XS4 Escutcheon BLE Mifare DESFire SVN RFnet; Privacy Button ANSI N lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-MINI-ANSI-CB250G70CSB3	878.41	SALTO XS4 Mini ANSI Electronic Escutcheon Grade 1 cylindrical latch; 2 handles; any type. Entrance Lock. BLE Mifare DESFire: Standard - standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-ONE-ESCUTCHEON-DEADLAT-EB756HDLIMB4MD5	1332.71	SALTO XS4 ONE Electronic Escutcheon Ex756; 2 Handles; any type. Electronic "do not disturb" system. BLE Mifare DESFire: Standard - standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-ESCUTCHEON-BIOCOTE-AM656N00BCB38	1129.98	SALTO XS4 Original + Escutcheon BLE Mifare DESFire HSE SVN Privacy Button ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-ESCUTCHEON-BIOCOTE-AM656N00BCB48	1129.98	SALTO XS4 Original + Escutcheon BLE Mifare DESFire HSE SVN Privacy Button ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-ESCUTCHEON-BIOCOTE-AM658N61BCB38	1129.98	SALTO XS4 Original + Escutcheon BLE Mifare DESFire HSE SVN eadbolt ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-ESCUTCHEON-BIOCOTE-AM658N62BCB38	1129.98	SALTO XS4 Original + Escutcheon BLE Mifare DESFire HSE SVN eadbolt ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-ESCUTCHEON-DC-KIT-SP01798-C8-4	14.89	SALTO XS4 Original + Escutcheon Door Thickness Change Kit (Available only in the USA and Canada)

AC-SALTO-XS4-OP-HALF-ESCUTCH-ANSI-AM660W00PMBH8E5	1152.11	SALTO XS4 Electronic Half Escutcheon Ax660 for panic bar; 1 handle; any type; built in mechanical cylinder with audit . Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHEON-ANSI-AM650A00BCWH8	1184.73	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHEON-ANSI-AM650A00IMBH8	1107.69	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHEON-ANSI-AM650G00IMBH8	1107.67	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type for concealed rod panic bars. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles.(Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHEON-ANSI-AM650G00IMBP8	1107.67	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHN-ANSI-AM650G00IMBH8E5	1152.11	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHN-ANSI-AM650N00IMBH8E5	1061.85	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHN-ANSI-AM660B00IMBH8E5	1152.11	SALTO XS4 Electronic Half Escutcheon Ax660 for panic bar; 1 handle; any type; built in mechanical cylinder with audit . Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALF-ESCUTCHN-ANSI-AM660J00IMBH8	1122.78	SALTO XS4 Original+ Half escutcheon ANSI - Electronic Half Escutcheon Ax660 for panic bar; 1 handle; any type; built in mechanical cylinder with audit . Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. Mechanical cylinder not included. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-HALFESCUTCHEON-ANSI-AM660N00IMBH8E5	1152.11	XS4 Original+ Half escutcheon BLE Mifare DESFire HSE Black Rdr KO Entrance ANSI N lever satin ss; SALTO XS4 Electronic Half Escutcheon Ax660 for panic bar; 1 handle; any type; built in mechanical cylinder with audit . Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-BIOCOTE-AM650N00BCBH8	1181.35	SALTO XS4 Original + Panic Bar Trim BLE Mifare DESFire HSE SVN RIM compatible ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-BIOCOTE-AM650N00BCBP8	1129.98	SALTO XS4 Original + Panic Bar Trim BLE Mifare DESFire HSE SVN Con rod compatibl ANSI N lever BioCote BlueNet Capable (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-CR-KPP17IM	355.96	SALTO XS4 Original + PB Kit Corbin Russwin ED2500 & Yale 7100 SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-DK-KPP55IM	355.96	SALTO XS4 Original + PB Kit Dorma Kabba SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-DORMA-KPP19IM	329.02	SALTO XS4 Panic Bar Kit for versions of DORMA. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-SAR-KPP08IM	355.96	SALTO XS4 Original + PB Kit SARGENT 8888 SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-SAR-KPP39IM	329.02	SALTO XS4 Panic Bar Kit for versions of SARGENT 8800 prior to 2002 (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-VD-KPB03IM-U	356.99	Kit panic bars - UNIVERSAL - KPB Kit panic bars SALTO XS4 Panic Bar Kit for versions of VON DUPRIN Satin stainless steel Ul-listed (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-VD-KPP03IM	355.96	SALTO XS4 Original + PB Kit Salto PBF110 Von Duprin series 98 & 99 SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-VD-KPP04IM	355.96	SALTO XS4 Original + PB Kit Von Duprin series 98/9927 & 98/9957 SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-OP-PANIC-BAR-KIT-VD-KPP37IM	356.99	SALTO XS4 Panic Bar Kit for versions of VON DUPRIN. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00BCB38E5G	1222.13	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMB38E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMB48E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650N00IMBH8	1020.89	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)

AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM658A62IMB38E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax658; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90°; with connector for mortise lock with micro-switch. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM658A62IMB48E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax658; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90°; with connector for mortise lock with micro-switch. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM660U00IMB38E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included; for technical specifications consult SALTO). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM666A00IMB48E5G	1145.07	SALTO XS4 Electronic Escutcheon Ax666; For ANSI mortise locks; 2 handles; any type; electronic "do not disturb" system; built in mechanical cylinder with audit housing; (mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM668U62IMB48E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax668; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90°; with connector for mortise lock; built in mechanical cylinder with audit housing; (mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEN-ANSI-AM660N00IMB48E5G	1145.1	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included; for technical specifications consult SALTO). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMB38	1056.2	XS4 Original+ Wide Body Escutcheon - ANSI BLE Mifare DESFire HSE Black Rdr Entrance ANSI A lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMB48	1056.2	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMB48G	1100.67	SALTO XS4 Original+ Wide Body Escutcheon - ANSI - Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650A00IMBH8E5	1061.85	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650G00IMB38E5	1100.67	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650N00IMB38	1056.18	SALTO XS4 Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650N00IMB38E5	1100.67	SALTO XS4 Original+ BLE Mifare DESFire HSE Black Rdr Entrance ANSI N lever satin ss; XS4 Original+ Wide Body Escutcheon - ANSI Electronic Escutcheon Ax650; For ANSI mortise locks; 2 handles; any type. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650W00IMB38	1053.12	XS4 Original+ BLE Mifare DESFire HSE Black Rdr Entrance ANSI W lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650W00IMBH8	1107.69	SALTO XS4 Electronic Half Escutcheon Ax650 for panic bar; 1 handle; any type. Technology: Mifare + Bluetooth LE + HSE and standard square spindles; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650W00NEB38	1104.41	XS4 Original+ BLE Mifare DESFire HSE Black Rdr Entrance ANSI W lever blk chromium (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM650W00NEBH8	1155.73	XS4 Original+ Half Escutcheon for Panic Bar BLE Mifare DESFire HSE Black Rdr Entrance ANSI W lever blk chromium (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM656A00IMB48	1053.12	XS4 Original+ BLE Mifare DESFire HSE Black Rdr Privacy Button ANSI A lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM656A00IMB48G	1100.67	SALTO XS4 Electronic Escutcheon Ax656; For ANSI mortise locks; 2 Handles; any type; Electronic "do not disturb" system. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCTCHEON-ANSI-AM656N00IMB38	1056.2	SALTO XS4 original+ Wide Body Electronic Escutcheon; For ANSI mortise locks; 2 Handles; any type; Electronic "do not disturb" system. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. XS4 Original+ BLE Mifare DESFire HSE Black Rdr Privacy Button ANSI N lever satin ss (Available only in the USA and Canada)

AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM656N00IMB38G	1100.67	SALTO XS4 Electronic Escutcheon Ax656; For ANSI mortise locks; 2 Handles; any type; Electronic "do not disturb" system. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM656W00IMB38	1053.12	XS4 Original+ BLE Mifare DESFire HSE Black Rdr Privacy Button ANSI W lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM658N62DBB38	1107.67	SALTO XS4 original+ Wide Body Electronic Escutcheon; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90°; with connector for mortise lock with micro-switch. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. XS4 Original+ BLE Mifare HSE Dark Bronze Black Rdr ANSI N lever (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM658N62IMB38	1056.2	XS4 Original+ BLE Mifare DESFire HSE Black Rdr Deadbolt ANSI N lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM660A00IMB38E5	1100.67	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. XS4 Original+ BLE Mifare DESFire HSE Black Rdr KO Entrance ANSI A lever satin ss (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM660A00IMB38G	1100.62	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included; for technical specifications consult SALTO). Technology: Mifare + Bluetooth LE + HSE - 8 mm split square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM660J00IMB38	1086.45	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included; for technical specifications consult SALTO). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM666A00IMB48G	1100.63	SALTO XS4 Electronic Escutcheon Ax666; For ANSI mortise locks; 2 handles; any type; electronic "do not disturb" system; built in mechanical cylinder with audit housing; (mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEON-ANSI-AM666N00BCB38	1133.25	SALTO XS4 Electronic Escutcheon Ax666; For ANSI mortise locks; 2 handles; any type; electronic "do not disturb" system; built in mechanical cylinder with audit housing; (mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEONANSI-AM658N62IMB38E5G	1145.37	SALTO XS4 Original+ Wide Body Escutcheon - ANSI - Electronic Escutcheon Ax658; For ANSI mortise locks; 2 handles; any type. inside thumbturn 90°; with connector for mortise lock with micro-switch. Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles. (Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEONANSI-AM660A00IMB48E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax660; For ANSI mortise locks; 2 handles; any type; built in mechanical cylinder with audit housing; (mechanical cylinder not included; for technical specifications consult SALTO). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles.(Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTCHEONANSI-AM668U61IMW38E5G	1055.39	SALTO XS4 Electronic Escutcheon Ax668; For ANSI mortise locks; 2 handles; any type; inside thumbturn 90°; with connector for mortise lock; built in mechanical cylinder with audit housing;(mechanical cylinder not included). Technology: Mifare + Bluetooth LE + HSE - 8 mm square spindle; finishes and handles.(Available only in the USA and Canada)
AC-SALTO-XS4-OP-WB-ESCLUTHEON-ANSI-AM660N00IMB38E5	1100.67	XS4 Original+ BLE Mifare DESFire HSE Black Rdr KO Entrance ANSI N lever satin ss; the USA and Canada)
AC-SALTO-XS4-PANIC-RIM-ANSI-BIOCOTE-AB650N00BCH8	1088.8	XS4 Panic Bar Trim BLE Mifare DESFire SVN - RIM compatible ANSI N lever BioCote (Available only in the USA and Canada)
AC-SALTO-XS4-PANIC-RIM-ANSI-BIOCOTE-AB650N00BCH8W	1214.13	XS4 Panic Bar Trim BLE Mifare DESFire SVN Rfnet - RIM compatible ANSI N lever BioCote (Available only in the USA and Canada)
AC-SALTO-XS4-PB-KIT-CR-KPB17IM	355.95	XS4 PB Kit Corbin Russwin ED2500 & Yale 7100 - SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-PB-KIT-SG-KPB08IM	355.95	XS4 PB Kit SARGENT 8888 - SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-PB-KIT-SG-KPB08IMW	487.19	XS4 PB Kit SARGENT 8888 - SVN RFnet satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-PB-KIT-VD-KPB03IM	355.95	XS4 PB Kit Salto PBF110 Von Duprin series 98 & 99 - SVN satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-PB-KIT-VD-KPB04IM	355.95	XS4 PB Kit Von Duprin series 98/9927 & 98/9957 - SVN satin stainless (Available only in the USA and Canada)

AC-SALTO-XS4-PB-KIT-VONDUPRIN-98-99-KPB03IMW	460.88	SALTO KPB03XX.. Adapter Kit for Von Duprin 98/99 Panic Bar Single Point (Available only in the USA and Canada)
AC-SALTO-XS4-PB-MIFARE-RIM-EXIT-ANSI-AB650N00IMH8W	1173.42	SALTO Mortise XS4 Panic Bar Trim BLE Mifare DESFire SVN RFnet; RIM compatible ANSI N lever satin stainless (Available only in the USA and Canada)
AC-SALTO-XS4-READER-UHF-LD-WRLUD24BUS	4144.63	SALTO XS4 UHF Long Distance Reader. Up to 7 meters distance reading. To be used with CU42E0 controller. Needs a WRLUD-SIC1 to be connected to the CU. Mounting bracket included. Cable and WRLUD-SIC1 not included. (Available only in the USA and Canada)
AC-SALTO-XS4-UHF-LD-CONNECTION-CABLE-10M-WRLUD-C10	220.6	SALTO XS4 UHF Long Distance Reader 10 meters connection cable - 10m length Connection cable - 10m with 4 pin connector. (Available only in the USA and Canada)
AC-SALTO-XS4-UHF-LD-SIC-MODULE-CONVERTER-WRLUD-SIC1	474.8	SALTO XS4 UHF long Distance Reader SIC module LD Reader - CU42E0 Wiegand signal converter device. (Available only in the USA and Canada)
AC-SW-ACM-DEMO-30D-6-P	0	Access Control Manager 6 License 30 Day Demonstration: includes licensing for Badging; Exacq; Milestone; one Bosch intrusion panel; ViRIDI BEManager integration; Replication; Hot Stand By Auto Failover; SQL collaboration; Oracle collaboration; LDAP collaboration; XML collaboration; REST collaboration
AC-SW-LIC-16RCU-6-P	1180	Additional 16 Doors Expansion Software Licenses for Avigilon Access Control Manager Professional; Enterprise; Enterprise Plus & Virtual
AC-SW-LIC-AF-6-P	5457	Access Control Manager 6 Hot Standby - Auto Failover Software License (per Appliance) includes AC-SW-LIC-REP-6-P; Requires duplicate licensing for failover appliance
AC-SW-LIC-BDGE-6-P	909.14	Badging Software Licenses for Avigilon Access Control Manager Professional; Enterprise; Enterprise Plus & Virtual
AC-SW-LIC-PART-6-P	4547.86	Access Control Manager 6 Partitioning License for additional partitions (per appliance)
AC-SW-LIC-REP-6-P	3637.64	Access Control Manager 6 Multi-Appliance Replication Software License (per appliance)
AC-SW-LIC-REST-6-P	909.14	Access Control Manager 6 REST Connectivity Software License (per appliance)
AC-SW-LIC-WIRELESS-LOCK-6-P	200	Access Control Manager 6 Wireless Lock Connectivity Software License for each wireless locks not purchased from Motorola Solutions
AC-SW-LIC-LDAP-6-P	2728.5	Access Control Manager 6 LDAP Directory Connectivity Software License (required for integration with Microsoft Active Directory or other directory products)(per appliance)
AC-SW-LIC-ORCL-6-P	3637.64	Access Control Manager 6 Oracle Server Connectivity Software License (from Oracle DB 9i forward)(per appliance)
AC-SW-LIC-SQL-6-P	1819.36	Access Control Manager 6 Microsoft SQL Server Connectivity Software License (from Microsoft SQL 2000 forward)(per appliance)
AC-SW-LIC-XML-6-P	909.14	Access Control Manager 6 XML Events Connectivity Software License (per appliance)
AC-SW-LIC-ACMEC-MIG-6-P	218.28	Access Control Manager 6 License for the migration and conversion of a single ACM Embedded Controller into an ACM Professional; Enterprise of Virtual system. One license is required for each ACM Embedded Controller to be migrated. License includes migration of Cardholders into Identities and conversion of the ACM EC into a HID VertX EVO V1000 controller. The ACM system does require the appropriate number of HID licensing (AC-SW-LIC-HID-RDR).
AC-SW-LIC-BOSCHINTR-10PANEL-6-P	3274.2	Bosch Intrusion (10 Panel) Integration Software Licenses for Avigilon Access Control Manager 6 Professional; Enterprise; Enterprise Plus & Virtual
AC-SW-LIC-BOSCHINTR-1PANEL-6-P	354.71	Bosch Intrusion (1 Panel) Integration Software Licenses for Avigilon Access Control Manager 6 Professional; Enterprise; Enterprise Plus & Virtual
AC-SW-LIC-DMPINTR-10PANEL-6-P	3274.2	Access Control Manager 6 for 10 panel license for DMP intrusion panel integration. Panels supported: XR150 & XR550 Command Processor Intrusion Panels
AC-SW-LIC-DMPINTR-1PANEL-6-P	354.71	Access Control Manager 6 per panel license (one panel) for DMP intrusion panel integration. Panels supported: XR150 & XR550 Command Processor Intrusion Panels
AC-SW-LIC-HID-VERTX-ASM-6-P	545.7	Access Control Manager 6 NON OEM (Non Avigilon Ordered) HID VertX EVO V1000 or HID VertX EVO V2000 Assimilation License (One required per VertX EVO Controller)
AC-SW-LIC-VIRDI-BIO-6-P	2728.5	ViRIDI BE Manager Integration Software Licenses for Avigilon Access Control Manager 6 Professional; Enterprise; Enterprise Plus & Virtual
AC-SW-LIC-EXACQ-6-P	4546.77	Access Control Manager 6 License for Video Integration for Exacq (per appliance)
AC-SW-LIC-MILEST-6-P	4546.77	Access Control Manager 6 License for Video Integration for Milestone (per appliance)
AC-SW-LIC-AVO-VER-16VS-6-P	909.14	Access Control Manager 6 (ACM) Verify license for 16 virtual stations (per appliance)
AC-SW-LIC-AVO-VER-5VS-6-P	327.42	Access Control Manager 6 (ACM) Verify license for 5 virtual stations (per appliance)

AC-APP-128R-ENT2-6	Access Control Manager Enterprise 6 – Web-Based PACS Enterprise Appliance for 128 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 128 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 128 to 400 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 250K identities and 150M stored events and twenty (20) simultaneous operators (via browser) Three (3) year appliance hardware warranty 11500 begins at date of shipment
AC-APP-16R-ENT2-6	Access Control Manager Enterprise 6 – Web-Based PACS Enterprise Appliance for 16 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 16 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 16 to 400 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 250K identities and 150M stored events and twenty (20) simultaneous operators (via browser) Three (3) year appliance hardware warranty 4300 begins at date of shipment
AC-APP-256R-ENT2-6	Access Control Manager Enterprise 6 – Web-Based PACS Enterprise Appliance for 256 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 256 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 256 to 400 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 250K identities and 150M stored events and twenty (20) simultaneous operators (via browser) Three (3) year appliance hardware warranty 19600 begins at date of shipment
AC-APP-32R-ENT2-6	Access Control Manager Enterprise 6 – Web-Based PACS Enterprise Appliance for 32 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 32 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 32 to 400 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 250K identities and 150M stored events and twenty (20) simultaneous operators (via browser) Three (3) year appliance hardware warranty 5450 begins at date of shipment
AC-APP-64R-ENT2-6	Access Control Manager Enterprise 6 – Web-Based PACS Enterprise Appliance for 64 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 64 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 64 to 400 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 250K identities and 150M stored events and twenty (20) simultaneous operators (via browser) Three (3) year appliance hardware warranty 7750 begins at date of shipment
AC-APP-ENT2-WARR-EXTEND-1YR	698.5 1 Year Extended Warranty for Access Control Manager Enterprise Appliance
AC-APP-ENT2-WARR-EXTEND-2YR	1396.99 2 Year Extended Warranty for Access Control Manager Enterprise Appliance
AC-APP-1024R-ENT-PLUS-6	Access Control Manager Enterprise Plus 6 – Web-Based PACS Plus Appliance for 1024 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 1024 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 1024 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) Three (3) year appliance hardware 52400 warranty begins at date of shipment

AC-APP-16R-ENT-PLUS-6	Access Control Manager Enterprise Plus 6 – Web-Based PACS Plus Appliance for 16 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 16 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 16 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) Three (3) year appliance hardware warranty 13300 begins at date of shipment
AC-APP-2048R-ENT-PLUS-6	Access Control Manager Enterprise Plus 6 – Web-Based PACS Plus Appliance for 2048 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 2048 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity cannot be expanded Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) Three (3) year 67600 appliance hardware warranty begins at date of shipment
AC-APP-256R-ENT-PLUS-6	Access Control Manager Enterprise Plus 6 – Web-Based PACS Plus Appliance for 256 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 256 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 256 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) Three (3) year appliance hardware 25500 warranty begins at date of shipment
AC-APP-512R-ENT-PLUS-6	Access Control Manager Enterprise Plus 6 – Web-Based PACS Plus Appliance for 512 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 512 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 512 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) Three (3) year appliance hardware 38000 warranty begins at date of shipment
AC-APP-ENT-PLUS-WARR-EXTEND-1YR	824.01 1 Year Extended Warranty for Access Control Manager Enterprise Plus Appliance
AC-APP-ENT-PLUS-WARR-EXTEND-2YR	1653.47 2 Year Extended Warranty for Access Control Manager Enterprise Plus Appliance
AC-APP-16R-PRO-6	Access Control Manager Professional 6 – Web-Based PACS Professional Appliance for 16 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 16 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 16 to 32 readers with the purchase of one AC-SW-LIC-16RCU-6-P 16 Reader Count Software License Supports up to 32 controllers; 75K identities; 75M stored transactions and ten (10) simultaneous operators (via browser) 2100 Three (3) year appliance hardware warranty begins at date of shipment
AC-APP-32R-PRO-6	Access Control Manager Professional 6 – Web-Based PACS Professional Appliance for 32 Readers - includes: physical appliance embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 32 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity cannot be expanded Supports up to 32 controllers; 75K identities and 75M stored transactions and ten (10) simultaneous operators (via browser) Three (3) year 3250 appliance hardware warranty begins at date of shipment
AC-APP-PRO-WARR-EXTEND-1YR	245.57 1 Year Extended Warranty for Access Control Manager Professional Appliance
AC-APP-PRO-WARR-EXTEND-2YR	491.13 2 Year Extended Warranty for Access Control Manager Professional Appliance

AC-SW-1024R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 1024 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 1024 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 1024 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 41000 VMware software is required and not included
AC-SW-128R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 128 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 128 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 128 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 9850 VMware software is required and not included
AC-SW-16R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 16 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 16 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 16 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 3000 VMware software is required and not included
AC-SW-2048R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 2048 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 2048 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity cannot be expanded Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 58750 VMware software is required and not included
AC-SW-256R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 256 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 256 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 256 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 16900 VMware software is required and not included
AC-SW-32R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 32 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 32 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 32 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 4150 VMware software is required and not included
AC-SW-512R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 512 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 512 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 512 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 31300 VMware software is required and not included

AC-SW-64R-VM-6-P	Access Control Manager Virtual 6 - Web-Based PACS Virtual for 64 Readers - includes: embedded 64 bit Linux OS & Open LDAP for configuration database Access Control Manager Security Management Software 64 Reader Count Software License One (1) ACM Verify ACC Video Integration Five (5) partitions Identities CSV export; recurring; one-time; long & short format Total reader capacity can be expanded from 64 to 2048 readers; in increments of 16; with the purchase of the desired quantity of AC-SW-LIC-16RCU-6-P; 16 Reader Count Software Licenses Supports up to 512 controllers 500K identities and 150M stored events and Fifty (50) simultaneous operators (via browser) 6200 VMware software is required and not included
AC-MER-A-BAT23MM	92.77 LITHIUM COIN CELLS BR/CR2325; 20-pack(Mercury Part Number: A-BAT23MM)
AC-MER-A-RES-1K32	11.85 AXIAL LEADED 1K1%1/4W RESISTORS; 32-pack(Mercury Part Number: RES-1K32)
AC-MER-A-TC-MR50	5 CABLE FOR MR-50 TAMPER (Mercury Part Number: A-TC-MR50)
AC-MER-A-TERM5-3	33.37 Replace 3-Position Terminal Blocks; 10-pack(Mercury Part Number: A-TERM5-3)
AC-MER-A-TERM5-4	43.29 Replace 4-Position Terminal Blocks; 10-pack(Mercury Part Number: A-TERM5-4)
AC-MER-A-TERM5-5	55.65 Replace 5-Position Terminal Blocks; 10-pack(Mercury Part Number: A-TERM5-5)
AC-MER-A-TERM5-6	65.56 Replace 6-Position Terminal Blocks; 10-pack(Mercury Part Number: A-TERM5-6)
AC-MER-CON-MR16IN	1088.36 16 Zone Input Monitor Module with 2 relays (Mercury Part Number: MR16in-S3)
AC-MER-CON-MR16OUT	1088.36 16 Relay Output Control Module (Mercury Part Number: MR16out-S3)
AC-MER-CON-MR50	Series 3 Single Reader Interface Module: mag or wiegand; 2 inputs; 2 relays (Mercury Part Number: MR50-S3)
AC-MER-CON-MR52-S3B	443.86 HID® Mercury™ MR52-S3B Controller Serial I/O Dual Card Reader Interface; 2-Reader Interface Module - (2 reader: mag; wiegand; 4 reader OSDP; 8 inputs; 6 relays) (Mercury Part Number: MR52-S3B)
AC-MER-CONT-LP1501	880.89 Intelligent Controller; Linux Based with 1 door; 2 inputs and 2 outputs; PoE+ Support; expandable up to 17 doors. (Mercury Part #: LP1501)
AC-MER-CONT-LP1502	833.78 Intelligent Controller; Linux Based with 2 doors; 8 inputs and 4 outputs; expandable up to 64 doors. (Mercury Part #: LP1502)
AC-MER-CONT-LP2500	1551.46 2348.65 Intelligent Controller; Linux Based; expandable up to 64 doors. (Mercury Part #: LP2500)
AC-MER-CONT-LP4502	Intelligent Controller; Linux Based with 2 doors; 8 inputs and 4 outputs; expandable up to 64 doors. (Mercury Part #: LP4502)
AC-MER-M5-16DO-1	3223.04 Mercury M5 Bridge 16 DO; 16 Digital Output Control Module-(16 digital arrays) (1 board)(Mercury Part Number: M5-16DO-1)
AC-MER-M5-16DOR-1	671.81 Mercury M5 Bridge 16 DOR; 16 Relay Output Controller Module-(16 solid state relays) (1 board)(Mercury Part Number: M5-16DOR-1)
AC-MER-M5-20IN-1	671.81 Mercury M5 Bridge 20 IN; 20 Zone Input Monitor Module (1 board)(Mercury Part Number: M5-20IN-1)
AC-MER-M5-2K	703.81 Mercury M5 Bridge M2000 with with M5 IC; Multi-device interface panel for replacement of the Casi M2000 reader controller; includes the M5-IC as well as the 4 reader daughter board (Mercury Part Number: M5-2K)
AC-MER-M5-2K-BASE	2399.31 Mercury M5 Bridge M2000 only; Multi-device interface panel for replacement of the Casi M2000 reader controller; does NOT include M5-IC that is sold seperately (Mercury Part Number: M5-2K-BASE)
AC-MER-M5-2SRP-1	1141.01 Mercury M5 Bridge 2SRP; Supervised Reader Interface Module-(2 Rdr; 4 Inputs; 6 Outputs) (1 board)(Mercury Part Number: M5-2SRP-1)
AC-MER-M5-8RP-1	671.81 Mercury M5 Bridge 8RP; Supervised Reader Interface Module-(8 Supervised Rdr Connections) (1 board)(Mercury Part Number: M5-8RP-1)
AC-MER-M5-COM-1	1066.35 Mercury M5 Bridge COM; Combination Power & RS485; Communications Bridge (1 board)(Mercury Part Number: M5-COM-1)
AC-MER-M5-IC-1	320.65 Mercury M5 Bridge IC; Intelligent Controller; 32MB RAM; Ethernet; Dual RS485 ports (1 board)(Mercury Part Number: M5-IC-1)
AC-MER-MUX8	1375.59 RS-232/485 to 8 RS-485 Channel Mux (Mercury Part Number: MUX8)
AC-MER-RIM-MR62E	1099.27 Reader Interface Module with 2 doors; 4 inputs and 4 outputs; PoE+ Support. (Mercury Part #: MR62e)
AC-STID-MOBILE-CREDENTIAL-CREDIT-BLUE	999.08 Credit for STid Mobile ID® Bluetooth® Virtual card - Online STid Mobile ID® Portal. (Minimum Order of 10 Credits)
AC-HID-CARD-ICLASS-2000HPGGAV	2.07 6.21 ICLASS 2K/2; SR; PROG ICLASS; F-GLOSS; B-GLOSS; MATCH LASER ICLASS #; VERT SLOT Schlage 13.56 MHz smart credential; keyfob; MIFARE Classic; 1K byte/8Kbit; minimum order quantity: 50 (Allegion Part Number: 9651)
AC-ALL-SCH-FOB-9651	6.99 Schlage 13.56 MHz smart credential; thin keyfob; MIFARE Classic; 1K byte/8Kbit; minimum order quantity: 50 (Allegion Part Number: 9651T)
AC-ALL-SCH-FOB-9651T	7.21 Proximity Card Clamshell (Allegion Part Number: XF7410)
AC-ING-CARD-APTIQ-XF7410	3.22 Proximity Card ISO Glossy White (Allegion Part Number: XF7510)
AC-ING-CARD-APTIQ-XF7510	5.41 6.23 Proximity and Magnetic Stripe Card ISO Glossy White (Allegion Part Number: XF7510MS)
AC-ING-CARD-APTIQ-XF7510MS	Schlage (formerly aptiQ™) Smart Card 2K byte/16k bit Clamshell (Allegion Part Number: XF8420)
AC-ING-CARD-APTIQ-XF8420	6.72

AC-ING-CARD-APTIQ-XF8440	Schlage (formerly aptiQ™) Smart Card 4K byte/32k bit Clamshell (Allegion Part Number: 7.59 XF8440)
AC-ING-CARD-APTIQ-XF8480	Schlage (formerly aptiQ™) Smart Card 8K byte/64k bit Clamshell (Allegion Part Number: 9.29 XF8480)
AC-ING-CARD-APTIQ-XF8520	Schlage (formerly aptiQ™) Smart Card 2K byte/16k bit ISO Glossy White (Allegion Part 7.32 Number: XF8520)
AC-ING-CARD-APTIQ-XF8520M1	Schlage (formerly aptiQ™) Smart Card 2K byte/16k bit with Magnetic Stripe ISO Glossy 7.98 White (Allegion Part Number: XF8520M1)
AC-ING-CARD-APTIQ-XF8540	Schlage (formerly aptiQ™) Smart Card 4K byte/32k bit ISO Glossy White (Allegion Part 8.25 Number: XF8540)
AC-ING-CARD-APTIQ-XF8540M1	Schlage (formerly aptiQ™) Smart Card 4K byte/32k bit with Magnetic Stripe ISO Glossy 8.85 White (Allegion Part Number: XF8540M1)
AC-ING-CARD-APTIQ-XF8580	Schlage (formerly aptiQ™) Smart Card 8K byte/64k bit ISO Glossy White (Allegion Part 9.83 Number: XF8580)
AC-ING-CARD-APTIQ-XF8580M1	Schlage (formerly aptiQ™) Smart Card 8K byte/64k bit with Magnetic Stripe ISO Glossy 10.6 White (Allegion Part Number: XF8580M1)
AC-ING-CARD-APTIQ-XF8720	Schlage (formerly Schlage (formerly aptiQ™)™) Smart Card 2K byte/16k bit PVC Patch 6.67 (Allegion Part Number: XF8720)
AC-ING-CARD-APTIQ-XF8740	Schlage (formerly Schlage (formerly aptiQ™)™) Smart Card 4K byte/32k bit PVC Patch 7.54 (Allegion Part Number: XF8740)
AC-ING-CARD-APTIQ-XF8780	Schlage (formerly Schlage (formerly aptiQ™)™) Smart Card 8K byte/64k bit PVC Patch 9.07 (Allegion Part Number: XF8780)
AC-ING-CARD-APTIQ-XF8920	Proximity and Schlage (formerly aptiQ™) Smart Card Combo 2K byte/16k bit ISO Glossy 10.71 White (Allegion Part Number: XF8920)
AC-ING-CARD-APTIQ-XF8940	Proximity and Schlage (formerly aptiQ™) Smart Card Combo 4K byte/32k bit ISO Glossy 11.69 White (Allegion Part Number: XF8940)
AC-ING-CARD-APTIQ-XF8980	Proximity and Schlage (formerly aptiQ™) Smart Card Combo 8K byte/64k bit ISO Glossy 13.55 White (Allegion Part Number: XF8980)
AC-ING-CARD-APTIQ-XF9420	4.1 MIFARE Smart Card 2.5k bit Clamshell (Allegion Part Number: XF9420)
AC-ING-CARD-APTIQ-XF9520	5.14 MIFARE Smart Card 2.5 k bit ISO Glossy White (Allegion Part Number: XF9520)
AC-ING-CARD-APTIQ-XF9520MS	MIFARE Smart Card 2.5 k bit with magnetic stripe ISO Glossy White (Allegion Part 5.93 Number: XF9520MS)
AC-ING-CARD-APTIQ-XF9551	MIFARE Contactless Smart Card 1k byte/8k bit ISO Glossy White (Allegion Part Number: 6.16 XF9551)
AC-ING-CARD-APTIQ-XF9551MS	MIFARE Contactless ISO Glossy Smart Card 1k byte/8k bit & mag stripe (Allegion Part 6.96 Number: XF9551MS)
AC-ING-CARD-APTIQ-XF9558	MIFARE Contactless Smart Card 4k byte/32k bit ISO Glossy White (Allegion Part Number: 8.63 XF9558)
AC-ING-CARD-APTIQ-XF9558MS	MIFARE Contactless ISO Glossy Smart Card 4k byte/32k bit and mag stripe (Allegion Part 9.51 Number: XF9558MS)
AC-ING-CARD-APTIQ-XF9651	6.99 MIFARE Smart 1k bit (minimum order is 50) Keytag (Allegion Part Number: XF9651)
AC-ING-CARD-APTIQ-XF9751	6.34 MIFARE Smart Cards 1k byte/8k bit PVC Patch (Allegion Part Number: XF9751)
AC-ING-CARD-APTIQ-XF9758	9.51 MIFARE Smart Cards 4k byte/32k bit PVC Patch (Allegion Part Number: XF9758)
AC-ING-CARD-APTIQ-XF9951	Proximity and Contactless Smart Card Combo ISO Glossy White 1k byte/8k bit Card 8.96 (Allegion Part Number: XF9951)
AC-ING-CARD-APTIQ-XF9958	Proximity and Contactless Smart Card Combo ISO Glossy White 4k byte/32k bit (Allegion 10.6 Part Number: XF9958)
AC-ING-DISK-APTIQ-XF7010	Proximity Sticky Disk (35 mm Disk); minimum order quantity: 50 (Allegion Part Number: 5.14 XF7010)
AC-ING-FOB-APTIQ-XF7610	5.57 Proximity Keyfob; minimum order quantity: 50 (Allegion Part Number: XF7610)
AC-SCH-CARD-2420	Allegion Schlage 13.56 MHz smart credential 2420; Clamshell; MIFARE DESFire EV2 ISO 6.72 14443; 2K byte/16Kbit; minimum order quantity: 100 (Allegion Part Number: 2420)
AC-SCH-CARD-2520	Allegion Schlage 13.56 MHz smart credential 2520; ISO glossy white printable composite Material; MIFARE DESFire EV2 ISO 14443; 2K byte/16Kbit; minimum order quantity: 100 7.65 (Allegion Part Number: 2520)
AC-SCH-CARD-2540	Allegion Schlage 13.56 MHz smart credential 2540; ISO glossy white printable composite Material; MIFARE DESFire EV2 ISO 14443; 4K byte/32Kbit; No Slot Punch; minimum order 8 quantity: 100 (Allegion Part Number: 2540)
AC-SCH-CARD-2540-SPH	Allegion Schlage 13.56 MHz smart credential 2540-SPH; ISO glossy white printable composite Material; MIFARE DESFire EV2 ISO 14443; 4K byte/32Kbit; Horizontal Slot 8.39 Punch; minimum order quantity: 100 (Allegion Part Number: 2540-SPH)
AC-SCH-CARD-2540-SPV	Allegion Schlage 13.56 MHz smart credential 2540-SPV; ISO glossy white printable composite Material; MIFARE DESFire EV2 ISO 14443; 4K byte/32Kbit; Vertical Slot Punch; 8.39 minimum order quantity: 100 (Allegion Part Number: 2540-SPV)
AC-SCH-CARD-2920	Allegion Schlage 125 kHz/13.56 MHz multi-technology credentials 2920; ISO glossy white printable composite Material; Proximity/MIFARE DESFire EV2 ISO 14443; 2K byte/8K bit; 10.67 minimum order quantity: 100 (Allegion Part Number: 2920)
AC-SCH-CARD-8543	Schlage 13.56 MHz Smart credential ISO glossy white 4K byte/32k bit card (minimum order 7.11 100)

AC-SCH-CARD-8543M1	Schlage MIFARE DESFire EV3 4K byte/32K bit with Magnetic Stripe ISO Glossy White 7.27 (minimum order 100)
AC-SCH-CARD-MT-8943	Schlage Multi-technology credential; 125 kHz + 13.56 MHz; Proximity and Schlage MIFARE 10.44 DESFire EV3 4K byte/32K bit ISO Glossy White Card; No Slot Punch (Minimum order 100)
AC-SCH-FOB-2620T	Allegion Schlage 13.56 MHz smart credential 2620T; Thin keyfob; MIFARE DESFire EV2 ISO 7.58 14443; 2K byte/16K bit; minimum order quantity: 100 (Allegion Part Number: 2620T)
AC-SCH-FOB-8643T	Schlage 13.56 MHz Smart credential Thin keyfob 4K byte/32K bit card (minimum order 7.44 100)
AC-SCH-FOB-MT-8843T	Schlage Multi-technology credential; 125 kHz + 13.56 MHz; Proximity and Schlage MIFARE 11.19 DESFire EV3 4K byte/32K bit; Thin keyfob; keyring hole (Minimum order 100)
AC-FP-CARD-CONEXT-CSM-2P	7.6 CONEXT™ High-security ISO-style composite card
AC-FP-CARD-CSC-2	7.48 High-security clamshell-style card; MIFARE® DESFire® EV2
AC-FP-CARD-CSM-2S	CONEXT™ Credential High-security ISO-style composite card with HiCo (27500e) magnetic 7.79 stripe
AC-FP-CARD-DC1-1	DC1-1 Delta Clamshell Contactless Smartcard - ISO14443-compliant; clamshell-style contactless smartcard card with a 1K-byte memory. Constructed of durable ABS; it is backed by a lifetime warranty. Memory of the model number DC4-1 is 4K-bytes (Minimum 4.67 order is 50) (Farpointe Data Part Number: DC1-1)
AC-FP-CARD-DC4-1	DC4-1 Delta Clamshell Contactless Smartcard - ISO14443-compliant; clamshell-style contactless smartcard card with a 4K-byte memory. Constructed of durable ABS; it is 6.25 backed by a lifetime warranty (Minimum order is 50) (Farpointe Data Part Number: DC4-1)
AC-FP-CARD-DE2	DE2 MIFARE® DESFire® EV1 SMARTCARD; Frequency: 13.56 MHz; Read Range: Up to 2.5 9.42 inches (64 mm) (Farpointe Data Part Number: DE2)
AC-FP-CARD-DM1-3	DM1-3 Delta ISO Contactless Smartcard - ISO14443-compliant; contactless smartcard card with a 1K-byte memory. Manufactured from glossy PVC; it is appropriate for dye sublimation imaging (ISO style) (Minimum order is 50) (Farpointe Data Part Number: DM1- 4.94 3)
AC-FP-CARD-DM1-3S	DM1-3S Delta ISO Contactless Smartcard - ISO14443-compliant; contactless smartcard card with a 1K-byte memory. Manufactured from glossy PVC; it is appropriate for dye sublimation imaging (ISO style) - with a magnetic stripe (Minimum order is 50) (Farpointe 5.44 Data Part Number: DM1-3S)
AC-FP-CARD-DM4-3	DM4-3 Delta ISO Contactless Smartcard - ISO14443-compliant; contactless smartcard card with a 4K-byte memory. Manufactured from glossy PVC; it is appropriate for dye sublimation imaging (ISO style) (Minimum order is 50) (Farpointe Data Part Number: DM4- 6.66 3)
AC-FP-CARD-DM4-3S	DM4-3S Delta ISO Contactless Smartcard - ISO14443-compliant; contactless smartcard card with a 4K-byte memory. Manufactured from glossy PVC; it is appropriate for dye sublimation imaging (ISO style) - with a magnetic stripe (Minimum order is 50) (Farpointe 7.59 Data Part Number: DM4-3S)
AC-FP-CARD-PSC-1-H	PSC-1 Standard Light Proximity Card - Clamshell style proximity card backed by a lifetime 2.63 warranty (Minimum order is 50) (Farpointe Data Part Number: PSC-1-H)
AC-FP-CARD-PSI-4-H	PSI-4 Image Technology Proximity Card - Thicker-format (0.046 inches (1.17 mm)) proximity card appropriate for dye sublimation imaging (Minimum order is 50) (Farpointe 3.26 Data Part Number: PSI-4-H)
AC-FP-CARD-PSM-2P-H	PSM-2P Multi Technology Proximity Card - ISO-style multi technology proximity card appropriate for dye sublimation imaging (Minimum order is 50) (Farpointe Data Part 5.48 Number: PSM-2P-H)
AC-FP-CARD-PSM-2S-H	PSM-2S Multi Technology Proximity Card - ISO-style multi technology style proximity card appropriate for dye sublimation imaging with a magnetic stripe (Minimum order is 50) 5.97 (Farpointe Data Part Number: PSM-2S-H)
AC-FP-CONEXT-CMC-2-2S	CONEXT Credentials; 2.4-GHz Mobile supporting BLE-enabled smartphones; 25 Pack with 180.54 QR Code
AC-FP-FOB-CSK-2	8.58 High-security key fob-style tag; MIFARE® DESFire® EV2
AC-FP-FOB-DK1-3	DK1-3 Delta Keyfob Contactless Smartcard Credential - ISO14443-compliant key tag-style contactless smartcard credential with a 1K-byte memory. It is designed to be carried on a key ring; and includes a brass reinforcing eyelet (Minimum Order 50) (Farpointe Data Part 8.02 Number: DK1-3)
AC-FP-FOB-DK4-3	DK4-3 Delta Keyfob Contactless Smartcard Credential - ISO14443-compliant key tag-style contactless smartcard credential with a 4K-byte memory. It is designed to be carried on a key ring; and includes a brass reinforcing eyelet (Minimum Order 50) (Farpointe Data Part 11.42 Number: DK4-3)
AC-FP-MOB-CMC-2	7.24 CONEXT™ Credential 2.4-GHz Mobile credential supporting BLE-enabled smartphones
AC-FP-TAG-PDT-1-H	Model PDT-1 Proximity Disc Tag - Has an adhesive on one side that allows for the prox- enabling of a variety of non RFID devices; including ID credentials; cell phones and wallets. The PDT-1 offers a read range up to 3.5 inches (88.9 mm) when used with a P-500. Model P-PDT-1-H is 125 HID kHz compatible; while PDT-1-A is 125 kHz AWID compatible 3.66 (Minimum order 50) (Farpointe Data Part Number: PDT-1-H)

AC-FP-TAG-PSK-3-H	PSK-3 Proximity Key Ring Tag - Small proximity tag designed to be carried on a key ring; includes a re-enforcing brass eyelet; and is backed by a lifetime warranty (Minimum order 50) (Farpointe Data Part Number: PSK-3-H)
AC-FP-TRANS-LONG-RANGE-WRT-2+D2	WRT-2+ Ranger Two Button Long Range Transmitter - 2-button clicker-type access credential; featuring both long range 433 MHz (upon button push) and MIFARE® DESFire® EV2 2K memory smartcard insert 13.56-MHz Smartcard protocols operation. (Farpointe Data Part Number: WRT-2+D2)
AC-FP-TRANS-LONG-RANGE-WRT-2+S1	Ranger® 433-MHz Long-Range Transmitters; 2-button; with 1K insert. (Farpointe Data Part Number: WRT-2+S1)
AC-FP-TRANS-LONG-RANGE-WRT-2+S4	Ranger® 433-MHz Long-Range Transmitters; 2-button; with 4K insert. (Farpointe Data Part Number: WRT-2+S4)
AC-FP-TRANS-LONG-RANGE-WRT-2M	Ranger® 433-MHz Long-Range Transmitters; Mini 2-button; no proximity insert. (Farpointe Data Part Number: WRT-2M)
AC-FP-TRANS-LONG-RANGE-WRT-4+S4	WRT-2+ Ranger Two Button Long Range Transmitter - 2-button clicker-type access credential; featuring both long range 433 MHz (upon button push) and w/ Farpointe 13.56-MHz 4K memory smartcard insert. (Farpointe Data Part Number: WRT-2+S4)
AC-FP-TRANS-LONG-RANGE-WRT-4+SI	Ranger® 433-MHz Long-Range Transmitters; 4-button; with 1K insert. (Farpointe Data Part Number: WRT-4+SI)
AC-FP-TRANS-WRT-2+H	WRT-2+ Ranger Two Button Long Range Transmitter - 2-button clicker-type access credential; featuring both long range 433 MHz (upon button push) and 125 kHz proximity operation. (Farpointe Data Part Number: WRT-2+H)
AC-FP-TRANS-WRT-4+H	WRT-4+ Ranger Four-Button Long Range Transmitter - 4-button clicker-type access credential; featuring both long range (upon button push) and proximity operation. (Farpointe Data Part Number: WRT-4+H)
AC-HID-CARD-2122BGGMNN	COMPOSITE ICLASS/PROX; 16K/16; PROG; F-GLOSS; F-GLOSS; MATCHING ICLASS#; NO SLOT; NO PROX#
AC-HID-CARD-3000PG1MN	ICLASS 2K/2 SE; PROG; F-GLOSS; B-GLOSS W/MAG; MATCH; NO SLOT; Minimum Order 100 (HID Part Number: 3000PG1MN)
AC-HID-CARD-3150RGGMNN	COMPOSITE ICLASS PROX SE 2K/2; PROG ICLASS/PROX; F-GLOSS; B-GLOSS; MATCH ICLASS#; NO SLOT; MATCH PROX # MIN ORDER QUANTITY 100
AC-HID-CARD-ADMIN-SEC9X-CRD-0-005J	Configuration card used to adjust CSN output settings from 32 bit MSB to 56 bit LSB on iCLASS Standard; SE and SEOS readers. (HID #: SEC9X-CRD-0-005J)
AC-HID-CARD-DUOPROXII-CL	DuoProx II Graphics Quality PVC; Proximity Access Card; w/ Magnetic Stripe; Minimum Order 100 (HID Part Number: 1336LGGMN)
AC-HID-CARD-ICLASS-2000	iCLASS Contactless Smart Card; 2k bit with 2 application areas; Minimum Order 100 (HID Part Number: 2000PGGMN)
AC-HID-CARD-ICLASS-2002	iCLASS Contactless Smart Card; 16k bit with 16 application areas; Minimum Order 100 (HID Part Number: 2002PGGMN)
AC-HID-CARD-ICLASS-2004	iCLASS Contactless Smart Card; 32k bit with 16k/16 + 16k/1 application areas; Minimum Order 100 (HID Part Number: 2004PGGMN)
AC-HID-CARD-ICLASS-2050	iCLASS Key II Contactless Smart Key Fob 2k bit with 2 application areas; Minimum Order 100 (HID Part Number: 2050PNNMN)
AC-HID-CARD-ICLASS-2080	iCLASS Clamshell Contactless Smart Card; 2k bit with 2 application areas; Minimum Order 100 (HID Part Number: 2080PMSMV)
AC-HID-CARD-ICLASS-2100	COMPOSITE ICLASS; 2K/2; PROG; F-GLOSS; F-GLOSS W/ MAG; MATCHING#; Minimum Order 100; (HID Part Number: 2100PG1MN)
AC-HID-CARD-ICLASS-3000PGGMB	HID ICLASS 2K/2; PROG; SE; F-GLOSS; B-GLOSS W/ BOTH VERT. & HORZ. SLOT INDICATORS; MATCH #; NO SLOT Minimum Order 100 (HID Part Number: 3000PGGMB)
AC-HID-CARD-ICLASS-3000PGGMV	ICLASS 2K/2 SE; PROG; F-GLOSS; B-GLOSS; MATCH; VERT SLOT; Minimum Order 100 (HID Part Number: 3000PGGMV)
AC-HID-CARD-ICLASS-3050PGGMN	ICLASS 2K/2 SE; COMPOSITE; PROG; F-GLOSS; B-GLOSS; MATCHING; NO SLOT; Minimum Order 100 (HID Part Number: 3050PGGMN)
AC-HID-CARD-ICLASS-3350PMSMV	iCLASS SE Clamshell Card; 2k bits with 2 application areas; plain white vinyl with matte finish; HID logo on back; vertical slot punch. Minimum Order 100 (HID Part Number: 3350PMSMV).
AC-HID-CARD-ICLASS-PROX-2120BG1MNN	iCLASS + Prox Contactless Smart Card; 2k bits with 2 application areas; plain white with gloss finish on front; plain white with magnetic stripe on back; no slot punch (HID #: 2120BG1MNN); Minimum Order 100. Specify programming information for 125kHz Proximity and iCLASS.
AC-HID-CARD-ICLASS-PROX-2120BGGMNN	COMPOSITE ICLASS PROX 2K/2; PROGRAMMED; F-GLOSS; B-GLOSS; MATCHING; VERT SLOT; MATCH 125K #
AC-HID-CARD-ICLASS-PROX-2120BGGMVM	COMPOSITE ICLASS PROX SE 2K/2; PROG ICLASS/PROX; F-GLOSS; B-GLOSS; MATCH ICLASS#; NO SLOT; NO PROX #
AC-HID-CARD-ICLASS-PROX-3150RGGMNN	iCLASS SE Contactless Smart Card; 2k bit with 2 application areas; Minimum Order 100 (HID Part Number: 3000PGGMN)
AC-HID-CARD-ICLASS-SE-3000	iCLASS SE Contactless Smart Card; 2k bit with 2 application areas; Avigilon Format; Avigilon logo on back; Order quantity must be in boxes of 100; no partial boxes allowed; packaged in box of 100 (Stock Item)
AC-HID-CARD-ICLASS-SE-3000-AVG	

AC-HID-CARD-ICLASS-SE-3000-AVG-NL	iCLASS SE Contactless Smart Card; 2k bit with 2 application areas; Avigilon Format; Without Avigilon logo; Order quantity must be in boxes of 100; no partial boxes allowed; 6.71 packaged in box of 100 (Stock Item)
AC-HID-CARD-ICLASS-SE-3002	iCLASS SE Contactless Smart Card; 16k bit with 16 application areas; Minimum Order 100 11.22 (HID Part Number: 3002PGGMN)
AC-HID-CARD-ICLASS-SE-3004	iCLASS SE Contactless Smart Card; 32k bit with 16k/16 + 16k/1 application areas; Minimum 11.7 Order 100 (HID Part Number: 3004PGGMN)
AC-HID-CARD-ICLASS-SE-UHF-6011TGGANA	ISO CARD COMPOSITE UHF/ICLASS 16K; PROG; WHITE; LASER MATCHING; 860-960 MHz; 13.68 Minimum Order 100 (HID Part Number: 6011TGGANA)
AC-HID-CARD-ICLASS-SE-UHF-6011TGGNNN-001	ISO CARD COMPOSITE UHF/ICLASS 16K; PROG; WHITE; NO #; NO SALES ORDER; 860-960 14.21 MHz; Minimum Order 100 (HID Part Number: 6011TGGNNN-001)
AC-HID-CARD-ICLASS-SE-UHF-6013TGGANN	ISO CARD COMPOSITE UHF/ICLASS 32K; PROG; WHITE; UHF LASER MATCHING; 860-960 14.21 6013TGGANN)
AC-HID-CARD-ICLASS-SE-UHF-6014SGGANN	ISO CARD COMPOSITE UHF/ICLASS 32K; PROG; WHITE; UHF LASER MATCHING; 860-960 14.21 6014SGGANN)
AC-HID-CARD-ICLASS-SEOS-5005PG1MN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 16K; PROG; F-GLOSS; B-GLOSS 13.38 5005PG1MN)
AC-HID-CARD-ICLASS-SR-2080	ICLASS SR (note: SR instead of SE is correct for this card) Clamshell Contactless Smart Card; 2k bit with 2 application areas; Minimum Order 100 (HID Part Number: 4.16 2080HPMSMV)
AC-HID-CARD-ICLASS-UHF-600TGGAN	ISO CARD COMPOSITE UHF; PROG; WHITE; LASER MATCHING; 860-960 MHz; Minimum 10.58 Order 100 (HID Part Number: 600TGGAN)
AC-HID-CARD-ICLSEOS-ICLASS-PROX-52060PHNGGMNNN	ISO CARD COMPOSITE ICLASS SEOS 8K; ICLASS 2K; PROX; PROG SEOS; PROG STD ICLASS; NO PROX PROG; F-GLOSS; B-GLOSS; MATCH SEOS; NO ICLASS; NO PROX; NO SLOT; 13.31 Minimum Order 100 (HID Part Number: 52060PHNGGMNNN)
AC-HID-CARD-ISOPROXII-GRPH	ISOProx II Graphics Quality PVC; Proximity Access Card; Minimum Order 100 (HID Part 7.33 Number: 1386LGGMN)
AC-HID-CARD-MIFARE-DESFIRE-EV3-801FPGGAN	7.04 HID MIFARE® DESFire® EV3 Card - Compatibility Profile Configuration card which enables the use of the Mobile Configuration App used to adjust Bluetooth range settings on Mobile-Enabled Readers. Require automated onboarding form to be filled. (LINK to Automated Onboarding: https://managedservices.hidglobal.com/faces/maUserOnBoardingStart) (HID Part 46.89 Number: ADMIN-SEC9X-CRD-MADD)
AC-HID-CARD-MOB-ADMIN-SEC9X-CRD-MADD	Configuration Card used to personalize and convert a Mobile-Ready reader to a Mobile- 34.74 Enabled reader. (HID Part #: SEC9X-CRD-E-MKYD)
AC-HID-CARD-MOB-SEC9X-CRD-E-MKYD	ProxCard II Proximity Access Card (Clam Shell); Minimum Order 100 (HID Part Number: 3.98 1326LMSMV)
AC-HID-CARD-PROXCARDII-CL	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 16 KB MEMORY; PROG.; F-GLOSS; B- GLOSS; MATCH. ICLASS #; NO SLOT; LAM; Minimum Order 100 (HID Part Number: 11.9 5005PGGMN)
AC-HID-CARD-SEOS-5005PGGMN	
AC-HID-CARD-SEOS-5005PGGSN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 16 KB MEMORY; PROG.; F-GLOSS; B- 11.9 GLOSS; SEQ. #. ICLASS #; NO SLOT; Minimum Order 100 (HID Part Number: 5005PGGSN)
AC-HID-CARD-SEOS-5006PG1MN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8K; SEOS OS LOADED; PROG.; F- GLOSS; B-GLOSS; W/MAG; MATCHING ICLASS #; NO SLOT; Minimum Order 100 (HID Part 7.33 Number: 5006PG1MN)
AC-HID-CARD-SEOS-5006PGCMN-AVG	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8K; PROG; F-GLOSS; B-AVIGILON; MATCHING #; NO SLOT; CUSTOM AVIGILON PACKAGING-SHRINK WRAP IN LOTS OF 50; PACK 100/BOX; LAM; AVIGILON LOGO; (AVIGILON FORMAT- NO PROGRAMMING 7.64 INFORMATION REQUIRED)(MOQ 100)(HID - 5006PGCMN)
AC-HID-CARD-SEOS-5006PGGMN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8 KB MEMORY; PROG.; F-GLOSS; B- GLOSS; MATCH. ICLASS #; NO SLOT; LAM; Minimum Order 100 (HID Part Number: 5.84 5006PGGMN)
AC-HID-CARD-SEOS-5006PGGMN-AVG	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8K; PROG; F-GLOSS; B-GLOSS; MATCHING #; NO SLOT; CUSTOM AVIGILON PACKAGING-SHRINK WRAP IN LOTS OF 50; PACK 100/BOX; LAM; (AVIGILON FORMAT- NO PROGRAMMING INFORMATION 7.81 REQUIRED)(MOQ 100)(HID - 5006PGGMN) No Logo
AC-HID-CARD-SEOS-5006PGGMNT	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8 KB MEMORY; PROG.; F-GLOSS; B- GLOSS; MATCH. ICLASS #; NO SLOT; LAM; 10 PACK; Minimum Order 100 (HID Part 5.84 Number: 5006PGGMNT)
AC-HID-CARD-SEOS-5006PGGNN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8 KB MEMORY; PROG.; F-GLOSS; B- 5.84 GLOSS; NO ICLASS #; NO SLOT; LAM; Minimum Order 100 (HID Part Number: 5006PGGNN)
AC-HID-CARD-SEOS-5006PGGSN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8 KB MEMORY; PROG.; F-GLOSS; B- 5.84 GLOSS; SEQ. ICLASS #; NO SLOT; Minimum Order 100 (HID Part Number: 5006PGGSN)
AC-HID-CARD-SEOS-5006VGGNN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD 8K; SEOS LOADED; ER PROG.; F- GLOSS; B-GLOSS; NO ICLASS #; NO SLOT; Minimum Order 100 (HID Part Number: 5.84 5006VGGNN)

AC-HID-CARD-SEOS-5656PMSAV	SEOS CAMSHELL 8K CARD; PROG. ICLASS; F-MATT; B-HID LOGO; LASER MATCH SEOS#; 5.85 Minimum Order 100 (HID Part Number: 5656-PMSAV)
AC-HID-CARD-SEOS-ICLASS-PROX-5105PGGMNN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; MATCH. ICLASS #; 15.58 NO SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5105PGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105PGGNNN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; NO ICLASS #; NO 15.58 SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5105PGGNNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RG1MNNM	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS W/MAG; MATCH. 17.06 ICLASS #; NO SLOT; MATCH. PROX #; LAM; Minimum Order 100 (HID Part Number: 5105RG1MNNM)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RG1MNN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS W/MAG; MATCH. 17.06 ICLASS #; NO SLOT; MATCH. PROX #; Minimum Order 100 (HID Part Number: 5105RG1MNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RG1NNM	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS/PROX F-GLOSS; B-GLOSS W/MAG; NO 15.58 ICLASS #; NO SLOT; MATCH. PROX #; LAM; Minimum Order 100 (HID Part Number: 5105RG1NNM)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RGGMNN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; MATCH. ICLASS #; 15.58 NO SLOT; MATCH. PROX #; Minimum Order 100 (HID Part Number: 5105RGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RGGMNN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; MATCH. ICLASS #; 15.58 NO SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5105RGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RGGNNS	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; NO ICLASS #; NO 15.58 SLOT; SEQ. PROX #; Minimum Order 100 (HID Part Number: 5105RGGNNS)
AC-HID-CARD-SEOS-ICLASS-PROX-5105RGGSN	COMPOSITE ICLASS SEOS PROX 16K; PROG. ICLASS; F-GLOSS; B-GLOSS; SEQ. ICLASS #; NO 15.58 SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5105RGGSN)
AC-HID-CARD-SEOS-ICLASS-PROX-5105VGGNNN	COMPOSITE ICLASS SEOS CONTACTLESS SMART CARD; 16/KG PROX ER PROG; F-GLOSS; B- 15.58 GLOSS; NO. ICLASS #; NO SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5105VGGNNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106PG1MNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; PROG. ICLASS ; F - GLOSS; 13.69 B - GLOSS W/MAG; MATCHING ICLASS #; NO SLOT; NO PROX #; LAM; Minimum Order 100 (HID Part Number: 5106PG1MNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106PGGMNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; PROG. ICLASS;NON 12.22 Minimum Order 100 (HID Part Number: 5106PGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106PGGNNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; PROG. ICLASS;NON 12.22 PROGRAM PROX; F-GLOSS; B-GLOSS; NO ICLASS #; NO SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5106PGGNNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106RGGMNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; PROG. ICLASS/PROX; F- 12.22 GLOSS; B-GLOSS; MATCH ICLASS #; NO SLOT; MATCH PROX #; Minimum Order 100 (HID Part Number: 5106RGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106RGGMNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; PROG. ICLASS/PROX; F- 12.22 GLOSS; B-GLOSS; MATCH ICLASS #; NO SLOT; NO PROX #; Minimum Order 100 (HID Part Number: 5106RGGMNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106RGGNNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; ICLASS SIO 12.22 PROGRAMMED; PROX HID FORMAT; F-GLOSS; B-GLOSS; NO ICLASS #; NO PROX #; NO SLOT; LAM; Minimum Order 100 (HID Part Number: 5106RGGNNN)
AC-HID-CARD-SEOS-ICLASS-PROX-5106VGGNNN	COMPOSITE ICLASS SEOS PROX CONTACTLESS SMART CARD 8K; SEOS LOADED; ER PROG.; 12.22 F-GLOSS; B-GLOSS; NO ICLASS #; NO PROX #; NO SLOT; Minimum Order 100 (HID Part Number: 5106VGGNNN)
AC-HID-CORP1K-MC-1000	0.46 Service fee per card for Corporate 1000 card format. (HID Part Number: MC-1000)
AC-HID-ELITE-FEE-MC-0036	0.47 Service fee; per card; Elite Card Maintenance Fee (HID Part Number: MC-0036)
AC-HID-FOB-3250PNNMMN	ICLASS SE KEYFOB 2K/2; PROG ICLASS; BLACK W/BLOCK HID; MATCH ICLASS #; Minimum 8.06 Order 100 (HID Part Number: 3250PNNMMN)
AC-HID-FOB-ICLASS-3250PNNMN-AVG	ICLASS SE KEYFOB 2K/2; PROG ICLASS; BLACK W/BLOCK HID; MATCH ICLASS #; Available 8.06 with Avigilon format; Stock Item; Order quantity must be in boxes of 100; no partial boxes allowed; Packed in box of 100
AC-HID-FOB-PROXKEYIII-CL	7.92 ProxKey III Proximity Access Keyfob; Minimum Order 100 (HID Part Number: 1346LNSMN) SEOS KEY FOB 8K; PROG SEOS; F-BLOCK W/HID ARTWORK; B-BLOCK; LASER MATCH SEOS #; (AVIGILON FORMAT - NO PROGRAMMING INFORMATION
AC-HID-FOB-SEOS-5266PNNA-AVG	7.83 REQUIRED)(MOQ 100)(HID - 5266PNNA)
AC-HID-MOB-MID-SUB-CD	110.47 HID Origo Mobile Identities - User licenses - Additional credential format - one time fee. Minimum Order Quantity: 1

AC-HID-MOB-MID-SUB-T100	HID Origo Mobile Identities - User licenses - initial and renewal. Number of user licenses (maximum number of concurrent users) valid for one year in an HID Origo account (linked to the Organization ID). Please provide the organization and credential access control data format information (Organization ID; Organization Name; MOB or ICE and format: facility/site code; card number range; etc.). Require automated onboarding form to be completed. (LINK to Automated Onboarding: https://managementservices.hidglobal.com/faces/maUserOnboardingStart). Minimum Order 5.9 Quantity: 20. (HID Part Number: MID-SUB-T100)
AC-HID-MOB-MID-SUB-T100-ADD-1-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 1 month. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 0.76 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD1).
AC-HID-MOB-MID-SUB-T100-ADD-10-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 10 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 7.56 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD10).
AC-HID-MOB-MID-SUB-T100-ADD-11-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 11 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 8.31 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD11).
AC-HID-MOB-MID-SUB-T100-ADD-2-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 2 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 1.52 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD2).
AC-HID-MOB-MID-SUB-T100-ADD-3-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 3 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 2.28 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD3).
AC-HID-MOB-MID-SUB-T100-ADD-4-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 4 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 3.01 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD4).
AC-HID-MOB-MID-SUB-T100-ADD-5-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 5 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 3.78 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD5).
AC-HID-MOB-MID-SUB-T100-ADD-6-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 6 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 4.53 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD6).
AC-HID-MOB-MID-SUB-T100-ADD-7-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 7 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 5.29 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD7).
AC-HID-MOB-MID-SUB-T100-ADD-8-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 8 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum 6.06 Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD8).

AC-HID-MOB-MID-SUB-T100-ADD-9-MONTH	HID Origo Mobile Identity user Account - User license - add-on order cost for 9 months. Number of user accounts (maximum number of concurrent users) valid till the end of the contract of an existing HID Origo account (linked to the Organization ID). Valid HID Org ID; Org Name; Contact ID and subscription start date required at time of order. Minimum Order Quantity: 20 (HID Part Number: MID-SUB-T100-ADD9). 6.81 iCLASS SE Tag; Contactless Smart Tag ; 2k bit with 2 application areas; Black with HID Standard Artwork; Sequential Matching Internal/External – Peel-off self-adhesive back;
AC-HID-TAG-ICLASS-SE-3300	5.79 Minimum Order 100 (HID Part Number: 3300PKSMN)
AC-HID-TAG-MICROPROX-ADH	5.33 MICROPROX TAG; PROG; GRAY; MATCH #; Minimum Order 100 (HID Part Number: 1391LGSMN)
AC-HID-TAG-PROXPASSII-VEH	ProxPass II Long Range Active Proximity Access Tag for Vehicle Access; Minimum Order 10
AC-STID-CARD-NONPROGRAMED-CCTW670	45.24 (HID Part Number: 1351LB5MN)
AC-STID-KEYFOB-NONPROGRAMED-PCGW671	NON PROGRAMED 13.56 MHz NXP MIFARE® DESFire® EV2 2K chip - DESFire EV2 2K ISO Card (MOQ 200) - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD- 5.58 BT for configuration programming NON PROGRAMED 13.56 MHz NXP MIFARE® DESFire® EV2 2K chip - DESFire EV2 2K Keyfob (MOQ 100) - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-
AC-STID-TAG-UHF-WINDSHIELD-ETA-W75B-574BE10	10.44 SECARD-BT for configuration programming NON PROGRAMMED UHF GEN2 Self-destroying programable adhesive windshield tag (MOQ 100) Requires AC-STID-SPECTRE-PROGRAMMING-KIT-ULTRYSV2 for configuration 5.65 programming
AC-LSP-16DR-MER	Sixteen Door Mercury Single Voltage Integrated Power System supporting one AC-MER-CONT-2DR with Seven AC-MER-CON-MR52 (Mercury hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 150 watt 12V/12A or 24V/6A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to Mercury boards and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock; tamper switch and two (2) keys. Weight 25 lb.(LifeSafety 902.83 Power Part Number: FPO150-D8PE4M1)
AC-LSP-16DR-MER-LCK	Sixteen Door Mercury Dual Voltage Integrated Power System supporting one AC-MER-CONT-2DR with seven AC-MER-CON-MR52 (Mercury hardware sold separately). The advantage of a dual voltage power supply is the ability to power Mercury boards and door locks. Includes a painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws. System includes one 150 watt 12V/12A pre-wired to sixteen Class 2; Power Limited (CL2PL) outputs (two D8P Boards) delivering regulated independent power connection to each Mercury board and one 250 watt 24V/10A power supply-battery chargers pre-wired to sixteen fused output (two C8 Boards) for independent relay lock power. Both power supplies features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Cabinet size: 20" x 24" x 6.5" with door lock and 1516.23 two (2) keys. Weight 26 lb.(LifeSafety Power Part Number: FPO150/250-2C82D8PE4M1)
AC-LSP-2DR-MER	Two Door Mercury Single Voltage Integrated Power System supporting two AC-MER-CONT-1DR or one AC-MER-CONT-2DR (Mercury hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 75 watt 12V/6A or 24V/3A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to Mercury boards and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet (unless using two AC-MER-CONT-1DR). Cabinet size: 12" x 14" x 4.5" with door lock; tamper switch and two (2) keys. Weight 14 498.5 lb.(LifeSafety Power Part Number: FPO75-D8PE1M)

AC-LSP-2DR-MER-LCK	Two Door Mercury Dual Voltage Integrated Power System supporting two AC-MER-CONT-1DR or one AC-MER-CONT-2DR (Mercury hardware sold separately). The advantage of a dual voltage power supply is the ability to power both Mercury boards and door locks from the same supply. Includes a painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 75 watt 12V/2A and 24V/2A power supply-battery charger. The power supply is pre-wired to four Class 2; Power Limited (CL2PL) outputs (C4P Board) delivering a regulated independent power connection to each Mercury board and lock power and control. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet (unless using two AC-MER-CONT-1DR). Cabinet size: 12" x 14" x 4.5" with door lock and two (2) keys. Weight 14 lb.(LifeSafety Power Part Number: 590.4 FPO75-B100C4PE1M)
AC-LSP-4DR-MER	Four Door Mercury Single Voltage Integrated Power System supporting one AC-MER-CONT-2DR with one AC-MER-CON-MR52 (Mercury hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 75 watt 12V/6A or 24V/3A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to Mercury boards and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 16" x 20" x 4.5" with door lock; tamper switch and two (2) keys. Weight 19 lb.(LifeSafety Power Part Number: 546.75 FPO75-D8PE2M)
AC-LSP-4DR-MER-LCK	Four Door Mercury Dual Voltage Integrated Power System supporting one AC-MER-CONT-2DR with one AC-MER-CON-MR52 (Mercury hardware sold separately). The advantage of a dual voltage power supply is the ability to power both Mercury boards and door locks from the same supply. Includes a painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 75 watt 12V/2A and 24V/2A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each Mercury board and four fused output (C4 Board) for independent relay lock power. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 16" x 20" x 4.5" with door lock and two (2) keys. Weight 19 lb.(LifeSafety Power Part Number: 693.78 FPO75-B100C4D8PE2M)
AC-LSP-8DR-MER	Eight Door Mercury Single Voltage Integrated Power System supporting one AC-MER-CONT-2DR with three AC-MER-CON-MR52 (Mercury hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 75 watt 12V/6A or 24V/3A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to Mercury boards and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock; tamper switch and two (2) keys. Weight 25 lb.(LifeSafety Power Part Number: 643.24 FPO75-D8PE4M)

		Eight Door Mercury Dual Voltage Integrated Power System supporting one AC-MER-CONT-2DR with three AC-MER-CON-MR52 (Mercury hardware sold separately). The advantage of a dual voltage power supply is the ability to power both Mercury boards and door locks from the same supply. Includes a painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws and a 150 watt 12V/4A and 24V/4A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each Mercury board and eight fused output (C8 Board) for independent relay lock power. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock and two (2) keys. Weight 25 lb.(LifeSafety
AC-LSP-8DR-MER-LCK	948.78	Power Part Number: FPO150-B100C8D8PE4M) The B100 Secondary Voltage Module provides a means to easily and economically add an additional voltage to any power system. Primary power for the B100 is derived from an main FPO power supply and the B100 steps the FPO voltage down to the user defined range (typically 12VDC). B100 delivers up to 4A maximum current at 12VDC.(LifeSafety
AC-LSP-B100	80.4	Power Part Number: B100)
		The C4 (4 Door) Lock Control Module adds four (4) fused outputs to a FPO power supply for "buffered" lock control and is typically supplied as part of a system or purchased as an expansion piece to an existing system. The C4 provides four (4) access control inputs capable of voltage or dry contact activation and four (4) relay controlled outputs;
AC-LSP-C4	91.89	individually fuse protected at 3A per output. (LifeSafety Power Part Number: C4)
		The C8 (8 Door) Lock Control Module lock adds eight (8) fused outputs to a FPO power supply for "buffered" lock control and is typically supplied as part of a system or purchased as an expansion piece to an existing system. The C8 provides eight (8) access control inputs capable of voltage or dry contact activation and eight (8) relay controlled
AC-LSP-C8	117.16	outputs; individually fuse protected at 3A per output.(LifeSafety Power Part Number: C8)
		Replacement Camlock and key (set of three) for LifeSafety Power enclosures; keyed alike
AC-LSP-CAMLOCKSET	25.5	(Lifesafety Power # Camlock Set)(LifeSafety Power Part Number: Camlock_Set)
		The D8P (8 Out) Power Distribution Module provides 8 auxiliary power outputs; each one individually protected by a solid state circuit breaker (D8P) rated at 2.5A each. Each output is programmable to either of the two voltages available when used in a dual voltage power system; or to the continuous output or the resettable output of the power supply
AC-LSP-D8P	52.84	when used in a single voltage system. (LifeSafety Power Part Number: D8P)
AC-LSP-E1M	362.97	Backplate; Standoffs & E1M size cabinet kit: Size: 12" x 14" x 4.5"; Weight: 9 lb. (LifeSafety Power Part Number: E1M)
		LifeSafety Power E series enclosures are engineered to house FlexPower® power management boards in multiple configurations for maximum design flexibility. The modular mounting pattern on the back wall allows flexible positioning of FlexPower modules within the enclosure. E series enclosures are black powdercoated steel. All enclosures come with installed door ground strap; lockset and tamper switch. 20 x 16 x
AC-LSP-E2-BOXED	268.77	4.5" (510 x 410 x 120 mm) 18 lbs. (8 kg). LifeSafety Part Number: E2-BOXED
AC-LSP-E2-BS1	330.8	Locking battery enclosure with one 4" battery shelf. 20x16x4.5 enclosure with pre-installed lock set and tamper switch.
AC-LSP-E2M	415.81	Backplate; Standoffs & E2M size cabinet kit: Size: 16" x 20" x 4.5"; Weight: 13 lb. (LifeSafety Power Part Number: E2M)
AC-LSP-E4-3BS1	480.13	Locking battery enclosure with three 4" battery shelf. 24x20x4.5 enclosure with pre-installed lock set and tamper switch.
		8 Door Mercury enclosure with removable backplate Battery space for 12V or 24V; 8Ah batteries is available within the cabinet. Comes with door lock and two (2) keys. Weight:
AC-LSP-E4M	498.54	24 lb. Size: 20" x 24" x 4.5"(LifeSafety Power Part Number: E4M)
		16 Door Mercury enclosure with door mount & removable backplate. Battery space for 12V or 24V; 8Ah batteries is available within the cabinet. Comes with door lock and two
AC-LSP-E4M1	705.31	(2) keys. Weight: 26 lb. Size: 20" x 24" x 4.5"(LifeSafety Power Part Number: E4M1)
		LifeSafety Power FLEXPOWER E4M2 12 Door Mercury Security® MCLASS multi-purpose enclosures offer maximum flexibility; functionality and savings to access system designers. MCLASS enclosures are engineered to house FlexPower® power management boards alongside Mercury Security™ access hardware in one compact; secure UL294 listed
AC-LSP-E4M2-BOXED	489.31	system.
		8 Door HID VertX enclosure with removable backplate *** Accomodates single voltage only *** Battery space for 12V or 24V; 8Ah batteries is available within the cabinet.
AC-LSP-E4V	574.32	Comes with door lock and two (2) keys. Weight: 24 lb. Size: 20" x 24" x 4.5"(LifeSafety Power Part Number: E4V)

AC-LSP-E4V1	8 - 16 Door HID VertX enclosure with door mount & removable backplate *** Accommodates single or dual voltage *** Battery space for 12V or 24V; 8Ah batteries is available within the cabinet. Comes with door lock and two (2) keys. Weight: 75 lb. Size: 20" x 24" x 4.5"(LifeSafety Power Part Number: E4V1) 783.35
AC-LSP-E6M-BOXED	MCLASS multi-purpose enclosures offer maximum flexibility; functionality and savings to access system designers. MCLASS enclosures are engineered to house FlexPower® power management boards alongside Mercury Security™ access panels (sold separately) in one compact; secure UL294 listed system. The E6M1 enclosures cover a door count from eight to eighteen with dual voltage distribution and network monitoring. To prevent damage to system electronics; the backplate(s) separate from the enclosure for access hardware mounting in the shop while wiring is pulled to the enclosure at the job site. Once configured; the backplate can be remounted for final ties and checkout. 1029.18
AC-LSP-E6M1-BOXED	MCLASS multi-purpose enclosures offer maximum flexibility; functionality and savings to access system designers. MCLASS enclosures are engineered to house FlexPower® power management boards alongside Mercury Security™ access panels (sold separately) in one compact; secure UL294 listed system. The E6M1 enclosures cover a door count from four to eight with dual voltage distribution and network monitoring. To prevent damage to system electronics; the backplate(s) separate from the enclosure for access hardware mounting in the shop while wiring is pulled to the enclosure at the job site. Once configured; the backplate can be remounted for final ties and checkout. 1265.82
AC-LSP-E8M-BOXED	MCLASS multi-purpose enclosures offer maximum flexibility; functionality and savings to access system designers. MCLASS enclosures are engineered to house FlexPower® power management boards alongside Mercury Security® access panels (sold separately) in one compact; secure system. The E8M can be configured for a maximum of twelve doors with dual voltage distribution. 1242.83
AC-LSP-E8M2-BOXED	LifeSafety Power FLEXPOWER E8M2 16 Door Mercury Security® MCLASS multi-purpose enclosures offer maximum flexibility; functionality and savings to access system designers. MCLASS enclosures are engineered to house FlexPower® power management boards alongside Mercury Security® access panels in one compact; secure system. The E8M2 can be configured for a maximum of sixteen doors with dual voltage distribution. To prevent damage to system electronics; the backplates separate from the enclosure for access hardware mounting in the shop while wiring is pulled to the enclosure at the job site. Once configured; the backplates can be remounted for final ties and checkout. 1366.88
AC-LSP-EPLT-1M	LifeSafety Power - FLEXPOWER EPLT-1M - Mercury Expansion Plate for MCLASS- Mercury/LSP board addition. 62.03
AC-LSP-F8	The F8 module provides 8 protected outputs; each output programmable to enable voltage on activation of the fire alarm interface (FAI); disable voltage on FAI or provide a constant output voltage ATM style fuse: 3A/per output 62.03
AC-LSP-F8P	The F8P module provides 8 protected outputs; each output programmable to enable voltage on activation of the fire alarm interface (FAI); disable voltage on FAI or provide a constant output voltage Solid state circuit breaker: 2.5A/per output Class 2 power limited 62.03
AC-LSP-FPO150	150W-12/24VDC PS; Backplate; Standoffs; & E4M size cabinet kit: The FlexPower AC-LSP-FPO150 (FPO150-2D8E4M1) is an offline switchmode power supply battery charger system. The unit is user selectable for 12 or 24VDC. Providing two independent outputs; the first output provides continuous output power for system use and the second is programmable for either fail-safe or fail-secure operation; activated when the fire alarm disconnect is initiated. Also providing 16 auxiliary power distributed outputs; the unit has provisions for mounting a variety of Mercury boards in the cabinet proper (E4M) and cabinet door (EM1). The unit is configured in painted; steel; locking enclosure with tamper switch and integral battery space. Size: 20" x 24" x 4.5"; Weight: 21 lb. (LifeSafety Power Part Number: FPO150-2D8E4M1) 951.07
AC-LSP-FPO150-8DR-DV	8 Door Access/Dual Voltage 150W PS/C ;12VDC@4A and 24VDC@4A System Features: One battery set supports all voltages; microprocessor battery charging; 80Ah charge capability; continuous and switched DC outputs; eight 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); eight opto isolated; NO/NC; access control inputs; eight relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure: 16" X 20" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO150-B100C8D8E2) 742.01

	8 Door Access/Single Voltage 150W PS/C ; 12VDC@12A or 24VDC@6A System Features: 80Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; eight 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); eight opto isolated; NO/NC; access control inputs; eight relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure: 16" X 20" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO150-C8D8E2)
AC-LSP-FPO150-8DR-SV	670.81
AC-LSP-FPO150-B1002D8PM8NL4E4M/T8-C	2235.24
	LifeSafety Power; Mercury 8DR; ProWire; Tie Wrap Cable Management; Networked; 170W dual voltage; 120/230VAC Input access power system. 150W power supply; 12A/12V or 6A/24V 12V secondary voltage power module. Adjustable 5-18V output @ 4A max; class 2 power limited 8 relay lock control outputs fused at 3A per output; each output selectable for FAI; failsafe; failsecure 16 DC auxiliary outputs class 2 power limited at 2.5A per output; each output selectable for Bus1 or Bus2 E4 enclosure size 24H x 20W x 4.5D with Mercury back plate; Prewired; Tiewrap; 8 doors; Mercury MR52 / LP1502 board(s) (LifeSafety Power Part Number: FPO150-B100C82D8PE4M/T8-A)
AC-LSP-FPO150-B100C82D8PE4M-T8-A	1699.98
	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold seperately) in one compact and secure UL Listed solution. This unit is a 150W 12V and 24V DC dual voltage access power system. The C8 lock control module provides eight access control inputs capable of voltage or dry contact activation; and eight fused outputs programmable for failsafe / failsecure operation at either 12 or 24 VDC and controlled by the integrated fire alarm interface circuit on the FPO. One D8 module provides eight fused outputs and each output is configurable for 12 or 24VDC operation. SALTO access enclosures are painted steel with four removable controller backplates and include lock; two (2) keys and tamper switch. Size: 24.00H x 20.00W x 6.50D in. (61.00 x 50.00 x 17.50 cm) Weight: 38 lbs.; Pre-installed brackets for four (4) SALTO controllers - CU42E0; CU4200; CU4EB8
AC-LSP-FPO150-B100C8D8E4-4SL1	974.05
	LifeSafety Power AC-LSP-FPO150-B100C8P2D8PE4M-T8-A ; Mercury ProWire Power Systems; 150W Dual Voltage; 120 VAC; 8 Lock Outputs / 16 Auxiliary Outputs; Size: 24.0H x 20.0W x 6.5D in (60.96 x 50.8 x 16.51 cm); 8 Doors; TieWrap; Prewired for one LP1502 and three MR52 boards; 31.50 lbs (14.29kg)
AC-LSP-FPO150-B100C8P2D8PE4M-T8-A	1699.98
	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold seperately) in one compact and secure UL Listed solution. This unit is a 12V and 24V DC dual voltage network managed access power system. One M8 managed control module provides eight access control inputs capable of voltage or dry contact activation; and eight outputs programmable for failsafe / failsecure operation at either 12 or 24 VDC and controlled by the integrated fire alarm interface circuit on the FPO. All inputs / outputs are software controlled for remote operation. One D8 module provides eight fused outputs and each output is configurable for 12 or 24VDC operation. SALTO access enclosures are painted steel with four removable controller backplates and include lock; two (2) keys and tamper switch. Size: 24.00H x 20.00W x 6.50D in. (61.00 x 50.00 x 17.50 cm) Weight: 38 lbs.; Pre-installed brackets for four (4) SALTO controllers - CU42E0; CU4200; CU4EB8
AC-LSP-FPO150-B100D8M8NL4E4-4SL1	1552.95
	Power supply board 150W; 12A/12V or 6A/24V Secondary voltage power supply; 5-18V adjustable @ 4A max; class 2 power limited output 8 auxiliary DC outputs class 2 power limited at 2.5A per output Eight output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure; Size 24. (20W x 24H x 4.5D) with backplate which can hold up to four Mercury boards. Battery space available in front of Mercury boards.
AC-LSP-FPO150-B100D8PM8NL4E4M	1477.3
	Power supply board 150W; 4A/12V or 4A/24V Secondary voltage power supply; 5-18V adjustable @ 4A max; class 2 power limited output Eight output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure; Size 30W x 23H x 6.5D with Mercury backplate (Lifesafety Power Part #: FPO150-B100D8PM8NL4E6M)
AC-LSP-FPO150-B100D8PM8NL4E6M	1987.29
	The FPO150 150W Power Supply Board is a high efficiency; off-line switchmode power supply-battery charger designed as a general purpose power supply to provide uninterrupted power for locks; auxiliary equipment and access controllers. Capable of providing two power outputs and featuring user selectability for 12 or 24 VDC; the unit provides multiple outputs; fire alarm interface; AC fault reporting; system faultreporting; form 'C' fault relay contacts and a host of features and functions designed to support the access control industry.(LifeSafety Power Part Number: FPO150)
AC-LSP-FPO150-PS	381.35

	16 Door Access/Dual Voltage 300W PS/C; 12VDC@12A and 24VDC@6A System Features: 80Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; sixteen 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); sixteen opto isolated; NO/NC; access control inputs; sixteen relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure; 20" X 24" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO150/150-2C82D8E4)
AC-LSP-FPO150/150-16DR-DV	1178.49
AC-LSP-FPO150/250-2D82M8NL4E6M1	2798.07
	LifeSafety Power Mercury Unified Power Systems; 400W Dual Voltage; 120 VAC; 16 Managed / 16 Auxiliary Outputs
	Power supply board 150W; 12A/12V or 6A/24V Power supply board 250W; 20A/12V or 10A/24V 16 auxiliary DC outputs class 2 power limited at 2.5A per output Eight output smart distribution module; fused at 3A per output Eight output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure 20W x 24H x 4.5D with backplate and door mount which can hold up to eight Mercury boards.
AC-LSP-FPO150/250-2D8P2M8NL4E4M1	2184.67
	Requires separate enclosure for batteries.
	Power supply board 150W; 12A/12V or 6A/24V Power supply board 250W; 20A/12V or 10A/24V 16 auxiliary DC outputs class 2 power limited at 2.5A per output Eight output smart distribution module; fused at 3A per output Eight output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure 30W x 23H x 6.5D with Mercury backplate and door mount option (Lifesafety Power Part #: FPO150/250-2D8P2M8NL4E6M1)
AC-LSP-FPO150/250-2D8P2M8NL4E6M1	2797.97
	Power supply board 150W; 12A/12V or 6A/24V Power supply board 250W; 20A/12V or 10A/24V 16 auxiliary DC outputs class 2 power limited at 2.5A per output 16 output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure 30W x 36H x 4.5D with backplate which can hold up to eight Mercury boards. Battery space available.
AC-LSP-FPO150/250-2D8P2M8NL4E8M2	3012
AC-LSP-FPO150/250-3D8P2M8NL4E4M1/T16-A	3723.87
AC-LSP-FPO150/250-3D8P2M8NL4E4M1/T16-C	3723.87
	LifeSafety Power; Mercury 16DR; ProWire; Tie Wrap Cable Management; Networked; 452W dual voltage; 120/230VAC Input access power system.
	LifeSafety Power; Mercury 16DR; ProWire; Tie Wrap Cable Management; Networked; 452W dual voltage; 120/230VAC Input access power system.
	LifeSafety Power ProWire 16 Door Panduit Unified Power wall mount dual voltage access power system; precision wired for MERCURY controllers (sold separately). ProWire enables the specification and installation of standardized access power equipment across an enterprise for uniform operation; maintenance and servicing.
AC-LSP-FPO150/250-3D8P2M8NL4E8M2/P16-B	4688.72
	150W power supply; 12A/12V or 6A/24V 12V secondary voltage power module. Adjustable 5-18V output @ 4A max; class 2 power limited 16 DC auxiliary outputs class 2 power limited at 2.5A per output; each output selectable for Bus1 or Bus2 8 out managed distribution module; fused at 3A per output Four port network monitoring module E4 enclosure size 24H x 20W x 4.5D with Mercury back plate and door mount kit; Panduit; 8 Doors; Mercury LP1502/MR52 board(s)(LifeSafety Power AC-LSP-FPO150-B100C8P2D8PE4M-T8-A)
AC-LSP-FPO150-B100-2D8PM8NL4E4M1-P8-A	2657.94
	The FPO250 250W Power Supply Board is a high efficiency; off-line switchmode power supply-battery charger designed as a general purpose power supply to provide uninterrupted power for locks; auxiliary equipment and access controllers. Capable of providing two power outputs and featuring user selectability for 12 or 24 VDC; the unit provides multiple outputs; fire alarm interface; AC fault reporting; system faultreporting; form 'C' fault relay contacts and a host of features and functions designed to support the access control industry.(LifeSafety Power Part Number: FPO250)
AC-LSP-FPO250	477.82
	16 Door Access/Single Voltage 250W PS/C; 12VDC@20A or 24VDC@10A System Features: 80Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; sixteen 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); sixteen opto isolated; NO/NC; access control inputs; sixteen relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure; 20" X 24" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO250-2C82D8E4)
AC-LSP-FPO250-16DR-SV	992.42
AC-LSP-FPO250-2M8PNL4E4M	1686.19
	LifeSafety Power Mercury Unified Power Systems; 250W Single Voltage; 120 VAC; for 8 Doors

	250W power supply; 20A/12V or 10A/24V 12V secondary voltage power module. Adjustable 5-18V output @ 4A max; class 2 power limited 8 DC auxiliary outputs class 2 power limited at 2.5A per output; each output selectable for Bus1 or Bus2 8 out managed distribution module; fused at 3A per output Four port network monitoring module E6 enclosure size 30H x 23W x 6.5D with Mercury back plate. (LifeSafety Power Part Number: 2049.16 FPO250-B100D8PM8NL4E6M)
AC-LSP-FPO250-B100D8PM8NL4E6M	LifeSafety Power Mercury Unified Unified Power Systems; 250W NETWORKED / 12/24VDC
AC-LSP-FPO250-M8PNL4E4M-NU02	1318.63 / 8 Doors; 8 Managed Outputs
	16 Door Access/Dual Voltage 500W PS/C; 12VDC@20A and 24VDC@10A System Features: 80Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; sixteen 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); sixteen opto isolated; NO/NC; access control inputs; sixteen relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure; 20" X 24" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO250/250-2C82D8E4)
AC-LSP-FPO250/250-16DR-DV	1325.53 LifeSafety Power; Mercury 24DR; ProWire; Tie Wrap Cable Management; Networked;
AC-LSP-FPO250/250-3C85D8PE12M/T24-A	8063.41 564W dual voltage; 120/230VAC Input access power system.
AC-LSP-FPO250/250-4M8PNLXE8M2-NU01	3034.69 LifeSafety Power MCLASS™ WIRED UNIFIED POWER SYSTEM; NETWORKED 500W / 12 & 24VDC / 16 Doors; 32 Managed Outputs
	LifeSafety Power FPO250/250-5M8NLXE8M2/P16-A Mercury ProWire Power System; 500W Dual Voltage; 120VAC; 40 network managed fused outputs; 16 Doors; Panduit; Prewired for one LP1502 and seven MR52 boards; Enclosure Size: 36.0H x 30.0W x 6.5D in
AC-LSP-FPO250/250-5M8NLXE8M2/P16-A	5711 (91.44 x 76.2 x 16.51 cm) System Weight 61.90 lbs (28.08kg)
AC-LSP-FPO250/250-NLXE4M	1918.22 LifeSafety Power - Mercury Unified Power Systems - 500W Dual Voltage; 120 VAC Mercury Unified Power System combine FlexPower modules alongside preview access control hardware in one compact and secure UL listed solution. ProWire system are prewired for power to the access control modules; faults; tamper switch; lock control
AC-LSP-FPO250/250-NLXE8M2	2715.87 wiring (where applicable) and communication.
	The FPO75 75W Power Supply Board is a high efficiency; off-line switchmode power supply-battery charger designed as a general purpose power supply to provide uninterrupted power for locks; auxiliary equipment and access controllers. Capable of providing two power outputs and featuring user selectability for 12 or 24 VDC; the unit provides multiple outputs; fire alarm interface; AC fault reporting; system faultreporting; form 'C' fault relay contacts and a host of features and functions designed to support the access control industry.(LifeSafety Power Part Number: FPO75)
AC-LSP-FPO75	232.02
	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold separately) in one compact and secure UL Listed solution. This unit is a 75W 12V DC single voltage access power system. Two D8 modules provides sixteen fused protected outputs. SALTO access enclosures are painted steel with five removable controller backplates and include lock; two (2) keys and tamper switch. Size: 20.00H x 16.00W x 4.50D in. (50.00 x 40.00 x 11.50 cm) Weight: 18 lbs.; Pre-installed brackets for five (5) SALTO controllers - CU42E0; CU4200; CU4EB8
AC-LSP-FPO75-2D8E2-5SL1	657.02
	One (1) 75W-12/24VDC PS; Backplate; Standoffs; & two (2) E2M size cabinets kit: The FlexPower FPO75-2E2M is an offline switchmode 75 watt power supply-battery charger specifically designed for the lifesafety industry. Capable of providing two power outputs; user selectable for 12 or 24 VDC; the unit is configured in a painted-steel; locking enclosure with tamper switch and integral battery space. One output provides continuous output power for system use; the second is programmable for either fail-safe or fail-secure operation; activated when the fire alarm disconnect is initiated. Size: 16" x 20" x 4.5"; Weight: 13 lb. (LifeSafety Power Part Number: FPO75-2E2BP2)
AC-LSP-FPO75-2E2M	895.96
	4 Door Access/Single Voltage 75W PS/C; 12VDC@4A or 24VDC@2A System Features: 40Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; fire alarm input (FAI); four opto isolated; NO/NC; access control inputs; four relay lock control outputs; failsafe or failsecure; and FAI – each output fused for 3A (Class 2 power limited version also available). Fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure: 12" X 14" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO75-C4E1)
AC-LSP-FPO75-4DR-SV	427.29

AC-LSP-FPO75-B100C4E1-2SL1	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold separately) in one compact and secure UL Listed solution. This unit is a 75W 12V and 24V DC dual voltage access power system. The C4 lock control module provides four access control inputs capable of voltage or dry contact activation; and four fused outputs programmable for failsafe / failsecure operation at either 12 or 24 VDC and controlled by the integrated fire alarm interface circuit on the FPO. Salto access enclosures are painted steel with two removable controller backplates and include lock; two (2) keys and tamper switch. Size: 14.00H x 12.00W x 4.50D in. (35.00 x 31.00 x 11.50 cm) Weight: 14 lbs; Pre-installed brackets 565.13 mount for two (2) Salto modules - CU42E0; CU4200; CU4EB8.
AC-LSP-FPO75-B100C8D8E2-3SL1	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold separately) in one compact and secure UL Listed solution. This unit is a 75W 12V and 24V DC dual voltage access power system. The C8 lock control module provides eight access control inputs capable of voltage or dry contact activation; and eight fused outputs programmable for failsafe / failsecure operation at either 12 or 24 VDC and controlled by the integrated fire alarm interface circuit on the FPO. One D8 module provides eight fused outputs and each output is configurable for 12 or 24VDC operation. SALTO access enclosures are painted steel with three removable controller backplates and include lock; two (2) keys and tamper switch. Size: 20.00H x 16.00W x 4.50D in. (50.00 x 40.00 x 11.50 cm) Weight: 18 lbs.; Pre- 735.12 installed brackets for three (3) SALTO modules - CU42E0; CU4200; CU4EB8 Power supply board 75W; 6A/12V or 3A/24V Secondary voltage power supply; 5-18V adjustable @ 4A max; class 2 power limited output Eight output smart distribution module; fused at 3A per output Four port network monitoring module Enclosure; Size 18. (16W x 20H x 4.5D) with backplate which can hold up to two Mercury boards. Battery
AC-LSP-FPO75-B100M8NL4E2M	1185.45 space available.
AC-LSP-FPO75-D8E1-2SL1	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold separately) in one compact and secure UL Listed solution. This unit is a 75W 12V DC single voltage access power system. One D8 module provides eight fused protected outputs. SALTO access enclosures are painted steel with two removable controller backplates and include lock; two (2) keys and tamper switch. Size: 20.00H x 16.00W x 4.50D in. (50.00 x 40.00 x 11.50 cm) Weight: 454.86 18 lbs.; Pre-installed brackets mount for two (2) Salto modules - CU42E0; CU4200; CU4EB8
AC-LSP-FPO75-D8E2-4SL1	LifeSafety Power SALTO Unified Power Systems combine FlexPower® power modules alongside Salto CU42E0; CU4200; or CU4EB8 Modules (sold separately) in one compact and secure UL Listed solution. This unit is a 75W 12V DC single voltage access power system. One D8 module provides eight fused protected outputs. SALTO access enclosures are painted steel with four removable controller backplates and include lock; two (2) keys and tamper switch. Size: 20.00H x 16.00W x 4.50D in. (50.00 x 40.00 x 11.50 cm) Weight: 595 18 lbs.; Pre-installed brackets for (4) SALTO controllers - CU42E0; CU4200; CU4EB8
AC-LSP-FPO75-E1M	75W-12/24VDC PS; Backplate; Standoffs; & E1 size cabinet kit: The FlexPower FPO75-E1M is an offline switchmode power supply-battery charger specifically designed for the lifesafety industry. Capable of providing two power outputs; user selectable for 12 or 24 VDC; the unit is configured in a painted-steel; locking enclosure with tamper switch and integral battery space. One output provides continuous output power for system use; the second is programmable for either fail-safe or fail-secure operation; activated when the fire alarm disconnect is initiated. Size: 12" x 14" x 4.5"; Weight: 9 lb. (LifeSafety Power 415.82 Part Number: FPO75-E1BP1)
AC-LSP-FPO75-E2M	75W-12/24VDC PS; Backplate; Standoffs & E2 size cabinet kit: The FlexPower FPO75-E2M is an offline switchmode 75 watt power supply-battery charger specifically designed for the lifesafety industry. Capable of providing two power outputs; user selectable for 12 or 24 VDC; the unit is configured in a painted-steel; locking enclosure with tamper switch and integral battery space. One output provides continuous output power for system use; the second is programmable for either fail-safe or fail-secure operation; activated when the fire alarm disconnect is initiated. Size: 16" x 20" x 4.5"; Weight: 13 lb. (LifeSafety Power 493.92 Part Number: FPO75-E2BP2)
AC-LSP-FPO75/150-D8M8NL4E4M1	LifeSafety Power Mercury Unified Unified Power Systems; 225W Dual Voltage; 120 VAC; 8 1670.11 Managed / 8 Auxiliary Outputs

AC-LSP-FPO75/75-8DR-DV	700.67	8 Door Access/Dual Voltage 150W PS/C ; 12VDC@6A and 24VDC@3A System Features: 40Ah charge capability; microprocessor battery charging; charger software algorithm minimizes effects of deep battery discharge; continuous and switched DC outputs; eight 12 or 24VDC auxiliary outputs fused at 3A (Class 2 power limited version also available); fire alarm input (FAI); eight opto isolated; NO/NC; access control inputs; eight relay lock control outputs; programmable for either 12 or 24VDC; failsafe or failsecure; and FAI; fault detection reporting with delay; system can be web-managed (w/ NetLink module); 120V/230VAC; locking enclosure: 16" X 20" X 4.5"; ten year warranty; US/Canada agency listed for access; security; fire; CCTV; mass notification (LifeSafety Power Part Number: FPO75/75-C8D8E2)
AC-LSP-M8	296.36	The M8 smart power controller communicates with the NL4 network module and provides eight (8) monitored and controlled relay outputs accessible from a network or internet. The M8 provides eight (8) control INPUTS capable of voltage or dry contact activation and eight (8) controlled and monitored OUTPUTS; with each output network programmable for fail-safe; fail-secure; fire alarm over ride; and AC loss over ride for egress lock control.
AC-LSP-MSM25	659.32	(LifeSafety Power Part Number: M8) LifeSafety Power MSM-Enterprise; Multi-Site Power Manager for Access Installations; Server Application / Web Browser Based
AC-LSP-NL2	298.65	The NL2 Network Communication Module communicates and controls power status over a local or wide area network to Access Control Manager (ACM). Provides two SPI ports for connection of one or two power supplies to enable monitoring; reporting and control of the power system. Enables remote testing of one battery set (12 or 24VDC). Recommended for use with single voltage systems or dual voltage systems using B100 12V module.(LifeSafety Power Part Number: NL2)
AC-LSP-NL4	454.84	The NL4 Network Communication Module communicates and controls power status over a local or wide area network to Access Control Manager (ACM). Provides four SPI ports for connection of one or two power supplies to enable monitoring; reporting and control of the power system. Enables remote testing of two battery sets (12 and 24VDC). Recommended for use with dual voltage systems requiring independent FPO power supplies (i.e. sixteen door dual voltage systems).(LifeSafety Power Part Number: NL4)
AC-LSP-NLX-BOXED	836.21	LifeSafety Power NETLINK™ NLX module is part of LifeSafety Power's Flex-Power® modular power management system for security and life safety applications.
AC-LSP-OSE-16DR-MER	1762.05	16 Door Mercury Over Sized Enclosure (OSE) with door mount & removable backplate. Enclosure holds a total of 10 boards - 8 mercury panels and two (2) I/O modules; 6 placed in the main box and 4 on the door. This enclosure has two D8P auxiliary distribution modules for 16 class II power limited outputs. Battery space for 12V or 24V; 8Ah batteries is available. Enclosure comes standard with installed AC on/off switch; a low battery disconnect module and dual door lock key sets. Enclosure weight: 77 lb. Size: 36" x 30" x 4.5". CE approved. UL/CUL listed with Mercury panels installed.
AC-LSP-OSE-16DR-MER-IO	1897.61	16 Door 12 or 24 VDC Mercury Over Sized Enclosure (OSE) with door mount & removable backplate. 150W power supply for system power and 250W power supply for lock power. Enclosure holds a total of 10 boards - 8 mercury panels and two (2) I/O modules; 6 placed in the main box and 4 on the door. Enclosure has two C8 lock control modules for 16 distributed lock outputs and two D8P auxiliary distribution modules for 16 class II power limited outputs. Battery space for 12V or 24V; 8Ah batteries is available. Enclosure comes standard with installed AC on/off switch; a low battery disconnect module and dual door lock key sets. Enclosure weight: 77 lb. Size: 36" x 30" x 6.5". CE approved. UL/CUL listed with Mercury panels installed. (LifeSafety Power Part Number: FPO150-2D8PE8M1)
AC-LSP-OSE-16DR-MER-LCK	2336.36	16 Door Mercury Over Sized Enclosure (OSE) with removable backplate. Enclosure holds a total of 8 mercury panel boards and two D8P auxiliary distribution modules for 16 class II power limited outputs. Battery space for 12V or 24V; 8Ah batteries is available. Enclosure comes standard with installed AC on/off switch; a low battery disconnect module and dual door lock key sets. Enclosure weight: 75 lb. Size: 36" x 30" x 4.5". CE approved. UL/CUL listed with Mercury panels installed.
AC-LSP-OSE-16DR-MER-LCK-IO	2460.43	16 Door Dual Voltage Mercury Over Sized Enclosure (OSE) with removable backplate. 150W power supply for system power and 250W power supply for lock power. Enclosure holds a total of 8 Mercury boards; two C8 lock control modules for 16 distributed lock outputs and two D8P auxiliary distribution modules for 16 class II power limited outputs. Battery space for 12V or 24V; 8Ah batteries is available. Enclosure comes standard with installed AC on/off switch; a low battery disconnect module and dual door lock key sets. Enclosure weight: 75 lb. Size: 36" x 30" x 4.5". CE approved. UL/CUL listed with Mercury panels installed.
AC-LSP-PS-MCLASS-E5M	124.05	E5 enclosure size 8.5W x 11H x 3D with Mercury/LNL hole mount pattern Fits up to Mercury 1501 or Mr51e Controllers(LifeSafety Power Part Number: E5M)

AC-LSP-RACK-MOUNT-MERC-RGM75-D8PNZ	1506.95	75W 12V/6A or 24V/3A UL listed 4DR Mercury rack mount; networked; 12/24V 8 class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75-D8PNZ)
AC-LSP-RACK-MOUNT-MERC-RGM75-D8PZ	1189.96	75W 12V/6A or 24V/3A UL listed 4DR Mercury rack mount; networked 12/24V 8 class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75-D8PZ)
AC-LSP-RACK-MOUNT-MERC-RGM75-M8PNZ	1803.29	75W 12V/6A or 24V/3A UL listed 4DR Mercury rack mount; networked 12/24V 8 managed class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75-M8PNZ)
AC-LSP-RACK-MOUNT-MERC-RGM75B-C4PNZ	1670.06	75W 12V/2A and 24V/2A UL listed Dual Voltage 12 & 24VDC 12 & 24VDC: 4DR Mercury rack mount; 4 class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75B-C4PNZ)
AC-LSP-RACK-MOUNT-MERC-RGM75B-C4PZ	1286.42	75W 12V/2A and 24V/2A UL listed Dual Voltage 12 & 24VDC 12 & 24VDC: 4DR Mercury rack mount; 4 class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75B-C4PZ)
AC-LSP-RACK-MOUNT-MERC-RGM75B-M8PNZ	1860.72	75W 12V/2A and 24V/2A UL listed Dual Voltage 12 & 24VDC 12 & 24VDC: 4DR Mercury rack mount; 8 class 2 power limited outputs fused at 2.5A/ea. Fits (2) MR52 sized Mercury controllers; Standard 2U EIA; 19" rack mount chassis; UL/CUL listed system / z wire mgmt cable arm(LifeSafety Power Part Number: RGM75B-M8PNZ)
AC-LSP-RACK-MOUNT-RGM75B-M8PNZ1	2441.99	75W power supply; 6A/12V or 3A/24V;12V secondary voltage power module. Adjustable 5-18V output @ 4A max; class 2 power limited;8 out managed distribution module; class 2 pwr ltd at 2.5A per output;Four port network monitoring module;Single FPO with Dual B100 Buss/Flex Cable Kit 5
AC-LSP-RM-BAT-RBE	521.52	RBE rackmount battery enclosure for 7-8Ah batteries; Standard 2U EIA; 19" rack mount chassis(LifeSafety Power Part Number: RBE)
AC-LSP-SDU	126.35	LifeSafety Power OneDrop™ SDU (Single Drop USB) adapter allows a single IP connection to be used in Mercury applications when using a LSP Netlink network communication module. The SDU cable connects the Netlink's ethernet port to a micro-b USB connector; allowing direct connection of the NetLink to an LP series controller's USB port. Allows shared NetLink and Mercury Controller IP connection. Reduces addresses on the network; Lowers network drop fees; Reduces cybersecurity risks; Makes managed power possible in installations where adding network drops is not an option.
AC-LSP-WALL-MOUNT-FPO150-B100C8D8E2M	845.41	Power supply board 150W; 12A/12V or 6A/24V Secondary voltage power supply; 5-18V adjustable @ 4A max; class 2 power limited output 8 relay lock control outputs fused at 3A per output 8 auxiliary DC outputs fused at 3A per output Enclosure; Size 18. (16W x 20H x 4.5D) with Mercury backplate (Non-stock item)(LifeSafety Power Part Number: FPO150-B100C8D8E2M)
AC-LSP-WALL-MOUNT-FPO75-B100C4D8NL2E2M	771.12	Power supply board 75W; 6A/12V or 3A/24V Secondary voltage power supply; 5-18V adjustable @ 4A max; class 2 power limited output 4 relay lock control outputs fused at 3A per output 8 auxiliary DC outputs fused at 3A per output Network communication module 2nd Gen. Enclosure; Size 18. (16W x 20H x 4.5D) with Mercury backplate (Non-stock item)(LifeSafety Power Part Number: FPO75-B100C4D8NL2E2M)
AC-LSP-WIRED-FPO150-B1002D8PM8NL4E6M/P8-A	2965.72	Eight Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 4A/24V Secondary voltage module; 4A/12V class 2 power limited Eight relay managed outputs fused at 3A 8 auxiliary output power limited at 2.5A Four port monitoring module Enclosure size: 30" x 23" x 6.5" 47 lbs Wired for MR52/EP1502. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150-B1002D8PM8NL4E6M/P8-A)

AC-LSP-WIRED-FPO150-B100C82D8PE6M/P8-A	2432.74	Eight Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 4A/24V Secondary voltage module; 4A/12V class 2 power limited Eight relay lock control outputs fused at 3A 8 auxiliary output power limited at 2.5A Enclosure size: 30" x 23" x 6.5" 47 lbs Wired for MR52/EP1502. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150-B100C82D8PE6M/P8-A)
AC-LSP-WIRED-FPO150/250-2C83D8PE8M2/P16-A	4029.32	Sixteen Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 12A/12V Power supply board 250W; 10A/24V 16 relay lock control outputs fused at 3A 16 auxiliary outputs power limited at 2.5A Enclosure size: 36" x 30" x 4.5" 73 lbs Wired for MR52/EP1502. NOTE: All ProWire Unified Power wall mounts are custom made to order. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150/250-2C83D8PE8M2/P16-A)
AC-LSP-WIRED-FPO150/250-2C83D8PE8M2/P16-C	4029.32	Sixteen Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 12A/12V Power supply board 250W; 10A/24V 16 relay lock control outputs fused at 3A 16 auxiliary outputs power limited at 2.5A Enclosure size: 36" x 30" x 4.5" 73 lbs Wired for all MR52s. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150/250-2C83D8PE8M2/P16-C)
AC-LSP-WIRED-FPO150/250-3D8P2M8NL4E8M2/P16-A	4688.63	Sixteen Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 12A/12V Power supply board 250W; 10A/24V 16 relay managed outputs fused at 3A 16 auxiliary outputs power limited at 2.5A Four port monitoring module Enclosure size: 36" x 30" x 4.5" 73 lbs Wired for MR52/EP1502. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150/250-3D8P2M8NL4E8M2/P16-A)
AC-LSP-WIRED-FPO150/250-3D8P2M8NL4E8M2/P16-C	4688.63	Sixteen Door Mercury Panduit ProWire Unified Power wall mount Power supply board 150W; 12A/12V Power supply board 250W; 10A/24V 16 relay managed outputs fused at 3A 16 auxiliary outputs power limited at 2.5A Four port monitoring module Enclosure size: 36" x 30" x 4.5" 73 lbs Wired for All MR52s. NOTE: All ProWire Unified Power wall mounts are custom made to order. After 48 hours of Avigilon's order acknowledgment; all changes to an accepted purchase order will be subject to a Change Order charge of 30% of the net deliverable value. Returns and cancellations of an order or portion of an order that includes deliverables that have been manufactured and prepped for shipping will be applied with a 50% restocking fee. (Lifesafety Power Part #: FPO150/250-3D8P2M8NL4E8M2/P16-C)
AC-RO-SMALL-ENC	82.92	6.5W x 6.5W x 3D small size enclosure suitable for 1 x Mercury LP1501 or 1 x Mercury MR62e ; IP67 rated; Includes removable non-metallic backplane for mounting the controller. Stock Item
PRO-ACM-ONSITE-8H	8000	ACM Professional Services; 8 hours on-site consulting (Includes all travel costs); Contact ACM SE prior to Purchase
AC-PRO-HM-1024	54900	One-time migration of field hardware data from a Mercury Security Hardware-based system of up to 1024 card readers to Avigilon ACM and includes controllers; reader interface modules; input modules; output modules; holidays; and schedules. PREREQUISITES: AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-HM-2048	109800	One-time migration of field hardware data from a Mercury Security Hardware-based system of up to 2048 card readers to Avigilon ACM and includes controllers; reader interface modules; input modules; output modules; holidays; and schedules. PREREQUISITES: AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.

AC-PRO-HM-256	13800	One-time migration of field hardware data from a Mercury Security Hardware-based system of up to 256 card readers to Avigilon ACM and includes controllers; reader interface modules; input modules; output modules; holidays; and schedules. PREREQUISITES: AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment. One-time migration of field hardware data from a Mercury Security Hardware-based system of up to 512 card readers to Avigilon ACM and includes controllers; reader interface modules; input modules; output modules; holidays; and schedules. PREREQUISITES: AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-HM-512	27500	
AC-PRO-MIG-LDAP	9300	One-time migration of Identity data from a single LDAP-based data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-LDAP-6-P ACM LDAP collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-MIG-ORCL	9300	One-time migration of Identity data from a single Oracle data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-ORCL-6-P ACM Oracle collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-MIG-SQL	9300	One-time migration of Identity data from a single SQL data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-SQL-6-P ACM SQL collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-MIGF-LDAP	12400	One-time migration and filtering of Identity data from a single LDAP-based data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-LDAP-6-P ACM LDAP collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-MIGF-ORCL	12400	One-time migration and filtering of Identity data from a single Oracle data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-ORCL-6-P ACM Oracle collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-MIGF-SQL	12400	One-time migration and filtering of Identity data from a single SQL data source into Avigilon ACM. Migrated data will include demographic information; images; tokens; and roles. PREREQUISITES: AC-SW-LIC-SQL-6-P ACM SQL collaboration licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-SYNC-AD-AZURE	22750	On-going one-way inbound synchronization of Identity data from a single AzureAD data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-SYNC-AD-GEN	22750	On-going one-way inbound synchronization of Identity data from a single Generic AD data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-SYNC-CUSTOM	100	Hourly Rate to configure on-going one-way inbound synchronization of Identity data from a single Custom Third-Party data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.

AC-PRO-SYNC-LDAP	22750	On-going one-way inbound synchronization of Identity data from a single LDAP data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-SYNC-ORCL	22750	On-going one-way inbound synchronization of Identity data from a single Oracle data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
AC-PRO-SYNC-SQL	22750	On-going one-way inbound synchronization of Identity data from a single SQL data source into Avigilon ACM. Imported data will include demographic information; images; tokens; and roles. PREREQUISITES: Separate Windows-based server (virtual is acceptable) to host the synchronization service. AC-SW-LIC-REST-6-P ACM Rest API licensing is required and is not included. Service will be delivered remotely and requires remote access to the customers environment.
PRO-ACM-REMOTE-4H	2500	ACM Professional Services; 4 hours remote consulting; Contact ACM SE prior to Purchase
PRO-ACM-REMOTE-8H	5000	ACM Professional Services; 8 hours remote consulting; Contact ACM SE prior to Purchase
AC-STID-SPECTRE-READER-MOUNT-KIT-KFX-UHF-08	258.33	UHF SPECTRE & SPECTRE nano reader orientable wall mounting kit (Stid hardware sold separately)
AC-STID-SPECTRE-READER-MOUNT-KIT-KFX-UHF-09	258.33	UHF SPECTRE & SPECTRE nano reader orientable pole mounting kit (Stid hardware sold separately)
AC-STID-SPECTRE-READER-MOUNT-KIT-KFX-UHF-10	327.78	UHF SPECTRE & SPECTRE nano reader orientable wall + pole mounting kit (Stid hardware sold separately)
AC-ALL-READ-APTIQ-OSDP-KEYPD-MTK15-485	549.15	Schlage (formerly aptiQ™) Multi-Technology Keypad - Single Gang Reader - OSDP (Allegion Part Number: MTK15-485)
AC-ALL-READ-APTIQ-OSDP-MULL-MT11-485	342.59	Schlage (formerly aptiQ™) Multi-Technology – Mullion Reader - OSDP (Allegion Part Number: MT11-485)
AC-ALL-READ-APTIQ-OSDP-SNG-MT15-485	342.59	Schlage (formerly aptiQ™) Multi-Technology - Single Gang Reader - OSDP (Allegion Part Number: MT15-485)
AC-ALL-READ-APTIQ-WIEGAND-MTMSK15	835.65	Schlage (formerly aptiQ™) Multi-Technology with Magnetic Stripe and Keypad - Single Gang Reader - Wiegand (Allegion Part Number: MTMSK15)
AC-ALL-SCH-WPR400-MT	2183.01	Wireless Portable Reader (with Multi-Technology Reader Module)Handheld; battery-operated unit with Multi-Technology(Allegion Part Number: WPR400-MT)
AC-ALL-SCH-WRI400	989.44	Outdoor Wireless Reader Interface Compatible with Wiegand or Magnetic Stripe Interface. Includes Weatherproof Enclosure; inputs for two parallel readers. Requires 12 or 24 VDC power supply (Non-stock item)(Allegion Part Number: WRI400)
AC-ING-READ-APTIQ-ENROLL-MT20	543.67	Schlage (formerly aptiQ™) MT20 Multi-technology enrollment reader with ENGAGE™ technology (Allegion Part Number: MT20)
AC-ING-READ-APTIQ-KEYPD-MTK15	544.48	Schlage (formerly aptiQ™) Multi-Technology Keypad - Single Gang Reader (Allegion Part Number: MTK15)
AC-ING-READ-APTIQ-MINI-SM10	163.45	Schlage (formerly aptiQ™) 13.56 MHz Smart - Mini Mullion Reader (Allegion Part Number: SM10)
AC-ING-READ-APTIQ-MULL-MT11	342.59	Schlage (formerly aptiQ™) Multi-Technology – Mullion Reader (Allegion Part Number: MT11)
AC-ING-READ-APTIQ-SNG-MT15	342.59	Schlage (formerly aptiQ™) Multi-Technology - Single Gang Reader (Allegion Part Number: MT15)
AC-ING-READ-XCEEDID-PROX	172.66	Schlage (formerly XceedID) - 125 kHz Proximity - Mini Mullion Reader (Allegion Part Number: PR10)
AC-ING-READ-XCEEDID-PROX-C	172.66	Schlage (formerly XceedID) - 125 kHz Proximity - Mini Mullion Crème Reader (Allegion Part Number: PR10-C)
AC-SCH-READ-OSDP-MT15-C	342.57	Schlage MT-15 Single gang mount multi-technology reader; RS485 OSDP; Cream Color
AC-SCH-READ-WIEGAND-MT15-C	342.57	Schlage MT-15 Single gang mount multi-technology reader; Wiegand; Cream Color
AC-SCH-READER-MTB11	358.38	Mobile Enabled Multi-Technology Reader – Mullion Mount - Dimensions: 5.91" x 1.72" x 0.81". Power required: 5-24 VDC - RS-485 capability included in standard product offering
AC-SCH-READER-MTB15	358.38	Mobile Enabled Multi-Technology Reader – Wall Mount - Dimensions: 5.1" x 3.25" x 0.76". Power required: 5-24 VDC - RS-485 capability included in standard product offering
AC-SCH-READER-MTKB15	575.81	Mobile Enabled Multi-Technology Reader – Wall Mount with Keypad - Dimensions: 5.1" x 3.25" x 0.76". Power required: 5-24 VDC - RS-485 capability included in standard product offering

AC-FP-READ-CSR-35L-OSDP	459.15	CONEXT OSDP; Long Range; Mullien and Single-gang Mount; Mobile-Ready Contactless Smartcard Readers (2.4-GHz/13.56-MHz) — MIFARE® DESFire® EV1 and EV2 Support
AC-FP-READ-CSR-35L-WG	338.89	CONEXT Wiegand; Long Range; Mullien and Single-gang Mount; Mobile-Ready Contactless Smartcard Readers (2.4-GHz/13.56-MHz) — MIFARE® DESFire® EV1 and EV2 Support
AC-FP-READ-DELTA-62-OSDP-F05552-600SCN	663.35	Delta6.2 OSDP Contactless Smartcard Reader and Keypad - The model Delta6.2 is designed to be mounted directly to location requiring mullion mount; and integrates both a contactless smartcard reader (13.56-MHz) and a keypad into a single-unit making it ideal for applications requiring an access credential and/or personal identification number (PIN) (Non Stock Item) (Farpointe Data Part Number: F05552-600SCN)
AC-FP-READ-DELTA-62-OSDP-F05662-600	664.14	Delta 6.2 OSDP Contactless Smartcard Reader and Keypad - The model Delta 6.2 is designed to be mounted directly to location requiring mullion mount; and integrates both a contactless smartcard reader (13.56-MHz) and a keypad into a single-unit making it ideal for applications requiring an access credential and/or personal identification number (PIN) (Non Stock Item) (Farpointe Data Part Number: F05552-600SCN)
AC-FP-READ-DELTA3-SECTOR	298.44	Delta3 Contactless Smartcard Reader - With a compact design the model Delta3 may be mounted to metal door or window frames; and other flat surfaces (Stock Item) (Farpointe Data Part Number: Delta3 Sector)
AC-FP-READ-DELTA5-OSDP	450.06	Delta5 OSDP Contactless Smartcard Reader - With a thin profile the model Delta5 may be mounted to a standard North American single-gang wall switch box; and other flat surfaces; OSDP Only.
AC-FP-READ-DELTA5-SECTOR	323.6	Delta5 Contactless Smartcard Reader - With a thin profile the model Delta5 may be mounted to a standard North American single-gang wall switch box; and other flat surfaces (Stock Item) (Farpointe Data Part Number: Delta5 Sector)
AC-FP-READ-DELTA5.3-SECTOR	323.6	Delta5.3 Contactless Smartcard Reader - With distinctive contemporary styling the model Delta5.3 lends itself to mounting to a standard European-sized (60 mm) wall switch box; and other flat surfaces (Non Stock Item) (Farpointe Data Part Number: Delta5.3 Sector)
AC-FP-READ-DELTA6.4-SECTOR	539.41	Delta6.4 Contactless Smartcard Reader and Keypad - The model Delta6.4 is designed to be mounted directly to a standard North American sized single-gang wall box; and integrates both a contactless smartcard reader (13.56-MHz) and a keypad into a single-unit making it ideal for applications requiring an access credential and/or personal identification number (PIN) (Stock Item) (Farpointe Data Part Number: Delta6.4 Sector)
AC-FP-READ-GIBRALTER-BR-P-453-HA	709.36	Gibraltar Proximity Reader; Bullet-resistant reader designed to be mounted to mullion; door or window frames.(Farpointe Data Part Number: P-453-HA)
AC-FP-READ-GIBRALTER-BR-P-455-HA	781.62	Gibraltar Proximity Reader; Bullet-resistant reader designed to mount to standard North American single-gang wall switch boxes.(Farpointe Data Part Number: P-455-HA)
AC-FP-READ-GUARDIAN-VR-P-403-HA	482.83	Guardian Proximity Reader; Vandal-resistant reader designed to mount to a metal door and window frame.(Farpointe Data Part Number: P-403-HA)
AC-FP-READ-GUARDIAN-VR-P-405-HA	573.08	Guardian Proximity Reader; Vandal-resistant reader designed to mount to a standard North American single-gang wall switch box.(Farpointe Data Part Number: P-405-HA)
AC-FP-READ-GUARDIAN-VR-P-410-HA	718.74	Guardian Proximity Reader; Vandal-resistant reader designed to mount to a standard North American double-gang wall switch box.(Farpointe Data Part Number: P-410-HA)
AC-FP-READ-P-300-H	94.86	P-300 Cascade Proximity Reader - Designed to be mounted to metal door and window frames (Stock Item) (Farpointe Data Part Number: P-300-H)
AC-FP-READ-P-300-H-A	96.9	Mullion mount reader; supports Farpointe + certain HID® and AWID® 125-kHz Proximity protocols (Farpointe Data Part Number: P-300-H-A)
AC-FP-READ-P-500-H	128.54	P-500 Alps Proximity Reader - Designed to be mounted to a standard North American single-gang wall switch box (Stock Item) (Farpointe Data Part Number: P-500-H)
AC-FP-READ-P-500-H-A	126.14	Single-gang mount reader; supports Farpointe + certain HID® and AWID® 125-kHz Proximity protocols (Farpointe Data Part Number: P-500-H-A)
AC-FP-READ-P-640-H	303.21	P-640 Patagonia Proximity Reader and Keypad - Designed to be mounted directly to standard North American sized single-gang wall box; and integrates both a proximity reader and keypad into a single-unit making it ideal for applications requiring an access credential and/or personal identification number (PIN) (Stock Item) (Farpointe Data Part Number: P-640-H)
AC-FP-READ-P-640-H-A	305.36	Keypad + reader; single-gang mount; supports Farpointe + certain HID® and AWID® 125-kHz Proximity protocols (Farpointe Data Part Number: P-640-H-A)
AC-FP-READ-P-640-H-OSDP	425.73	P-640 Patagonia Proximity Reader and Keypad - Designed to be mounted directly to standard North American sized single-gang wall box; and integrates both a proximity reader and keypad into a single-unit making it ideal for applications requiring an access credential and/or personal identification number; OSDP Only

AC-FP-READ-P-710-H	P-710 Andes Proximity Reader - Intended for applications calling for heightened levels of convenience; such as parking lots and high-volume employee entrances (Non Stock 392.9 Item)(Farpointe Data Part Number: P-710-H)
AC-FP-READ-P-710-H-A	Parking; single-gang mount reader; supports Farpointe + certain HID® and AWID® 125-kHz 391.68 Proximity protocols (Farpointe Data Part Number: P-710-H-A)
AC-FP-READ-P-900-H	P-900 Proximity Reader - A high performance design; it is classified as a long range reader; and is capable of delivering read ranges of up to 20-inches (508 mm). The longer read 777.49 range of the P-900 adds convenience to a wide range of access applications; including turnstiles and parking control (Stock Item) (Farpointe Data Part Number: P-900-H)
AC-FP-READ-P-900-H-A	Single-gang/double-gang; standard parking bollard mount reader; supports Farpointe + 776.27 certain HID® and AWID® 125-kHz Proximity protocols (Farpointe Data Part Number: P-900-H-A)
AC-FP-READ-PROX-EURO-P-530-HA	EuroMount Proximity Reader; designed to be mounted to a standard European-sized (60 128.54 mm) wall switch box. (Non-stock item)(Farpointe Data Part Number: P-530-HA)
AC-FP-READ-PROX-KEYPAD-P-620-HA	Mullion Mount Keypad reader + proximity; designed to be mounted to window or door 303.21 frames(Farpointe Data Part Number: P-620-HA)
AC-FP-READ-WG-MCR-50-H	MCR-50 Proximity Reader - Supports Farpointe + certain Indala® ASP Advantage Series 217.87 Proximity formats + certain HID® 125-kHz Proximity protocols; single-gang mount. (Non-stock item) (Farpointe Data Part Number: MCR-50-H)
AC-FP-REC-LONG-RANGE-WRR-22	Long-Range Receiver; designed to output Transmitter data from buttons 1 and 2 over two 240.72 separate Wiegand outputs and install similar to a Pyramid Series Proximity® reader; making for easy integration with most access control systems. (Non-stock item)(Farpointe Data Part Number: WRR-22)
AC-FP-REC-WRR-44	WRR-44 Ranger Receiver - Long range radio-type receiver; features a Transmitter receive 396.58 range of up to 200-feet (61-m); and is ideal for applications involving vehicle or disabled access(Stock Item) (Farpointe Data Part Number: WRR-44)
AC-VT-READ-BIO-RFID-AC2000IC	VIRDI fingerprint smart card reader with live fingerprint detection embedded. Supports 918 fingerprint; HID iClass Card; User Capacity: 10;000; Finger Capacity: 1;500; TCP/IP Server Communication; No LCD; No Function Key; bluetooth support. Power Supply not included. (VIRDI Part Number: AC2000iClass)
AC-VT-READ-BIO-RFID-AC2000IC-EU	Reader bundle including AC-VT-READ-BIO-RFID-AC2000IC and power supply with type C 918 plug for Europe
AC-VT-READ-BIO-RFID-AC2000IC-NA	Reader bundle including AC-VT-READ-BIO-RFID-AC2000IC and power supply with type B 918 plug for North America
AC-VT-READ-BIO-RFID-AC2000IC-UK	Reader bundle including AC-VT-READ-BIO-RFID-AC2000IC and power supply with type G 918 plug for United Kingdom
AC-VT-READ-BIO-RFID-AC2000PROX	VIRDI fingerprint smart card reader with live fingerprint detection embedded. Supports 918 fingerprint; HID prox Card; User Capacity : 10;000; Finger Capacity: 1;500; TCP/IP Server Communication; No LCD; No Function Key; bluetooth support. Power Supply not included. (VIRDI Part Number: AC2000Prox)
AC-VT-READ-BIO-RFID-AC2000PROX-EU	Reader bundle including AC-VT-READ-BIO-RFID-AC2000Prox and power supply with type C 918 plug for Europe
AC-VT-READ-BIO-RFID-AC2000PROX-NA	Reader bundle including AC-VT-READ-BIO-RFID-AC2000Prox and power supply with type B 918 plug for North America
AC-VT-READ-BIO-RFID-AC2000PROX-UK	Reader bundle including AC-VT-READ-BIO-RFID-AC2000Prox and power supply with type G 918 plug for United Kingdom
AC-VT-READ-BIO-RFID-AC2000SC	VIRDI fingerprint smart card reader with live fingerprint detection embedded. Supports 714 fingerprint; Mifare 13.56Mhz Card & PIN Authentication; User Capacity: 1;500; Finger Capacity: 1500; TCP/IP Server Communication; No LCD; No Function Key; Bluetooth support. (VIRDI Part Number: AC2000SC)
AC-VT-READ-BIO-RFID-AC2000SC-EU	Reader bundle including AC-VT-READ-BIO-RFID-AC2000SC and power supply with type C 714 plug for Europe
AC-VT-READ-BIO-RFID-AC2000SC-NA	Reader bundle including AC-VT-READ-BIO-RFID-AC2000SC and power supply with type B 714 plug for North America
AC-VT-READ-BIO-RFID-AC2000SC-UK	Reader bundle including AC-VT-READ-BIO-RFID-AC2000SC and power supply with type G 714 plug for United Kingdom
AC-VT-READ-BIO-RFID-AC5000IC	VIRDI Fingerprint and card enrollment reader with touchscreen keypad; live fingerprint 1275 detection embedded; supports HID iClass Card & PIN authentication. User Capacity : 20;000; Finger Capacity: 20;000; IP 65 Weatherproof; TCP/IP server communication. Power Supply not included. (VIRDI Part Number: AC5000PlusiClass)
AC-VT-READ-BIO-RFID-AC5000IC-EU	Reader bundle including AC-VT-READ-BIO-RFID-AC5000IC and power supply with type C 1275 plug for Europe
AC-VT-READ-BIO-RFID-AC5000IC-NA	Reader bundle including AC-VT-READ-BIO-RFID-AC5000IC and power supply with type B 1275 plug for North America
AC-VT-READ-BIO-RFID-AC5000IC-UK	Reader bundle including AC-VT-READ-BIO-RFID-AC5000IC and power supply with type G 1275 plug for United Kingdom

AC-VT-READ-BIO-RFID-AC5000PROX	1275	VIRDI Fingerprint and card enrollment reader with touchscreen keypad; live fingerprint detection embedded; supports HID Prox Card & PIN authentication. User Capacity : 20;000; Finger Capacity: 20;000; IP 65 Weatherproof; TCP/IP server communication. Power Supply not included. (VIRDI Part Number: AC5000PlusProx)
AC-VT-READ-BIO-RFID-AC5000PROX-EU	1275	Reader bundle including AC-VT-READ-BIO-RFID-AC5000Prox and power supply with type C plug for Europe
AC-VT-READ-BIO-RFID-AC5000PROX-NA	1275	Reader bundle including AC-VT-READ-BIO-RFID-AC5000Prox and power supply with type B plug for North America
AC-VT-READ-BIO-RFID-AC5000PROX-UK	1275	Reader bundle including AC-VT-READ-BIO-RFID-AC5000Prox and power supply with type G plug for United Kingdom
AC-VT-READ-BIO-RFID-AC5000SC-BLK	1071	VIRDI Fingerprint and card enrollment reader with touchscreen keypad; live fingerprint detection embedded; supports Mifare 13.56Mhz Card & PIN authentication. User Capacity : 20;000; Finger Capacity: 20;000; IP 65 Weatherproof & PoE 13W; TCP/IP server communication. Power Supply Not Included.(ViRDI Part Number: AC5000PlusSC)
AC-VT-READ-BIO-RFID-AC5000SC-BLK-EU	1071	Reader bundle including AC-VT-READ-BIO-RFID-AC5000SC-BLK and power supply with type C plug for Europe
AC-VT-READ-BIO-RFID-AC5000SC-BLK-NA	1071	Reader bundle including AC-VT-READ-BIO-RFID-AC5000SC-BLK and power supply with type B plug for North America
AC-VT-READ-BIO-RFID-AC5000SC-BLK-UK	1071	Reader bundle including AC-VT-READ-BIO-RFID-AC5000SC-BLK and power supply with type G plug for United Kingdom
AC-VT-READ-BIO-USB-FOH02	142.8	VIRDI Fingerprint and card enrollment USB reader; live fingerprint detection embedded; Fingerprint Platen Area: 16 x 19.6mm / Image Size: 15 x 17mm; (VIRDI Part Number: FOH02)
AC-VT-READ-BIO-USB-FOH02-SC	188.7	VIRDI Fingerprint and card enrollment reader; live fingerprint detection embedded; supports Mifare 13.56Mhz Card (Read & Write); Fingerprint Platen Area: 16 x 19.6mm / Image Size: 15 x 17mm; Read /Write - supports TOC (Template on Card) (ViRDI Part Number: FOH02SC) Note - This product is not available for sale in Spain and South Africa.
AC-HID-GASKET-IP65GSKT-R10	33.41	GASKET PACK; IP65; R10 SIZE; ICLASS SE; PACK OF 10 GASKETS (HID Part Number: IP65GSKT-R10)
AC-HID-GASKET-IP65GSKT-R15	33.41	GASKET PACK; IP65; R15 SIZE; ICLASS SE; PACK OF 10 GASKETS (HID Part Number: IP65GSKT-R15)
AC-HID-GASKET-IP65GSKT-R40	33.41	GASKET PACK; IP65; R40 SIZE; ICLASS SE; PACK OF 10 GASKETS (HID Part Number: IP65GSKT-R40)
AC-HID-GASKET-IP65GSKT-RK40	33.41	GASKET PACK; IP65; RK40 SIZE; ICLASS SE; PACK OF 10 GASKETS (HID Part Number: IP65GSKT-RK40)
AC-HID-MCLASS-SE-PROX-OSDP-900PTPNEK00387	277.15	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 900PTPNEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-900PTPTEK00387	277.15	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 900PTPTEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-910PTPNEK00387	420.09	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 910PTPNEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-910PTPTEK00387	420.09	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 910PTPTEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-920PTPNEK00387	420.09	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 920PTPNEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-920PTPTEK00387	420.09	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 920PTPTEK00387)
AC-HID-MCLASS-SE-PROX-OSDP-921PTPNEK00385	699.03	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; PIG; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; KPF; ASCII; BFFRD 1 KEY; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 921PTPNEK00385)
AC-HID-MCLASS-SE-PROX-OSDP-921PTPTEK00385	699.03	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; 485HDX; TERM; BLK; STD-1; A/V OFF; OSDP V1; OPN COL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF (HID Part #: 921PTPTEK00385)
AC-HID-READ-ICLASS-SE-MOB-OSDP-900NMPNEKEA005	287.08	R10 Mini-mullion reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 900NMPNEKEA005)

AC-HID-READ-ICLASS-SE-MOB-OSDP-900NMPNEKMA005	RDR; R10; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 289.72 #: 900NMPNEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-900NMPTEKEA005	R10 Mini-mullion reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; 287.08 Mobile enabled; Terminal Strip (HID Part #: 900NMPTEKEA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-900NMPTEKMA005	RDR; R10; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 289.72 #: 900NMPTEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-910NMPNEKEA005	R15 Mullion reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile 430.09 enabled; Pigtail (HID Part #: 910NMPNEKEA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-910NMPNEKMA005	RDR; R15; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 432.75 #: 910NMPNEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-910NMPTEKEA005	R15 Mullion reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile 430.09 enabled; Terminal Strip (HID Part #: 910NMPTEKEA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-910NMPTEKMA005	RDR; R15; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 432.75 #: 910NMPTEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-920NMPNEKEA005	R40 Standard wall switch reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 430.09 UID; Mobile enabled; Pigtail (HID Part #: 920NMPNEKEA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-920NMPNEKMA005	RDR; R40; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 432.75 #: 920NMPNEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-920NMPTEKEA005	R40 Standard wall switch reader; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 430.09 UID; Mobile enabled; Terminal Strip (HID Part #: 920NMPTEKEA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-920NMPTEKMA005	RDR; R40; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part 432.75 #: 920NMPTEKMA005)
AC-HID-READ-ICLASS-SE-MOB-OSDP-921NMPNEKEA006	RK40 Standard wall switch reader with keypad input; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE 709.03 DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 921NMPNEKEA006)
AC-HID-READ-ICLASS-SE-MOB-OSDP-921NMPNEKMA006	RDR; RK40; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; KPF; ASCII; BFFRD 1 KEY; IPM OFF; 711.71 MOBILE-READY (HID Part #: 921NMPNEKMA006)
AC-HID-READ-ICLASS-SE-MOB-OSDP-921NMPTEKEA006	RK40 Standard wall switch reader with keypad input; OSDP; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE 709.03 DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 921NMPTEKEA006)
AC-HID-READ-ICLASS-SE-MOB-OSDP-921NMPTEKMA006	RDR; RK40; ICLASS; SE E; LF OFF; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; KPF; ASCII; BFFRD 1 KEY; IPM OFF; 711.71 MOBILE-READY (HID Part #: 921NMPTEKMA006)
AC-HID-READ-ICLASS-SE-MOB-WG-900NBNEK20000	R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and 287.08 Bluetooth Smart; Pigtail (HID Part #: 900NBNEK20000)
AC-HID-READ-ICLASS-SE-MOB-WG-900NBNEKE0000	R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and 287.08 Bluetooth Smart; HID Elite and Mobile-Enabled; Pigtail (HID Part #: 900NBNEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-900NBNTEK20000	R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and 287.08 Bluetooth Smart; Terminal Strip (HID Part #: 900NBNTEK20000)
AC-HID-READ-ICLASS-SE-MOB-WG-900NBNTEKE0000	R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and 287.08 Bluetooth Smart; HID Elite and Mobile-Enabled; Terminal Strip (HID Part #: 900NBNTEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-900NMNNEKEA001	R10 Mini-mullion reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 287.08 UID; Mobile enabled; Pigtail (HID Part #: 900NMNNEKEA001)
AC-HID-READ-ICLASS-SE-MOB-WG-900NMNTEKEA001	R10 Mini-mullion reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 287.08 UID; Mobile enabled; Terminal Strip (HID Part #: 900NMNTEKEA001)
AC-HID-READ-ICLASS-SE-MOB-WG-910NMNNEKEA001	R15 Mullion reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; 430.09 Mobile enabled; Pigtail (HID Part #: 910NMNNEKEA001)
AC-HID-READ-ICLASS-SE-MOB-WG-910NMNTEKEA001	R15 Mullion reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; 430.09 Mobile enabled; Terminal Strip (HID Part #: 910NMNTEKEA001)

AC-HID-READ-ICLASS-SE-MOB-WG-920NBNNEK20000	430.09 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; Pigtail (HID Part #: 920NBNNEK20000)
AC-HID-READ-ICLASS-SE-MOB-WG-920NBNNEKE0000	430.09 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; HID Elite and Mobile-Enabled; Pigtail (HID Part #: 920NBNNEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-920NBNNEKES077	430.09 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; HID Elite and Mobile-Enabled; Pigtail; Non-standard configuration (HID Part #: 920NBNNEKES077)
AC-HID-READ-ICLASS-SE-MOB-WG-920NBNTKE20000	430.09 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; Terminal Strip (HID Part #: 920NBNTKE20000)
AC-HID-READ-ICLASS-SE-MOB-WG-920NBNTKEKE0000	430.09 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; HID Elite and Mobile-Enabled; Terminal Strip (HID Part #: 920NBNTKEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-920NMNNEKEA001	430.09 R40 Standard wall switch reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 920NMNNEKEA001)
AC-HID-READ-ICLASS-SE-MOB-WG-920NMNTEKEA001	430.09 R40 Standard wall switch reader; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 920NMNTEKEA001)
AC-HID-READ-ICLASS-SE-MOB-WG-921NBNNEK20000	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; Pigtail (HID Part #: 921NBNNEK20000)
AC-HID-READ-ICLASS-SE-MOB-WG-921NBNNEKE0000	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; HID Elite and Mobile-Enabled; Pigtail (HID Part #: 921NBNNEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-921NBNTKE20000	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; Terminal Strip (HID Part #: 921NBNTKE20000)
AC-HID-READ-ICLASS-SE-MOB-WG-921NBNTKEKE0000	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; iCLASS Seos; Mobile IDs via NFC and Bluetooth Smart; HID Elite and Mobile-Enabled; Terminal Strip (HID Part #: 921NBNTKEKE0000)
AC-HID-READ-ICLASS-SE-MOB-WG-921NMNNEKEA002	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 921NMNNEKEA002)
AC-HID-READ-ICLASS-SE-MOB-WG-921NMNTEKEA002	709.03 RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 921NMNTEKEA002)
AC-HID-READ-ICLASS-SE-R10	190.5 R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 900NTNNEK00000)
AC-HID-READ-ICLASS-SE-R10-AVG	190.5 R10 Mini-mullion reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail; Avigilon logo (HID Part #: 900NTNNEK00000-A001)
AC-HID-READ-ICLASS-SE-R15	333.39 R15 Mullion reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 910NTNNEK00000)
AC-HID-READ-ICLASS-SE-R40	333.39 R40 Standard wall switch reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 920NTNNEK00000)
AC-HID-READ-ICLASS-SE-R40-WG-920NSNNEK20000	336.09 RDR; R40; ICLASS; SE E; LF OFF; HF SEOS; WIEG; PIG; BLK; STD-2; LED RED; FLSh GRN; BZR ON; VAR BIT OUTPUT PER SIO; IPM OFF; VEL ON
AC-HID-READ-ICLASS-SE-R90-WG-940NNNTEK2037P	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; Terminal Strip (HID Part #: 940NNNTEK2037P)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK00000	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK00000)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK00015	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK00015)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0001F	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0001F)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK00021	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK00021)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK00029	820.13 R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK00029)

AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0002B	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0002B)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0002J	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0002J)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0002Q	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0002Q)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0003V	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0003V)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0005J	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0005J)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK00061	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK00061)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0006K	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0006K)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK0009D	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK0009D)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK000DG	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK000DG)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK000JF	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK000JF)
AC-HID-READ-ICLASS-SE-R90-WG-940NTNTEK000K4	820.13	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTNTEK000K4)
AC-HID-READ-ICLASS-SE-R90-WG-940NTPTKE0007V	856.01	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NTPTKE0007V)
AC-HID-READ-ICLASS-SE-R90-WG-940NWNTKE000GD	881.97	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NWNTKE000GD)
AC-HID-READ-ICLASS-SE-R90-WG-940NWNTKE0324	881.97	R90 Extended range (up to 18in/45cm) reader; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Terminal Strip (HID Part #: 940NWNTKE0324)
AC-HID-READ-ICLASS-SE-RK40	612.33	RK40 Standard wall switch reader with keypad input; Wiegand; No Prox; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 921NTNNEK00000)
AC-HID-READ-ICLASS-SE-RK40-WG-921NSNNEK20000	613.69	RDR; RK40; iCLASS; SE E; LF OFF; HF SEOS; WIEG; PIG; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; VEL ON
AC-HID-READ-ICLASS-SE-RP10	237.51	RP10 Mini-mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 900PTNNEK00000)
AC-HID-READ-ICLASS-SE-RP15	380.46	RP15 Mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 910PTNNEK00000)
AC-HID-READ-ICLASS-SE-RP40	380.46	RP40 Standard wall switch reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 920PTNNEK00000)
AC-HID-READ-ICLASS-SE-RP40-AVG	380.46	RP40 Standard wall switch reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail; Avigilon logo (HID Part #: 920PTNNEK00000-A001)
AC-HID-READ-ICLASS-SE-RPK40	659.36	RPK40 Standard wall switch reader with keypad input; Wiegand; HID Prox; AWID and EM4102 (32 bits); iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); Mobile IDs via NFC; ISO 14443 UID; Pigtail (HID Part #: 921PTNNEK00000)
AC-HID-READ-MAXIPROX	895.74	MaxiProx Long Range Proximity Reader (HID # 5375AGN00)
AC-HID-READ-MCLASS-SE-CSN-WG-920PTNNEK0050X	383.15	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOSMIFSPR; WIEG; PIG; BLK; STD-1; LED RED; FLSH OFF; BZR ON; OPT TAMP; OPEN COLL; CSN MIF SUPPR; FSK PROX READ ONLY; PROX PRIORITY; IPM OFF (HID Part #: 920PTNNEK0050X)
AC-HID-READ-MCLASS-SE-INDALA-900LTNNEK00017	240.17	RDR; RP10; MULTICLASS; SE E; LF CST; HF STD/SIO/SEOS; SE INDALA MODULE; WIEG; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; IPM OFF (HID Part #: 900LTNNEK00017)

AC-HID-READ-MCLASS-SE-INDALA-910LTNNEK00017	383.15	RDR; RP15; MULTICLASS; SE E; LF CST; HF STD/SIO/SEOS; SE INDALA MODULE; WIEG; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; IPM OFF (HID Part #: 910LTNNEK00017)
AC-HID-READ-MCLASS-SE-INDALA-920LTNNEK00017	383.15	RDR; RP40; MULTICLASS; SE E; LF CST; HF STD/SIO/SEOS; SE INDALA MODULE; WIEG; PIG; BLK; STD-1; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; IPM OFF (HID Part #: 920LTNNEK00017)
AC-HID-READ-MCLASS-SE-INDALA-921LTNNEK00027	662.08	RDR; RPK40; MULTICLASS; SE E; LF CST; HF STD/SIO/SEOS; SE INDALA MODULE; WIEG; PIG; BLK; STD-1; LED OFF; FLSH OFF; BZR ON; CSN 32-BIT MSB; KPF; BFFRD 1 KEY; DOR COMPL; NO PAR; 8-BIT MSG; IPM OFF (HID Part #: 921LTNNEK00027)
AC-HID-READ-MCLASS-SE-MOB-OSDP-900PMPNEKEA007	334.08	R10 Mini-mullion reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 900PMPNEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-900PMPNEKMA007	332.78	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; 485HDX; A/V OFF; OSDP V1; PIG; BLK; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF; MOBILE-READY (HID Part #: 900PMPNEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-900PMPTEKEA007	334.08	R10 Mini-mullion reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 900PMPTEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-900PMPTEKMA007	332.78	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part #: 900PMPTEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-910PMPNEKEA007	477.13	R15 Mullion reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 910PMPNEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-910PMPNEKMA007	475.79	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; MOBILE-READY (HID Part #: 910PMPNEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-910PMPTEKEA007	477.13	R15 Mullion reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 910PMPTEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-910PMPTEKMA007	475.79	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF; NO CST SPC KEYS; MOBILE-READY (HID Part #: 910PMPTEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-920PMPNEKEA007	477.13	R40 Standard wall switch reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 920PMPNEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-920PMPNEKMA007	475.79	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF; MOBILE READY (HID Part #: 920PMPNEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-920PMPTEKEA007	477.13	R40 Standard wall switch reader; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 920PMPTEKEA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-920PMPTEKMA007	475.79	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; UART OFF; WIEG OFF; MOBILE READY (HID Part #: 920PMPTEKMA007)
AC-HID-READ-MCLASS-SE-MOB-OSDP-921PMPNEKEA008	754.71	RK40 Standard wall switch reader with keypad input; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 921PMPNEKEA008)
AC-HID-READ-MCLASS-SE-MOB-OSDP-921PMPNEKMA008	754.71	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; PIG; BLK; A/V OFF; OSDP V1; OPT TAMP; OPEN COLL; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; KPF; ASCII; BFFRD 1 KEY; IPM OFF; UART OFF; WIEG OFF; MOBILE READY (HID Part #: 921PMPNEKMA008)
AC-HID-READ-MCLASS-SE-MOB-OSDP-921PMPTEKEA008	754.71	RK40 Standard wall switch reader with keypad input; OSDP; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 921PMPTEKEA008)
AC-HID-READ-MCLASS-SE-MOB-OSDP-921PMPTEKMA008	754.71	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; OSDP; TERM; BLK; A/V OFF; OSDP V1; OPT TAMP; OC; OSDP TAMP ENBLD; TEST KEY; POLL=75MS; CSN 32-BIT MSB; EM4102 32-BIT; KPF; ASCII; BFFRD 1 KEY; IPM OFF; UART OFF; WIEG OFF; MOBILE READY (HID Part #: 921PMPTEKMA008)
AC-HID-READ-MCLASS-SE-MOB-WG-900PBNNEK20000	332.78	RDR; RP10; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; PIG; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; IPM OFF; VEL ON; MOBILE READY (HID Part #: 900PBNNEK20000)

AC-HID-READ-MCLASS-SE-MOB-WG-900PBNTEK20000	RDR; RP10; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; TERM; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; IPM OFF; VEL ON; MOBILE READY (HID Part 332.78 #: 900PBNTEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-900PMNNEKEA003	R10 Mini-mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 900PMNNEKEA003) RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; PIG; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 332.78 MOBILE-READY (HID Part #: 900PMNNEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-900PMNNEKMA003	R10 Mini-mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 334.08 900PMNTEKEA003)
AC-HID-READ-MCLASS-SE-MOB-WG-900PMNTEKEA003	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; TERM; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 332.78 MOBILE-READY (HID Part #: 900PMNTEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-900PMNTEKMA003	RDR; RP15; MULTICLASS; SE E; LF STD; HF SEOS/MA; WIEG; PIG; BLK; STD-2. LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; I'M ALIVE; VAR OUTPUT PER SIO; IPM OFF; 475.79 VEL ON; MOBILE READY (HID Part #: 910PBNNEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-910PBNNEK20000	R15 Mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 477.13 910PBNNEKEA003)
AC-HID-READ-MCLASS-SE-MOB-WG-910PMNNEKEA003	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; PIG; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 475.79 MOBILE-READY (HID Part #: 910PMNNEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-910PMNNEKMA003	R15 Mullion reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 477.13 910PMNTEKEA003)
AC-HID-READ-MCLASS-SE-MOB-WG-910PMNTEKEA003	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; TERM; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 475.79 MOBILE-READY (HID Part #: 910PMNTEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-910PMNTEKMA003	RDR; RP40; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; PIG; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; IPM OFF; VEL ON; MOBILE READY (HID Part 475.79 #: 920PBNNEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-920PBNNEK20000	RDR; RP40; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; TERM; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; IPM OFF; VEL ON; MOBILE READY (HID Part 475.79 #: 920PBNTEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-920PBNTEK20000	R40 Standard wall switch reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 477.13 920PMNNEKEA003)
AC-HID-READ-MCLASS-SE-MOB-WG-920PMNNEKEA003	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; PIG; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 475.79 MOBILE-READY (HID Part #: 920PMNNEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-920PMNNEKMA003	R40 Standard wall switch reader; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 477.13 920PMNTEKEA003)
AC-HID-READ-MCLASS-SE-MOB-WG-920PMNTEKEA003	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; TERM; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; IPM OFF; 475.79 MOBILE-READY (HID Part #: 920PMNTEKMA003)
AC-HID-READ-MCLASS-SE-MOB-WG-920PMNTEKMA003	RDR; RPK40; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; PIG; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM 754.71 OFF; VEL ON; MOBILE READY (HID Part #: 921PBNNEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-921PBNNEK20000	RDR; RPK40; MULTICLASS; SE E; LF FSK ONLY; HF SEOS; WIEG; TERM; BLK; STD-2; LED RED; FLSH GRN; BZR ON; VAR BIT OUTPUT PER SIO; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM 754.71 OFF; VEL ON; MOBILE READY (HID Part #: 921PBNTEK20000)
AC-HID-READ-MCLASS-SE-MOB-WG-921PBNTKEK20000	RK40 Standard wall switch reader with keypad input; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Pigtail (HID Part #: 921PMNNEKEA004) 754.71
AC-HID-READ-MCLASS-SE-MOB-WG-921PMNNEKEA004	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; PIG; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF; MOBILE-READY (HID Part #: 921PMNNEKMA004) 754.71
AC-HID-READ-MCLASS-SE-MOB-WG-921PMNNEKMA004	RK40 Standard wall switch reader with keypad input; Wiegand; HID Prox; AWID and EM4102 (32 bits); Mobile IDs via NFC and Bluetooth Smart; iCLASS Seos; SE; SR; Standard; MIFARE Classic (SIO); MIFARE DESFire EV1 (SIO); ISO 14443 UID; Mobile enabled; Terminal Strip (HID Part #: 921PMNTEKEA004) 754.71

AC-HID-READ-MCLASS-SE-MOB-WG-921PMNTEKMA004	754.71	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS/MA; WIEG; TERM; BLK; LED RED; FLSH GRN; BZR ON; OPT TAMP; OPEN COLL; CSN 32-BIT MSB; EM4102 32-BIT; KPF; BUFFRD 1 KEY; NO PAR; 4 BIT MSG; IPM OFF; MOBILE READY (HID Part #: 921PMNTEKMA004)
AC-HID-READ-MCLASS-SE-PROX-WG-900PTNTEK00000	240.17	RDR; RP10; MULTICLASS; SE REV E; STD PROX; STD; WIEGAND; TERM; BLK; STD 1 SECURITY; LED RED; FLASH GRN; BZR ON; IPM OFF; 32 BIT (HID Part #: 900PTNTEK00000)
AC-HID-READ-MCLASS-SE-PROX-WG-910PTNTEK00000	383.15	RDR; RP15; MULTICLASS; SE REV E; STD PROX; STD; WIEGAND; TERM; BLK; STD 1 SECURITY; LED RED; FLASH GRN; BZR ON; IPM OFF; 32 BIT (HID Part #: 910PTNTEK00000)
AC-HID-READ-MCLASS-SE-PROX-WG-920PTNTEK00000	383.15	RDR; RP40; MULTICLASS; SE REV E; STD PROX; STD; WIEGAND; TERM; BLK; STD 1 SECURITY; LED RED; FLASH GRN; BZR ON; IPM OFF; 32 BIT (HID Part #: 920PTNTEK00000)
AC-HID-READ-MCLASS-SE-PROX-WG-921PTNTEK00000	662.08	RDR; RPK40; MULTICLASS; SE REV E; KPD; STD PROX; STD; WIEGAND; TERM; BLK; STD 1 SECURITY; LED RED; FLASH GRN; BZR ON; IPM OFF; KPF-4-BIT; 32 BIT (HID Part #: 921PTNTEK00000)
AC-HID-READ-MCLASS-WIEG-900PTNNEKE0000	240.17	RDR; RP10; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; WIEG; PIG; BLK; STD-1; ELITE; LED RED; FLSH GRN; BZR OFF; IPM OFF (HID Part #: 900PTNNEKE0000)
AC-HID-READ-MCLASS-WIEG-910PTNNEKE0000	383.15	RDR; RP15; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; WIEG; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; IPM OFF (HID Part #: 910PTNNEKE0000)
AC-HID-READ-MCLASS-WIEG-920PTNNEKE0000	383.15	RDR; RP40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; WIEG; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; IPM OFF (HID Part #: 920PTNNEKE0000)
AC-HID-READ-MCLASS-WIEG-921PTNNEKE0000	662.08	RDR; RPK40; MULTICLASS; SE E; LF STD; HF STD/SIO/SEOS; WIEG; PIG; BLK; ELITE KEYS; LED RED; FLSH GRN; BZR ON; CSN 32-BIT MSB; KPF; BFFRD 1 KEY; NO PAR; 4-BIT MSG; IPM OFF (HID Part #: 921PTNNEKE0000)
AC-HID-READ-MINIPROX	307.9	MiniProx Proximity Reader (HID # 5365EKP00)
AC-HID-READ-OMNIKEY-R54270101	383.22	5427 CK standard omnikey USB Enrollment reader; iCLASS Seos®; HID Prox®; iCLASS SE®; MIFARE Classic® and MIFARE® DESFire® EV1; supports NFC (HID Part Number: R54270001)
AC-HID-READ-PROXPRO	347.33	ProxPro Proximity Reader (HID # 5355AGN00)
AC-HID-READ-PROXPRO-KEYPD	548.36	ProxPro Proximity Reader with Keypad (HID # 5355AGK00)
AC-HID-READ-PROXPROII	314.27	ProxPro II Proximity Reader (HID # 5455BKN00)
AC-HID-READ-THINLINE	314.27	ThinLine II Switch Plate Proximity Reader (HID # 5395CK100)
AC-HID-READ-U90-ICLASS-SE-RDRSEU908K00000	1437.4	RDR; U90; ICLASS; SE REV E; NO PROX; UHF; 865-868 MHZ; STD; WIEGAND; TERM; BK; STD 1 SECURITY (HID Part Number: RDRSEU908K00000)
AC-HID-READ-U90-ICLASS-SE-RDRSEU909K00000	1437.4	RDR; U90; ICLASS; SE REV E; NO PROX; UHF; 902-928 MHZ; STD; WIEGAND; TERM; BK; STD 1 SECURITY
AC-HID-READER-SIGNO-20KNKS-00-000000	610.9	Signo20K; Mullion w/Keypad; 13.56mHz & 125kHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KNKS-00-000000-AVG	607.76	Signo20K; Mullion w/Keypad; Standard Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20KNKS-01-000000	523.45	Signo20K; Mullion w/Keypad; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KNKS-01-00001H	523.45	Signo20K; Mullion w/Keypad; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KNKS-02-000000	567.19	Signo20K; Mullion w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KNKS-02-000000-AVG	672.87	Signo20K; Mullion w/Keypad; Smart Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20KNKS-02-0002BL	567.19	Signo20K; Mullion w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KNKS-T0-000000	650.49	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 20K PIGTAIL MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN)
AC-HID-READER-SIGNO-20KNKS-T1-000000	557.56	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 20K PIGTAIL MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-READER-SIGNO-20KNKS-T2-000000	604.03	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 20K PIGTAIL MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO)
AC-HID-READER-SIGNO-20KTKS-00-000000	610.9	Signo20K; Mullion w/Keypad; 13.56mHz & 125kHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KTKS-00-000000-AVG	607.76	Signo20K; Mullion w/Keypad; Standard Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20KTKS-01-000000	523.45	Signo20K; Mullion w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE

AC-HID-READER-SIGNO-20KTKS-01-000000-AVG	Signo20K; Mullion w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; 523.45 Avigilon Logo
AC-HID-READER-SIGNO-20KTKS-01-00001H	523.45 Signo20K; Mullion w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KTKS-02-000000	567.19 Signo20K; Mullion w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KTKS-02-000000-AVG	567.19 Signo20K; Mullion w/Keypad; Smart Profile; OSDP/Wiegand; Terminal; Mobile Ready; BLE; 564.35 Avigilon Logo
AC-HID-READER-SIGNO-20KTKS-02-0002BL	567.19 Signo20K; Mullion w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20KTKS-T0-000000	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 20K TERMINAL STRIP MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN) 650.49
AC-HID-READER-SIGNO-20KTKS-T1-000000	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 20K TERMINAL STRIP MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos 557.56
AC-HID-READER-SIGNO-20KTKS-T2-000000	Signo20K; Mullion w/Keypad; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 20K TERMINAL STRIP MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO) 604.03
AC-HID-READER-SIGNO-20NKS-00-000000	359.5 Signo20; Mullion; 13.56mHz &125kHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20NKS-00-000000-AVG	358.15 Signo20; Mullion; Standard Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20NKS-01-000000	272.05 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20NKS-01-00001H	272.05 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20NKS-02-000000	315.76 Signo20; Mullion; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20NKS-02-000000-AVG	314.71 Signo20; Mullion; Smart Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20NKS-02-0002BL	315.76 Signo20; Mullion; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-20NKS-T0-000000	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 20 PIGTAIL MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN) 383.33
AC-HID-READER-SIGNO-20NKS-T1-000000	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 20 PIGTAIL MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos 290.4
AC-HID-READER-SIGNO-20NKS-T2-000000	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 20 PIGTAIL MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO) 336.87
AC-HID-READER-SIGNO-20TKS-00-000000	359.5 Signo20; Mullion; 13.56mHz &125kHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20TKS-00-000000-AVG	358.15 Signo20; Mullion; Standard Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20TKS-01-000000	272.05 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20TKS-01-000000-AVG	271.32 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20TKS-01-00001H	272.05 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20TKS-01-00001H-AVG	272.05 Signo20; Mullion; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20TKS-02-000000	315.76 Signo20; Mullion; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20TKS-02-000000-AVG	314.71 Signo20; Mullion; Smart Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-20TKS-02-0002BL	315.76 Signo20; Mullion; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-20TKS-T0-000000	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 20 TERMINAL STRIP MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN) 383.33

AC-HID-READER-SIGNO-20TKS-T1-000000	290.4	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 20 TERMINAL STRIP MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-READER-SIGNO-20TKS-T2-000000	336.87	Signo20; Mullion; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 20 TERMINAL STRIP MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO)
AC-HID-READER-SIGNO-40KNKS-00-000000	610.9	Signo40K; Wall mount w/Keypad; 13.56mHz &125kHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KNKS-00-000000-AVG	607.76	Signo40K; Wall mount w/Keypad; Standard Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-40KNKS-01-000000	523.45	Signo40K; Wall mount w/Keypad; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KNKS-01-00001H	523.45	Signo40K; Wall mount w/Keypad; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KNKS-02-000000	567.19	Signo40K; Wall mount w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KNKS-02-000000-AVG	564.35	Signo40K; Wall mount w/Keypad; Smart Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-40KNKS-02-0002BL	567.19	Signo40K; Wall mount w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KNKS-T0-000000	650.49	Signo40K; Wall mount w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 40K PIGTAIL MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN)
AC-HID-READER-SIGNO-40KNKS-T1-000000	557.56	Signo40K; Wall mount w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 40K PIGTAIL MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-READER-SIGNO-40KNKS-T2-000000	604.03	Signo40K; Wall mount w/Keypad; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 40K PIGTAIL MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO)
AC-HID-READER-SIGNO-40KTKS-00-000000	610.9	Signo40K; Wall mount w/Keypad; 13.56mHz &125kHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KTKS-00-000000-AVG	607.76	Signo40K; Wall mount w/Keypad; Standard Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-40KTKS-01-000000	523.45	Signo40K; Wall mount w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KTKS-01-000000-AVG	523.45	Signo40K; Wall mount w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-40KTKS-01-00001H	523.45	Signo40K; Wall mount w/Keypad; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KTKS-02-000000	567.19	Signo40K; Wall mount w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KTKS-02-000000-AVG	564.35	Signo40K; Wall mount w/Keypad; Smart Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon Logo
AC-HID-READER-SIGNO-40KTKS-02-0002BL	567.19	Signo40K; Wall mount w/Keypad; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40KTKS-T0-000000	650.49	Signo40K; Wall mount w/Keypad; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 40K TERMINAL STRIP MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN)
AC-HID-READER-SIGNO-40KTKS-T1-000000	557.56	Signo40K; Wall mount w/Keypad; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 40K TERMINAL STRIP MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-READER-SIGNO-40KTKS-T2-000000	604.03	Signo40K; Wall mount w/Keypad; 13.56mHz &125kHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 40K TERMINAL STRIP MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO)
AC-HID-READER-SIGNO-40NKS-00-000000	370.43	Signo40; Wall mount; 13.56mHz &125kHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40NKS-00-000000-AVG	369	Signo40; Wall mount; Standard Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon Logo

AC-HID-READER-SIGNO-40NKS-01-000000	282.99 Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40NKS-01-00001H	282.99 Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40NKS-02-000000	326.7 Signo40; Wall mount; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40NKS-02-000000-AVG	Signo40; Wall mount; Smart Profile; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; Avigilon
AC-HID-READER-SIGNO-40NKS-02-0002BL	325.58 Logo
AC-HID-READER-SIGNO-40NKS-T0-000000	326.7 Signo40; Wall mount; 13.56mHz Profile ; OSDP/Wiegand; Pigtail; Mobile Ready; BLE
AC-HID-READER-SIGNO-40NKS-T1-000000	Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 40 PIGTAIL MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; 394.95 MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN)
AC-HID-READER-SIGNO-40NKS-T2-000000	Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 40 PIGTAIL MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-READER-SIGNO-40NKS-T2-000000	302.03 Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Pigtail; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 40 PIGTAIL MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; 348.49 MIFARE Classic (SIO)
AC-HID-READER-SIGNO-40TKS-00-000000	370.43 Signo40; Wall mount; 13.56mHz & 125kHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-00-000000-AVG	Signo40; Wall mount; Standard Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; 369 Avigilon Logo
AC-HID-READER-SIGNO-40TKS-01-000000	282.99 Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-01-000000-AVG	Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; Avigilon
AC-HID-READER-SIGNO-40TKS-01-00001H	282.18 Logo
AC-HID-READER-SIGNO-40TKS-01-00001H-AVG	282.99 Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-02-000000	282.99 Signo40; Wall mount; Seos Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-02-000000-AVG	326.7 Signo40; Wall mount; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-02-0002BL	Signo40; Wall mount; Smart Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE; 325.58 Avigilon Logo
AC-HID-READER-SIGNO-40TKS-T0-000000	326.7 Signo40; Wall mount; 13.56mHz Profile ; OSDP/Wiegand; Terminal; Mobile Ready; BLE
AC-HID-READER-SIGNO-40TKS-T1-000000	Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY STANDARD CREDENTIAL PROFILE OPTION (T0) FOR THE SIGNO READER 40 TERMINAL STRIP MODEL - Profile T0 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2 (SIO)/EV3; MIFARE Classic (SIO); MIFARE DESFire EV1/EV2 (CSN); MIFARE Classic (CSN)
AC-HID-READER-SIGNO-40TKS-T2-000000	394.95 Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SEOS CREDENTIAL PROFILE OPTION (T1) FOR THE SIGNO READER 40 TERMINAL STRIP MODEL - Profile T1 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos
AC-HID-SPACER-05-R10-6132AKB-M	302.03 Signo40; Wall mount; 13.56mHz; OSDP/Wiegand; Terminal; Mobile Ready; BLE; PRIORITY SMART CREDENTIAL PROFILE OPTION (T2) FOR THE SIGNO READER 40 TERMINAL STRIP MODEL - Profile T2 includes the following NFC/BLE/High Frequency only - Seos® (Mobile ID's via NFC/BLE); Seos; iCLASS SE®; iCLASS SR®; iCLASS®; MIFARE DESFire EV1/EV2
AC-HID-SPACER-05-R15-6132AKC-M	348.49 (SIO)/EV3; MIFARE Classic (SIO)
AC-HID-SPACER-05-R40-6132AKT-M	32.18 R10 Mini-mullion spacer; black 0.5" with metal plate
AC-HID-SPACER-05-RK40-6132AKU-M	32.18 R15 Mullion spacer; black 0.5" with metal plate
AC-HID-SPACER-10-R40-6132AKE-M	32.18 R40 Standard wall switch; black 0.5" with metal plate
AC-HID-SPACER-SIGNO-20-K-05	32.18 RK40 Standard wall switch with keypad; black 0.5" with metal plate
AC-HID-SPACER-SIGNO-40-K-05	32.18 R40 Standard wall switch; black 1.0" with metal plate
AC-HID-UPGKIT-BLEOSDP-UPG-A-900	28.41 HID SIGNO 20 SERIES; 0.5 INCH SPACER; BLACK
AC-HID-UPGKIT-BLEOSDP-UPG-A-910	28.41 HID SIGNO 40 SERIES; 0.5 INCH SPACER; BLACK
AC-HID-UPGKIT-BLEOSDP-UPG-A-920	R10/RP10 ICLASS/MULTICLASS; SE RDR BLE OSDP UPGRADE KIT; 1 BLE OSDP MODULE; 1
AC-HID-UPGKIT-BLEOSDP-UPG-A-921	139.77 METALIC BACKPLATE STICKER
AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT	R15/RP15 ICLASS/MULTICLASS; SE RDR BLE OSDP UPGRADE KIT; 1 BLE OSDP MODULE; 1
	139.77 METALIC BACKPLATE STICKER
	R40/RP40 ICLASS/MULTICLASS; SE RDR BLE OSDP UPGRADE KIT; 1 BLE OSDP MODULE; 1
	139.77 METALIC BACKPLATE STICKER
	RK40/RPK40 ICLASS/MULTICLASS; SE RDR BLE OSDP UPGRADE KIT; 1 BLE OSDP MODULE;
	139.77 1 METALIC BACKPLATE STICKER
	Programming Kit for Bluetooth®/Ultralight® C/MIFARE® Classic & Classic EV1/MIFARE
	1492.5 Plus®/DESFire® EV2 & EV3/NFC HCE + SECard Software

AC-STID-EM+HID-LF-MODULE-SE810	103.43	SE8 - 125 kHz EM + HID module for Architect Blue reader - Standard reader black - 125 kHz EM + HID module. 125KHz Single Format Module; In addition to EM Format; it can be configured to read either HID Prox 26bit or 37bit; Only one format can be selected
AC-STID-ENROLL-READER-UHF-SWEDGE-W45	898.46	UHF EPC1 Gen2 Enrollment Kit SWEDGE: ARC UHF desktop reader - ETSI - USB (cable included) + SWEDGE Software (Europe)
AC-STID-ENROLL-READER-UHF-SWEDGE-W55	898.46	UHF EPC1 Gen2 Enrollment Kit SWEDGE: ARC UHF desktop reader - FCC - USB (cable included) + SWEDGE Software (Americas)
AC-STID-ENROLL-READER-USB-ARCS-R35-H/BT1-5AB/1A	433.72	ARCS-H/BT - Architect® Blue Desktop reader/enroller - Secure storage EAL5+ - Secure Read only - USB + WEDGE with keypad emulation interface (cable included) - AZERTY default configuration
AC-STID-ENROLL-READER-USB-ARCS-R35-H/BT1-5AQ/1A	433.72	ARCS-H/BT - Architect® Blue Desktop reader/enroller - Secure storage EAL5+ - Secure Read only - USB + WEDGE with keypad emulation interface (cable included) - QWERTY default configuration
AC-STID-KIT-STKIT-BT-V3.5-OSDP	1255	Starter Kit Blue -ARCS-A/BT + ARCS-G/BT + USB with SECard v3.5.1 + 15 Virtual Credits - OSDP V1 & V2 secure protocol - RS485 interface. Kit includes Architect® Blue 13;56 MHz MIFARE® encoder; SECard software (USB stick); 2 MIFARE® Classic 1K cards; 4 MIFARE® 1255 DESFire® EV1 4K cards.
AC-STID-LF-MT-MODULE-SE8M10	205.17	SE8M - 125 kHz Multi-technology module for Architect Blue reader - Standard reader black - 125 kHz Multi-technology module. All the following can be selected; and the reader send information as raw data. HID Prox – 26; 35; 37; AWID – 26; 35; 37; Kantec; ioProx - XSF 39 bits; 26 bits; 24 bits; Indala – 27bits
AC-STID-QR-BARCODE-MODULE-SE910	1101.84	SE9 Architect® Blue QR Code / Barcode module - QR and Barcode module for Standard reader black
AC-STID-READER-ARC15-R31-B/BT1-3I/1A	307.02	NON PROGRAMED ARC15/BT - Architect® One Blue Mullion reader - Secure storage EAL5+ - Secure Read only - TTL interface - 3m cable with connector - NO LOGO- Mullion Reader Black Wiegand 26bit - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARC15-W33-B/BT1-7OS/1A	307.02	NON PROGRAMED ARC15/BT - Architect® One Blue Mullion reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - 3m cable with connector - NO LOGO - Mullion Reader Black OSDP v1 & v2 - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-R31-A/BT1-3I/1A	375	NON PROGRAMED ARCS-A/BT - Architect® Blue Upgradable Standard reader black - Wiegand Interface- Secure storage EAL5+ - Secure Read only - TTL interface - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-R31-B/BT1-3I/1A	570	NON PROGRAMED ARCS-B/BT - Architect® Blue Upgradable Keypad reader black - Wiegand Interface - Secure storage EAL5+ - Secure Read only - TTL interface - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-RX1-IM/BT2-3I/1A	546.67	NON PROGRAMED ARCS-IM/BT - Architect® Blue Hybrid 125 kHz Multi-technology + 13.56 MHz + Bluetooth® Upgradable reader - Secure storage EAL5+ - Secure Read only - Standard Multi-technology Reader black Wiegand interface - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-RX1-JM/BT2-3I/1A	695	NON PROGRAMED ARCS-JM/BT - Architect® Blue Hybrid 125 kHz Multi-technology + 13.56 MHz + Bluetooth® Upgradable Keypad reader - Secure storage EAL5+ - Secure Read only - Standard Multi-technology Keypad Reader black Wiegand interface - NO LOGO -Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-W33-A/BT1-7OS/1A	375	NON PROGRAMED ARCS-A/BT - Architect® Blue Upgradable Standard reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-W33-AQ/BT1-7OS/1A	1280.04	NON PROGRAMED ARCS-AQ/BT - Architect® Blue Upgradable QR Code; Bluetooth® & RFID reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - NO LOGO - Standard Reader black with QR module OSDP - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-W33-B/BT1-7OS/1A	570	NON PROGRAMED ARCS-B/BT - Architect® Blue Upgradable Keypad reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - NO LOGO - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-W33-BQ/BT1-7OS/1A	1445.25	NON PROGRAMED ARCS-BQ/BT Architect® Blue Upgradable QR Code; Bluetooth® & RFID Keypad reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - NO LOGO - Standard reader black with Keypad and QR module OSDP - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming
AC-STID-READER-ARCS-W33-C/BT1-7OS/1A	671.68	NON PROGRAMED ARCS-C/BT - Architect® Blue Upgradable Touchscreen reader - OSDP™ v1 & v2 secure protocol - Secure storage EAL5+ - RS485 interface - NO LOGO - Standard reader black with touchscreen OSDP - Requires AC-STID-ARCHITECT-PROGRAMMING-KIT-SECARD-BT for configuration programming

AC-STID-READER-SNA-W43-A/BT4-70S/1	1581.73	SNA - SPECTRE nano UHF - Europa Low Band 865-868 MHz - USB cable & ULTRYs software included
AC-STID-READER-SNA-W53-A/BT4-70S/1	1581.73	SNA - SPECTRE nano UHF - USA Upper Band 902-928 MHz- USB cable & ULTRYs software included
AC-STID-SPACER-PLA-ADAP-V2-ARC-NO	26.75	Stackable spacer with cable passage for Architect® Blue reader - Black
AC-STID-SPACER-PLAQ-ARC1-NO-V2	26.75	Stackable spacer with cable passage for Architect® One Blue mullion reader - Black
AC-STID-SPECTRE-PROGRAMMING-KIT-ULTRYSV2	995.88	UHF Programming kit for SPECTRE; SPECTRE nano & ATX UHF reader configuration and user credentials encoding - ARC UHF (cable included) + Ultrys v2 software included
AC-AA-SAR-10-3186-32D	81.67	ASSA ABLOY SARGENT Cylindrical Lever Lock Latch; 2-3/8" Backset; Satin Stainless Steel; For 10-Line Cylindrical Lever Lock
AC-SCH-AD-23760275	116.11	Allegion Schlage 12.0" x 3.5" x .075" Decorative Plate (no Screws necessary) - (Under Lock)
AC-SCH-47282796-SUS-A-KIT	194.64	Schlage USB and 2-pin Android cable for Schlage Utility Software (SUS) mobile app for Android devices
AC-SCH-COM300L-626	369.17	AD-300 Hardwired Communication Kit (Cover with Indicator Lens; RS485 Communication PCB) Classroom/Storeroom Functions (Cylindrical; Mortise and Exit Chassis) Privacy/Apartment Functions (Mortise Deadbolt Chassis) 626 Satin Chrome finish
AC-SCH-RETROFIT-KIT-47278749	532.03	Upgrades NDE80 Product to NDEB; NDEB Inside Escutcheon Assembly (with Main PCBA)
AC-AA-APA-10-PC	712.28	ASSA ABLOY Aperio Programming Application Tool Kit APA-10-PC; Includes USB Flash Drive; Programming Application Tool Software and License Files; Aperio Instructions (electronic files); Trittech Tribec USB Radio Dongle (APD-10-USB); HID iCLASS/Prox Card
AC-AA-GEN5-AH20-HUB-AH20W14-NNNN	290.09	ASSA ABLOY Aperio® AH20 Standard Gen5 1 to 1 Wiegand Interface Communication Hub for or indoor use. The AH20 interfaces an single ASSA ABLOY Aperio door devices to the Access Control Manager system as a Wiegand interface to controllers and subpanels. Built in tamper switch for detection of removal from bracket. Integrated antenna with the option to mount an external antenna. Encrypted radio communication; For standard electrical installation boxes. LED for status visualisation
AC-AA-GEN5-AH40-HUB-AH40IN2	506.23	ASSA ABLOY Aperio® AH40 Gen 5 1 to 64 Communication Hub for connection to Access Control Manager system via IP/Ethernet connection. Allows to connect up to 64 Aperio® devices on a single hub; Integrated antenna with the option to mount an external antenna; Encrypted radio communication; TCP/IP communication encrypted using TLS 1.1/1.2; Powered using Power over Ethernet (PoE) or external power supply; For standard electrical installation boxes; LED for status visualisation; Built in tamper switch. Detection of removal from bracket
AC-AA-HUB-EXT-10-ANT	78.39	ASSA ABLOY Aperio® hubs are certified for use with the ASSA ABLOY external (omnidirectional) antenna EXT-10-ANT. The external antenna may be used to obtain more even radio coverage (in the form of a doughnut) around the hub. Please note that the antenna does not extend the maximum range of the Aperio® hub. The Aperio® hubs are for indoor use only; Operating Temperature: 32°F (0 °C) to 113°F (45 °C) and Humidity: < 95% maximum (non-condensing).
AC-MER-AH30RN1-RC	461.49	ASSA ABLOY - Mercury Aperio Hub 1:8-with Avigilon Enablement SW(ASSA ABLOY Part Number: AH30RN1-RC)
AC-MER-APD-10-USB	595.1	ASSA ABLOY - USB Radio Dongle(ASSA ABLOY Part Number: APD-10-USB)
AC-ALL-SCH-AD400-ANT400-REM-CEILING	441.55	Omni-Directional Remote Indoor/Outdoor Antenna Module. Includes Antenna; 15' Coax; Coax Whip. For indoor use with PIM400 and/or WRI400.(Allegion Part Number: ANT400-REM-CEILING)
AC-ALL-SCH-AD400-ANT400-REM-HALL	628.77	Bi-Directional Remote Indoor Antenna Module. Includes Antenna; 15' Coax; Coax Whip. For indoor use with PIM400 and/or WRI400.(Allegion Part Number: ANT400-REM-HALL)
AC-ALL-SCH-AD400-ANT400-REM-I/O+6DB	578.63	Omni-Directional Remote Indoor/Outdoor Antenna Module. Includes Antenna; 15' Coax; Coax Whip; Articulated Wall/Post Mounting Hardware. For indoor use with PIM400 and/or WRI400. Requires MGB+MCA5 Antenna Grounding Kit for outdoor applications.(Allegion Part Number: ANT400-REM-I/O+6db)
AC-ALL-SCH-AD400-MGB+MCA5	207.98	Antenna Grounding Kit (for outdoor mounting). Could be used with ANT400-REM-I/O; ANT400-REM-I/O+6DB; ANT400-REM-CEILING; ANT400-REM-HALL.(Allegion Part Number: MGB+MCA5)
AC-ALL-SCH-COM400L	399.74	Electronic Lock Communication Module Kit
AC-ALL-SCH-COM400P-626	399.74	Schlage COM400P Communication Module Kit; Satin chrome
AC-ALL-SCH-COM400P-643E	399.74	Schlage COM400P Communication Module Kit; Aged bronze
AC-ALL-SCH-ENGAGE-GWE	627.79	GWE — ENGAGE Gateway with RS-485 & IP (PoE) connectivity. Supports up to 10 ENGAGE enabled devices with Mercury Security` 1DR and 64DR (AC-MER-CONT-1DR and AC-MER-CONT-64DR SoldSeparately) access control panels(Allegion Part Number: GWE – ENGAGE)
AC-ALL-SCH-PIB300-2D	531.09	Panel Interface Board (supports 2 doors)(Allegion Part Number: PIB300-2D)

AC-ALL-SCH-PIM400-1501-LC	900 MHz Panel Interface Module for 16 door intelligent controller (AC-MER-CONT-LP1501 Sold Separately) for AD Series wireless devices; powered by Mercury Security. Encrypted with AES-128 bit keys; Certifications: FCC Part 15; Industry Canada(IC); RoHS; UL294 Listed when connected to UL294 power supply; Dimensions: 10.43" X 7.28" X 3.79" (26.49cm X 18.49 cm X 9.63 cm); Weight 2.8 lbs (1.27 kg)(Allegion Part Number: PIM400-1501-LC)
AC-ALL-SCH-PIM400-485-RSI	900 MHz Panel Interface Module for 16 or 64 door intelligent controller (AC-MER-CONT-LP1501; AC-MER-CONT-LP1502; AC-MER-CONT-LP2500 and AC-MER-CONT-LP4502 Sold Separately) (Up to 16 wireless access devices such as AD-400 locks per PIM) for AD Series wireless devices; powered by Mercury Security. Certifications: NEMA 1; 4; 4X; 6; UL 294; FCC Part 15; Industry Canada (IC); RoHS; Dimensions (H x W x D): 6.3" x 3.2" x 2.2" (16.0 cm x 8.13 cm x 5.59 cm); Weight 1.25 lbs (.56 kg)(Allegion Part Number: PIM400-485-RSI)
AC-ALL-SCH-PIM400-TD2 AC-ALL-SCH-RLBD	Panel Interface Module (supports 2 doors) Wiegand (Data1/Data2) or magnetic stripe (Clock & Data) output. Includes Weatherproof Enclosure (7.1" x 7.1"); Internal Antenna with ability to add Remote Antenna. Requires 12 or 24 VDC power supply. Relay Board sold separately. (Allegion Part Number: PIM400-TD2) 268.8 Relay Board (for PIB300-2D or PIM400-TD2)(Allegion Part Number: RLBD)
AC-ALL-SCH-WPR400-MTK AC-SCH-BATTERY-8B-626	Wireless Portable Reader with keypad (with Multi-Technology Reader Module) Handheld; battery operated unit with Multi-Technology(Allegion Part Number: WPR400-MTK) 109.28 AD-400 Eight (8) battery conversion kit in grey (Allegion Schlage Part #: 8B-626).
AC-SCH-COM300L-643E AC-SCH-COM400L-626 AC-SCH-READ-MODULE-MT-626	Communication Module Kit for AD-300 Classroom/Storeroom (70) function. Compatible with Cylindrical; Mortise; Mortise with deadbolt; 993 exit trim chassis. Aged bronze finish. 369.65 398.48 Wireless AD-400 Communication Kit Module Cover with Indicator 783.02 AD-400 Multi-Technology reader module in grey (Allegion Part #: MT-626).
AC-SCH-READ-MODULE-SI-626	AD-400 Smart Technology iClass compatible reader module in grey (Allegion Part #: SI-626).
AC-SCH-READ-MODULE-SIK-626	AD-400 Smart Technology iClass compatible reader + keypad module in grey (Allegion Part #: SIK-626).
AC-SCH-TK400	Wireless Test Kit; Pre-Installed Test Kit; Complete with WPR400-DT; PIM400-TD2; 593PI; Power Supply; Charger; Carrying Case. 1906.54
APD-S1-D AVEGX-OCTEXA3/4C	The Avigilon Presence Detector (APD) sensor is a smVideo form factor impulse radar device with self-learning radar analytics that accurately detects the presence of a person even if they have stopped moving or are hidden. It has the ability to detect presence through blankets; cardboard; wood and drywVideo. This sensor is designed for indoor locations such as ATM rooms and other closed indoor vestibules within banks ; pharmacies; retail stores; prisons; health care facilities and other environments where privacy and highly accurate detection is needed. APD combined with Avigilon Control Center™ video management software provides an easy-to-deploy discreet surveillance solution to address specific deployment scenarios. Comes with ceiling mount. 1003.01 151.81 Barrier cable gland 3/4" NPT armoured cable IECEx ATEX EAC Ex -60/+135°C
H3-DOP-CLEAR	Replacement clear transparent cover; includes dome bubble and camera cover for outdoor and pendant domes. 70.8
H3-DOP-SMOKE ACC-SPEAKER AINVR-PRM-2NDPS-EU HD-NVR2-W10UPG HD-NVR3-PRM-2NDPS-AU HD-NVR3-STD-2NDPS-AU HD-NVR3-STD-2NDPS-UK	Replacement smoked transparent cover; includes dome bubble and camera cover for outdoor and pendant domes. Reduces light transmission by 50% compared to the standard clear cover. Not recommended for low light applications or with the integrated IR illuminator. 70.8 808.66 IP Horn Speaker that integrates with ACC to provide bidirectional audio. 793.94 Secondary Power Supply for AI NVR Premium or AI NVR Premium+; EU 289.22 Windows 7 to Windows 10 Upgrade for NVR2 537.95 Power Supply for NVR3 Premium with an Australian power cord; 750W 537.95 Power Supply for NVR3 Standard with an Australian power cord; 750W 537.95 Power Supply for NVR3 Standard with an United Kingdom power cord; 750W
NVR3-HDDN-HOT-10TB NVR3-HDDN-INT-10TB NVR4-HDDN-HOT-4TB NVR4-HDDN-INT-10TB NVR4-HDDN-INT-4TB VMA-AIA-2NDPS-AU	Spare Hard Drive; 10TB; Front/Rear Bay; NLSAS compatible with NVR3-PRM-137TB 2701.66 2660.83 Spare Hard Drive; 10TB; Internal Bay; NLSAS compatible with NVR3-PRM-137TB 1354.23 Spare Hard Drive; 4TB; Front/Rear Bay; NLSAS compatible with NVR4-PRM-64TB 2626.81 Spare Hard Drive; 10TB; Internal Bay; NLSAS compatible with NVR4-PRM-157TB 1272.57 Spare Hard Drive; 4TB; Internal Bay; NLSAS compatible with NVR4-PRM-64TB 548.72 2nd Power Supply for AI Appliance with an Australian power cord
1.0C-H4A-12G-B1	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; 4.7-84.6mm f/1.6 lens; Self-Learning Video Analytics; 128GB Built-in SSD 1670.54
2.0C-H4A-25G-B1	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; 4.7-84.6mm f/1.6 lens; Self-Learning Video Analytics; 256GB Built-in SSD 2024.55
3.0C-H4A-25G-B1	3.0 Megapixel WDR; LightCatcher; Day/Night; 4.7-84.6mm f/1.6 lens; Self-Learning Video Analytics; 256GB Built-in SSD 2313.77
3.0C-H4A-25G-B1-B	3.0 Megapixel WDR; LightCatcher; Day/Night; 4.7-84.6mm f/1.6 lens; Self-Learning Video Analytics; 256GB Built-in SSD 2313.77

1.0C-H4A-12G-BO1-IR	1.0 Megapixel (720p) WDR; LightCatcher; 3-9mm f/1.3 P-iris lens; Integrated IR; Self- 1711.03 Learning Video Analytics; 128GB Built-in SSD
1.0C-H4A-12G-BO1-IR-B	1.0 Megapixel (720p) WDR; LightCatcher; 3-9mm f/1.3 P-iris lens; Integrated IR; Self- 1711.03 Learning Video Analytics; 128GB Built-in SSD
1.0C-H4A-12G-BO2-IR	1.0 Megapixel (720p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self- 1770.03 Learning Video Analytics; 128GB Built-in SSD
1.0C-H4A-12G-BO2-IR-B	1.0 Megapixel (720p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self- 1770.03 Learning Video Analytics; 128GB Built-in SSD
2.0C-H4A-25G-BO1-IR-B	2.0 Megapixel (1080p) WDR; LightCatcher; 3-9mm f/1.3 P-iris lens; Integrated IR; Self- 2065.04 Learning Video Analytics; 256GB Built-in SSD
2.0C-H4A-25G-BO2-IR-B	2.0 Megapixel (1080p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self- 2124.04 Learning Video Analytics; 256GB Built-in SSD
3.0C-H4A-25G-BO1-IR-B	3.0 Megapixel WDR; LightCatcher; 3-9mm f/1.3 P-iris lens; Integrated IR; Self-Learning 2354.26 Video Analytics; 256GB Built-in SSD
3.0C-H4A-25G-BO2-IR-B	3.0 Megapixel WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self-Learning 2413.26 Video Analytics; 256GB Built-in SSD
1.0C-H4A-12G-DO1-IR	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 1508.58 lens; Integrated IR; Self-Learning Video Analytics; 128GB Built-in SSD
1.0C-H4A-12G-DO1-IR-B	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 1711.03 lens; Integrated IR; Self-Learning Video Analytics; 128GB Built-in SSD
1.0C-H4A-12G-DP1-IR	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 1508.58 lens; Integrated IR; Self-Learning Video Analytics; 128GB Built-in SSD. Must use with a H4A- MT-Wall1 or H4A-MT-NPTA1.
1.0C-H4A-12G-DP1-IR-B	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 1711.03 lens; Integrated IR; Self-Learning Video Analytics; 128GB Built-in SSD. Must use with a H4A- MT-Wall1 or H4A-MT-NPTA1.
2.0C-H4A-25G-DO1-IR-B	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 2065.04 lens; Integrated IR; Self-Learning Video Analytics; 256GB Built-in SSD
2.0C-H4A-25G-DP1-IR	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 1820.7 lens; Integrated IR; Self-Learning Video Analytics; 256GB Built-in SSD. Must use with a H4A- MT-Wall1 or H4A-MT-NPTA1.
2.0C-H4A-25G-DP1-IR-B	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris 2065.04 lens; Integrated IR; Self-Learning Video Analytics; 256GB Built-in SSD. Must use with a H4A- MT-Wall1 or H4A-MT-NPTA1.
3.0C-H4A-25G-DO1-IR-B	3.0 Megapixel WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris lens; 2354.26 Integrated IR; Self-Learning Video Analytics; 256GB Built-in SSD
3.0C-H4A-25G-DP1-IR-B	3.0 Megapixel WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris lens; 2354.26 Integrated IR; Self-Learning Video Analytics; 256GB Built-in SSD. Must use with a H4A-MT- Wall1 or H4A-MT-NPTA1.
1.0C-H4IRPTZ-DP45-WP	3617.99 1MP H4 IR PTZ with Wiper 45X; Self-learning analytics; IK10; IP66; 250m IR
M4K32-G2-UK	1805.65 Monitor; 32" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
HD-NVR4-PRM-157TB-UK	59502 NVR4 Premium 157TB; 2U Rack Mount; Windows Server 2016; UK
HD-NVR4-PRM-192TB-AU	82717.21 NVR4 Premium 192TB; 2U Rack Mount; Windows Server 2016; AU
NVR4X-PRM-FIPS-128TB-NA	NVR4X Premium - FIPS Series; 128TB; Windows Server 2016; NA. Avigilon is currently only 57700.16 selling "-NA" models; please add a note on the PO to request additional power cords (EU; AU; UK) if needed. These NVRs are built to order and have a longer lead time. Check with your local sales reps for more information on ship times.
NVR4X-PRM-FIPS-157TB-NA	NVR4X Premium - FIPS Series; 157TB; Windows Server 2016; NA. Avigilon is currently only 69469.75 selling "-NA" models; please add a note on the PO to request additional power cords (EU; AU; UK) if needed. These NVRs are built to order and have a longer lead time. Check with your local sales reps for more information on ship times.
NVR4X-PRM-FIPS-64TB-NA	NVR4X Premium - FIPS Series; 64TB; Windows Server 2016; NA. Avigilon is currently only 37656.57 selling "-NA" models; please add a note on the PO to request additional power cords (EU; AU; UK) if needed. These NVRs are built to order and have a longer lead time. Check with your local sales reps for more information on ship times.
NVR4X-PRM-FIPS-96TB-NA	NVR4X Premium - FIPS Series; 96TB; Windows Server 2016; NA. Avigilon is currently only 43730.22 selling "-NA" models; please add a note on the PO to request additional power cords (EU; AU; UK) if needed. These NVRs are built to order and have a longer lead time. Check with your local sales reps for more information on ship times.
NVR4X-STD-16TB-AU	13388 NVR4X Standard 16TB 2U Rack Mnt; Windows 10; AU
NVR4X-STD-16TB-EU	13388 NVR4X Standard 16TB 2U Rack Mnt; Windows 10; EU
NVR4X-STD-16TB-NA	13388 NVR4X Standard 16TB 2U Rack Mnt; Windows 10; NA
NVR4X-STD-16TB-S16-AU	15428 NVR4X Standard 16TB 2U Rack Mnt; Windows Server 2016; AU
NVR4X-STD-16TB-S16-EU	15428 NVR4X Standard 16TB 2U Rack Mnt; Windows Server 2016; EU
NVR4X-STD-16TB-S16-NA	15428 NVR4X Standard 16TB 2U Rack Mnt; Windows Server 2016; NA
NVR4X-STD-16TB-S16-UK	15428 NVR4X Standard 16TB 2U Rack Mnt; Windows Server 2016; UK
NVR4X-STD-16TB-UK	13388 NVR4X Standard 16TB 2U Rack Mnt; Windows 10; UK

NVR4X-STD-24TB-AU
NVR4X-STD-24TB-EU
NVR4X-STD-24TB-NA
NVR4X-STD-24TB-S16-AU
NVR4X-STD-24TB-S16-EU
NVR4X-STD-24TB-S16-NA
NVR4X-STD-24TB-S16-UK
NVR4X-STD-24TB-UK
VMA-AIA1-CG1-UPGK
VMA-AIA1-CG2-UPGK
AINVR-VAL-6TB-AU
AINVR-VAL-6TB-EU
AINVR-VAL-6TB-NA
AINVR-VAL-6TB-UK

KF-MAGMOUNT
AC-AA-AR-AP-A100-3090C-01
AC-AA-AR-AP-A100-3090P-01
AC-AA-AR-AP-A100-3090CK-01
AC-AA-AR-AP-A100-3090PK-01
AC-AA-AR-AP-A100-3090C-02
AC-AA-AR-AP-A100-3090P-02
AC-AA-AR-AP-A100-3090CK-02
AC-AA-AR-AP-A100-3090PK-02
AC-AA-AR-AP-G1000L
AC-AA-CR-ED5200N-N9134-IN100-IPS-B-630
AC-AA-CR-IN100-CL33134-IPS-B-NZD-626
AC-AA-SAP-IN100-CL33134-PZD-626-IP-B-RH
AC-AA-CL33134-PZD626RHIN100IPSMBCT6R-SA118D134B234
AC-AA-CL33134-PZD626LHIN100IPSMBCT6R-SA114D134B234
AC-AA-SAP-IN100-CL33134-IPS-MB-PZD-626-CT6R
AC-AA-SAP-IN100CL33134-IP-B-NZD-626-M08
AC-AA-SAP-IN100ML20134-IP-B-NSA-626-CT7SD
AC-AA-SAP-IN100ED5200AN-IP-B-N9134-630-CT7SD
AC-AA-CR-IN100-ML20136-125X-626-IP-B-RHR
AC-AA-SAR-IN100-ML20134-BIP-B-125-T-626-RH-LC
AC-AA-HES-KS100-S-IPS-B-K1
AC-AA-HES-R100-IPS-B
AC-AA-HES-KS100-622-IPS-BP
AC-AA-HES-K100-S-IPS-B
AC-AA-SAP-IN100-10G77-IP-B-LP-US10BE-LHLC
AC-AA-HES-K200-622-B-2
AC-AA-SAP-CYL-28-N2-10G77-PAL-26D
AC-AA-SAP-CYL-28-LC-N2-10G77-PAL-26D
AC-AA-SAP-CYL-28-70-N2-10G77-PAL-26D
AC-AA-SAP-CYL-28-60-N2-10G77-PAL-26D
AC-AA-SAP-CYL-28-N2-10G77-PKL-26D
AC-AA-SAP-CYL-28-LC-N2-10G77-PKL-26D
AC-AA-SAP-CYL-28-70-N2-10G77-PKL-26D
AC-AA-SAP-CYL-28-60-N2-10G77-PKL-26D
AC-AA-SAP-CYL-28-N2-10G77-IAL-26D
AC-AA-SAP-CYL-28-LC-N2-10G77-IAL-26D
AC-AA-SAP-CYL-28-70-N2-10G77-IAL-26D
AC-AA-SAP-CYL-28-60-N2-10G77-IAL-26D
AC-AA-SAP-CYL-28-N2-10G77-IKL-26D
AC-AA-SAP-CYL-28-LC-N2-10G77-IKL-26D
AC-AA-SAP-CYL-28-70-N2-10G77-IKL-26D
AC-AA-SAP-CYL-28-60-N2-10G77-IKL-26D
AC-AA-SAP-MOR-N2-82276-PAL-26D
AC-AA-SAP-MOR-LC-N2-82276-PAL-26D
AC-AA-SAP-MOR-70-N2-82276-PAL-26D
AC-AA-SAP-MOR-60-N2-82276-PAL-26D
AC-AA-SAP-MOR-N2-82276-PKL-26D
AC-AA-SAP-MOR-LC-N2-82276-PKL-26D
AC-AA-SAP-MOR-70-N2-82276-PKL-26D
AC-AA-SAP-MOR-60-N2-82276-PKL-26D
AC-AA-SAP-MOR-N2-82276-IAL-26D
AC-AA-SAP-MOR-LC-N2-82276-IAL-26D
AC-AA-SAP-MOR-70-N2-82276-IAL-26D
AC-AA-SAP-MOR-60-N2-82276-IAL-26D
AC-AA-SAP-MOR-N2-82276-IKL-26D
AC-AA-SAP-MOR-LC-N2-82276-IKL-26D
AC-AA-SAP-MOR-70-N2-82276-IKL-26D
AC-AA-SAP-MOR-60-N2-82276-IKL-26D

15372 NVR4X Standard 24TB 2U Rack Mnt; Windows 10; AU
15372 NVR4X Standard 24TB 2U Rack Mnt; Windows 10; EU
15372 NVR4X Standard 24TB 2U Rack Mnt; Windows 10; NA
17412 NVR4X Standard 24TB 2U Rack Mnt; Windows Server 2016; AU
17412 NVR4X Standard 24TB 2U Rack Mnt; Windows Server 2016; EU
17412 NVR4X Standard 24TB 2U Rack Mnt; Windows Server 2016; NA
17412 NVR4X Standard 24TB 2U Rack Mnt; Windows Server 2016; UK
15372 NVR4X Standard 24TB 2U Rack Mnt; Windows 10; UK
2255.92 Kit to upgrade VMA-AIA1-CG1-XX to VMA-AIA2-CG1-XX.
4280.47 Kit to upgrade VMA-AIA1-CG2-XX to VMA-AIA2-CG2-XX.
6131.49 AI NVR Value; 6TB; AU
6131.49 AI NVR Value; 6TB; EU
6131.49 AI NVR Value; 6TB; NA
6131.49 AI NVR Value; 6TB; UK
Klick Fast magnetic mounting set (supplied w/o magnets). For use with body worn
31 cameras.
1200.54 AC-AA-AR-AP-A100-3090C-01
1200.54 AC-AA-AR-AP-A100-3090P-01
1339.26 AC-AA-AR-AP-A100-3090CK-01
1339.26 AC-AA-AR-AP-A100-3090PK-01
1220.94 AC-AA-AR-AP-A100-3090C-02
1220.94 AC-AA-AR-AP-A100-3090P-02
1354.56 AC-AA-AR-AP-A100-3090CK-02
1354.56 AC-AA-AR-AP-A100-3090PK-02
872.1 AC-AA-AR-AP-G1000L
2545.92 AC-AA-CR-ED5200N-N9134-IN100-IPS-B-630
1253.58 AC-AA-CR-IN100-CL33134-IPS-B-NZD-626
1138.32 AC-AA-SAP-IN100-CL33134-PZD-626-IP-B-RH
1421.88 AC-AA-CL33134-PZD626RHIN100IPSMBCT6R-SA118D134B234
1421.88 AC-AA-CL33134-PZD626LHIN100IPSMBCT6R-SA114D134B234
1381.08 AC-AA-SAP-IN100-CL33134-IPS-MB-PZD-626-CT6R
1139.34 AC-AA-SAP-IN100CL33134-IP-B-NZD-626-M08
1107.72 AC-AA-SAP-IN100ML20134-IP-B-NSA-626-CT7SD
2655.06 AC-AA-SAP-IN100ED5200AN-IP-B-N9134-630-CT7SD
1213.8 AC-AA-CR-IN100-ML20136-125X-626-IP-B-RHR
1196.46 AC-AA-SAR-IN100-ML20134-BIP-B-125-T-626-RH-LC
668.1 AC-AA-HES-KS100-S-IPS-B-K1
516.12 AC-AA-HES-R100-IPS-B
531.42 AC-AA-HES-KS100-622-IPS-BP
594.66 AC-AA-HES-K100-S-IPS-B
1064.88 AC-AA-SAP-IN100-10G77-IP-B-LP-US10BE-LHLC
545.7 AC-AA-HES-K200-622-B-2
1511.64 AC-AA-SAP-CYL-28-N2-10G77-PAL-26D
1435.14 AC-AA-SAP-CYL-28-LC-N2-10G77-PAL-26D
1511.64 AC-AA-SAP-CYL-28-70-N2-10G77-PAL-26D
1511.64 AC-AA-SAP-CYL-28-60-N2-10G77-PAL-26D
1569.78 AC-AA-SAP-CYL-28-N2-10G77-PKL-26D
1494.3 AC-AA-SAP-CYL-28-LC-N2-10G77-PKL-26D
1569.78 AC-AA-SAP-CYL-28-70-N2-10G77-PKL-26D
1569.78 AC-AA-SAP-CYL-28-60-N2-10G77-PKL-26D
1617.72 AC-AA-SAP-CYL-28-N2-10G77-IAL-26D
1541.22 AC-AA-SAP-CYL-28-LC-N2-10G77-IAL-26D
1617.72 AC-AA-SAP-CYL-28-70-N2-10G77-IAL-26D
1617.72 AC-AA-SAP-CYL-28-60-N2-10G77-IAL-26D
1676.88 AC-AA-SAP-CYL-28-N2-10G77-IKL-26D
1600.38 AC-AA-SAP-CYL-28-LC-N2-10G77-IKL-26D
1676.88 AC-AA-SAP-CYL-28-70-N2-10G77-IKL-26D
1676.88 AC-AA-SAP-CYL-28-60-N2-10G77-IKL-26D
1708.5 AC-AA-SAP-MOR-N2-82276-PAL-26D
1632 AC-AA-SAP-MOR-LC-N2-82276-PAL-26D
1708.5 AC-AA-SAP-MOR-70-N2-82276-PAL-26D
1708.5 AC-AA-SAP-MOR-60-N2-82276-PAL-26D
1767.66 AC-AA-SAP-MOR-N2-82276-PKL-26D
1692.18 AC-AA-SAP-MOR-LC-N2-82276-PKL-26D
1767.66 AC-AA-SAP-MOR-70-N2-82276-PKL-26D
1767.66 AC-AA-SAP-MOR-60-N2-82276-PKL-26D
1814.58 AC-AA-SAP-MOR-N2-82276-IAL-26D
1740.12 AC-AA-SAP-MOR-LC-N2-82276-IAL-26D
1814.58 AC-AA-SAP-MOR-70-N2-82276-IAL-26D
1814.58 AC-AA-SAP-MOR-60-N2-82276-IAL-26D
1873.74 AC-AA-SAP-MOR-N2-82276-IKL-26D
1798.26 AC-AA-SAP-MOR-LC-N2-82276-IKL-26D
1873.74 AC-AA-SAP-MOR-70-N2-82276-IKL-26D
1873.74 AC-AA-SAP-MOR-60-N2-82276-IKL-26D

AC-AA-SAP-MOR-N2-82278-PAL-26D
AC-AA-SAP-MOR-LC-N2-82278-PAL-26D
AC-AA-SAP-MOR-70-N2-82278-PAL-26D
AC-AA-SAP-MOR-60-N2-82278-PAL-26D
AC-AA-SAP-MOR-N2-82278-PKL-26D
AC-AA-SAP-MOR-LC-N2-82278-PKL-26D
AC-AA-SAP-MOR-70-N2-82278-PKL-26D
AC-AA-SAP-MOR-60-N2-82278-PKL-26D
AC-AA-SAP-MOR-N2-82278-IAL-26D
AC-AA-SAP-MOR-LC-N2-82278-IAL-26D
AC-AA-SAP-MOR-70-N2-82278-IAL-26D
AC-AA-SAP-MOR-60-N2-82278-IAL-26D
AC-AA-SAP-MOR-N2-82278-IKL-26D
AC-AA-SAP-MOR-LC-N2-82278-IKL-26D
AC-AA-SAP-MOR-70-N2-82278-IKL-26D
AC-AA-SAP-MOR-60-N2-82278-IKL-26D
AC-AA-SAP-RIMEX-N2-8877-PA-ETL-32D
AC-AA-SAP-RIMEX-LC-N2-8877-PA-ETL-32D
AC-AA-SAP-RIMEX-70-N2-8877-PA-ETL-32D
AC-AA-SAP-RIMEX-60-N2-8877-PA-ETL-32D
AC-AA-SAP-RIMEX-12-N2-8877-PA-ETL-32D
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AC-AA-SAP-RIMEX-12-60-N2-8877-PA-ETL-32D
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AC-AA-SAP-RIMEX-60-N2-8877-PK-ETL-32D
AC-AA-SAP-RIMEX-12-N2-8877-PK-ETL-32D
AC-AA-SAP-RIMEX-12-LC-N2-8877-PK-ETL-32D
AC-AA-SAP-RIMEX-12-70-N2-8877-PK-ETL-32D
AC-AA-SAP-RIMEX-12-60-N2-8877-PK-ETL-32D
AC-AA-SAP-RIMEX-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-LC-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-70-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-60-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-12-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-12-LC-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-12-70-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-12-60-N2-8877-IA-ETL-32D
AC-AA-SAP-RIMEX-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-LC-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-70-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-60-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-12-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-12-LC-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-12-70-N2-8877-IK-ETL-32D
AC-AA-SAP-RIMEX-12-60-N2-8877-IK-ETL-32D
AC-AA-SAP-28-IN100-10G77-IP-B-LL-26D
AC-AA-SAP-28-LC-IN100-10G77-IP-B-LL-26D
AC-AA-SAP-28-70-IN100-10G77-IP-B-LL-26D
AC-AA-SAP-28-60-IN100-10G77-IP-B-LL-26D
AC-AA-SAP-28-IN100-10G77-IPS-B-LL-26D
AC-AA-SAP-28-LC-IN100-10G77-IPS-B-LL-26D
AC-AA-SAP-28-70-IN100-10G77-IPS-B-LL-26D
AC-AA-SAP-28-60-IN100-10G77-IPS-B-LL-26D
AC-AA-SAP-IN100-7976-IP-B-OBL-26D
AC-AA-SAP-LC-IN100-7976-IP-B-OBL-26D
AC-AA-SAP-70-IN100-7976-IP-B-OBL-26D
AC-AA-SAP-60-IN100-7976-IP-B-OBL-26D
AC-AA-SAP-IN100-7976-IPS-B-OBL-26D
AC-AA-SAP-LC-IN100-7976-IPS-B-OBL-26D
AC-AA-SAP-70-IN100-7976-IPS-B-OBL-26D
AC-AA-SAP-60-IN100-7976-IPS-B-OBL-26D
AC-AA-SAP-IN100-7978-IP-B-OBL-26D
AC-AA-SAP-LC-IN100-7978-IP-B-OBL-26D
AC-AA-SAP-70-IN100-7978-IP-B-OBL-26D
AC-AA-SAP-60-IN100-7978-IP-B-OBL-26D
AC-AA-SAP-IN100-7978-IPS-B-OBL-26D
AC-AA-SAP-LC-IN100-7978-IPS-B-OBL-26D
AC-AA-SAP-70-IN100-7978-IPS-B-OBL-26D
AC-AA-SAP-60-IN100-7978-IPS-B-OBL-26D
AC-AA-SAP-MOR-11-70-IN100-7979-IP-B-O-BL-26D-RHR
AC-AA-SAP-CYL-11-70-IN100-10G77-IP-B-L-L-26D-RH

1690.14 AC-AA-SAP-MOR-N2-82278-PAL-26D
1614.66 AC-AA-SAP-MOR-LC-N2-82278-PAL-26D
1690.14 AC-AA-SAP-MOR-70-N2-82278-PAL-26D
1690.14 AC-AA-SAP-MOR-60-N2-82278-PAL-26D
1748.28 AC-AA-SAP-MOR-N2-82278-PKL-26D
1672.8 AC-AA-SAP-MOR-LC-N2-82278-PKL-26D
1748.28 AC-AA-SAP-MOR-70-N2-82278-PKL-26D
1748.28 AC-AA-SAP-MOR-60-N2-82278-PKL-26D
1796.22 AC-AA-SAP-MOR-N2-82278-IAL-26D
1720.74 AC-AA-SAP-MOR-LC-N2-82278-IAL-26D
1796.22 AC-AA-SAP-MOR-70-N2-82278-IAL-26D
1796.22 AC-AA-SAP-MOR-60-N2-82278-IAL-26D
1854.36 AC-AA-SAP-MOR-N2-82278-IKL-26D
1779.9 AC-AA-SAP-MOR-LC-N2-82278-IKL-26D
1854.36 AC-AA-SAP-MOR-70-N2-82278-IKL-26D
1854.36 AC-AA-SAP-MOR-60-N2-82278-IKL-26D
2467.38 AC-AA-SAP-RIMEX-N2-8877-PA-ETL-32D
2391.9 AC-AA-SAP-RIMEX-LC-N2-8877-PA-ETL-32D
2467.38 AC-AA-SAP-RIMEX-70-N2-8877-PA-ETL-32D
2467.38 AC-AA-SAP-RIMEX-60-N2-8877-PA-ETL-32D
2618.34 AC-AA-SAP-RIMEX-12-N2-8877-PA-ETL-32D
2542.86 AC-AA-SAP-RIMEX-12-LC-N2-8877-PA-ETL-32D
2618.34 AC-AA-SAP-RIMEX-12-70-N2-8877-PA-ETL-32D
2618.34 AC-AA-SAP-RIMEX-12-60-N2-8877-PA-ETL-32D
2526.54 AC-AA-SAP-RIMEX-N2-8877-PK-ETL-32D
2451.06 AC-AA-SAP-RIMEX-LC-N2-8877-PK-ETL-32D
2526.54 AC-AA-SAP-RIMEX-70-N2-8877-PK-ETL-32D
2526.54 AC-AA-SAP-RIMEX-60-N2-8877-PK-ETL-32D
2676.48 AC-AA-SAP-RIMEX-12-N2-8877-PK-ETL-32D
2602.02 AC-AA-SAP-RIMEX-12-LC-N2-8877-PK-ETL-32D
2676.48 AC-AA-SAP-RIMEX-12-70-N2-8877-PK-ETL-32D
2676.48 AC-AA-SAP-RIMEX-12-60-N2-8877-PK-ETL-32D
2573.46 AC-AA-SAP-RIMEX-N2-8877-IA-ETL-32D
2499 AC-AA-SAP-RIMEX-LC-N2-8877-IA-ETL-32D
2573.46 AC-AA-SAP-RIMEX-70-N2-8877-IA-ETL-32D
2573.46 AC-AA-SAP-RIMEX-60-N2-8877-IA-ETL-32D
2724.42 AC-AA-SAP-RIMEX-12-N2-8877-IA-ETL-32D
2647.92 AC-AA-SAP-RIMEX-12-LC-N2-8877-IA-ETL-32D
2724.42 AC-AA-SAP-RIMEX-12-70-N2-8877-IA-ETL-32D
2724.42 AC-AA-SAP-RIMEX-12-60-N2-8877-IA-ETL-32D
2632.62 AC-AA-SAP-RIMEX-N2-8877-IK-ETL-32D
2557.14 AC-AA-SAP-RIMEX-LC-N2-8877-IK-ETL-32D
2632.62 AC-AA-SAP-RIMEX-70-N2-8877-IK-ETL-32D
2632.62 AC-AA-SAP-RIMEX-60-N2-8877-IK-ETL-32D
2782.56 AC-AA-SAP-RIMEX-12-N2-8877-IK-ETL-32D
2708.1 AC-AA-SAP-RIMEX-12-LC-N2-8877-IK-ETL-32D
2782.56 AC-AA-SAP-RIMEX-12-70-N2-8877-IK-ETL-32D
2782.56 AC-AA-SAP-RIMEX-12-60-N2-8877-IK-ETL-32D
1138.32 AC-AA-SAP-28-IN100-10G77-IP-B-LL-26D
1071 AC-AA-SAP-28-LC-IN100-10G77-IP-B-LL-26D
1138.32 AC-AA-SAP-28-70-IN100-10G77-IP-B-LL-26D
1138.32 AC-AA-SAP-28-60-IN100-10G77-IP-B-LL-26D
1252.56 AC-AA-SAP-28-IN100-10G77-IPS-B-LL-26D
1184.22 AC-AA-SAP-28-LC-IN100-10G77-IPS-B-LL-26D
1252.56 AC-AA-SAP-28-70-IN100-10G77-IPS-B-LL-26D
1252.56 AC-AA-SAP-28-60-IN100-10G77-IPS-B-LL-26D
1174.02 AC-AA-SAP-IN100-7976-IP-B-OBL-26D
1104.66 AC-AA-SAP-LC-IN100-7976-IP-B-OBL-26D
1174.02 AC-AA-SAP-70-IN100-7976-IP-B-OBL-26D
1174.02 AC-AA-SAP-60-IN100-7976-IP-B-OBL-26D
1287.24 AC-AA-SAP-IN100-7976-IPS-B-OBL-26D
1217.88 AC-AA-SAP-LC-IN100-7976-IPS-B-OBL-26D
1287.24 AC-AA-SAP-70-IN100-7976-IPS-B-OBL-26D
1287.24 AC-AA-SAP-60-IN100-7976-IPS-B-OBL-26D
1140.36 AC-AA-SAP-IN100-7978-IP-B-OBL-26D
1071 AC-AA-SAP-LC-IN100-7978-IP-B-OBL-26D
1140.36 AC-AA-SAP-70-IN100-7978-IP-B-OBL-26D
1140.36 AC-AA-SAP-60-IN100-7978-IP-B-OBL-26D
1253.58 AC-AA-SAP-IN100-7978-IPS-B-OBL-26D
1184.22 AC-AA-SAP-LC-IN100-7978-IPS-B-OBL-26D
1253.58 AC-AA-SAP-70-IN100-7978-IPS-B-OBL-26D
1253.58 AC-AA-SAP-60-IN100-7978-IPS-B-OBL-26D
1173 AC-AA-SAP-MOR-11-70-IN100-7979-IP-B-O-BL-26D-RHR
1140.36 AC-AA-SAP-CYL-11-70-IN100-10G77-IP-B-L-L-26D-RH

AC-AA-SAP-REX-11-70-IN100-8877-RS-IP-B-ETL-32D-RHR
AC-AA-SAP-28-70-IN100-10G77-IP-B-LL-03
AC-AA-SAP-70-IN100-7978-IPB-LNNJ-03-RH
AC-AA-SAP-70-IN100-7978-IPB-LNNJ-03-LH
AC-AA-SAP-70-IN100-7978-IPB-LNNJ-26D-RH
AC-AA-SAP-70-IN100-7978-IPB-LNNJ-26D-LH
AC-AA-SAP-70-M1-SELP10-82271-12-IPS03-LNL-26D-LH
AC-AA-MOR-PLATE-79-5002-32D
AC-AA-CYL-PLATE-10-5008-32D
AC-AA-HUB-AH30-R12-NNNN
AC-AA-SAP-REX-12-IN100-8877-IP-B-F-ETL-32D-RHR-36
AC-AA-SAP-IN100-7978-IP-MB-LN-BP-26D-RHR
AC-AA-SAP-28-IN100-8877-IP-B-LL-10BE-LH
AC-AA-SAP-IN100-8877-IP-B-ET-L-32D-RHR
AC-AA-SAP-28-IN100-10G77-IP-B-L-P-26D
AC-AA-SAP-30-IN100-10G77-IP-B-LL-26D-RH
AC-AA-SAP-30-28-IN100-10G77-IP-B-LL-26D
AC-AA-SAP-CYL-LC-N2-10G77-IKL-613-RHR
AC-AA-SAP-LC-IN100-10G77-IP-B-LP-26D-RH
AC-AA-SAP-70-IN100-7978-IP-B-LN-L-26D-RH
AC-AA-SAP-70-12-IN100-8877-F-IP-B-ETL-32D-RHR-36
AC-AA-STRIKE-PLATE-OBS-622
AC-AA-IN100-8877-IP-B-F-ET-MD-32D-LHR-36
AC-AA-28-70-IN100-7978-IPB-ONJ-26D-RHR
AC-AA-28-70-IN100-10G77-IPB-LL-26D-RHR
AC-AA-28-70-IN100-10G77-IPB-LL-10B
AC-AA-20-70-IN100-10G77-IPB-LL-10B
AC-AA-SAR-43-70-IN100-8877-F-IPS-B-ETL-US32D
AC-AA-SAR-IN100-10G77-IPS-B-LL-US26D-LH70
AC-AA-SAR-IN100-8877-F-IPS-B-ETJ-US32D-RHR70
AC-AA-SAR-IN100-8877-IPS-B-ETJ-US32D-LHR-70-43
AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-LH
AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-RH
AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-LHR
AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-RHR
AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-LH
AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-RH
AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-LHR
AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-RHR
AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-LH
AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-RH
AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-LHR
AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-RHR
AC-AA-SAR-DG160-IN100-8877-IPS-B-ETMI-US32D-LHR
AC-AA-SAR-10-IN100-10G77-BIPS-B-L-P-10BL-LH
AC-AA-SAR-10-IN100-10G77-BIPS-B-L-P-10BL-RHR
AC-AA-SAR-IN100-10G77-BIPSB-GP-BSP-RHR
AC-AA-SAR-IN100-10G77-BIPSB-GP-BSP-LH
AC-AA-SAR-IN100-10G77-BIPSB-LP-15-LH
AC-AA-SAR-IN100-10G77-BIPSB-LG-BSP-RHR
AC-AA-SAR-12-43-70-IN100-8878-IPS-B-ETJ-US32D-LHR
AC-AA-SAR-12-43-70-IN100-8878-IPS-B-ETJ-US32D-RHR
AC-AA-SAR-SE-IN100-8877-BIPB-F-ETL-BSP-LHR
AC-AA-SAR-SE-IN100-8877-BIPB-F-ETL-BSP-RHR
AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-RH
AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-LH
AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-LHR
AC-AA-SAR-11-72-7P-IN100-7978-BIP-B-OBBLH-26D
AC-AA-SAR-11-72-7P-IN100-7978-BIP-B-OBBLH-26D
AC-AA-SAR-28-11-72-7P-IN100-10G77-BIP-B-LB-LH-26D
AC-AA-SAR-11-72-7P-IN100-8877-F-BIP-B-ETB-32D-RHR
AC-AA-SAR-11-72-7P-IN100-8877-F-BIP-B-ETB-10BE-RHR
AC-AA-SAR-LC-IN100-7978-BIP-B-LN-NJ-26D-RH
AC-AA-SAR-70-IN100-7976-BIP-B-OBL-26D
AC-AA-SAR-70-IN100-8877-F-IP-B-ETL-32D-RHR-36
AC-AA-SAR-28-DG1-IN100-10G77-BIP-B-LL-26D-RH
AC-AA-SAR-28-IN100-10G77-IP-B-LB-US26D-RH
AC-AA-SAR-70-IN100-8877-F-IP-B-ETL-32D-LHR-36
AC-AA-SAR-1259134ET-626-LHR-IN100-IP-B
AC-SCH-AD-200-993R-50-MTK-SPA-643E-J-RHR-4B-134
AC-SCH-AD-200-MS-50-MTK-SPA-643EJR4B0966310072134
AC-SCH-AD-200-MS-50-MTK-SPA-626-JRH4B0966310072134
AC-SCH-AD-200-993R-50-MTK-SPA-626-J-RHR-4B-134
AC-SCH-AD300993R70MTRHO626JDRHR134

2365.38 AC-AA-SAP-REX-11-70-IN100-8877-RS-IP-B-ETL-32D-RHR
1226.04 AC-AA-SAP-28-70-IN100-10G77-IP-B-LL-03
1272.96 AC-AA-SAP-70-IN100-7978-IPB-LNNJ-03-RH
1272.96 AC-AA-SAP-70-IN100-7978-IPB-LNNJ-03-LH
1140.36 AC-AA-SAP-70-IN100-7978-IPB-LNNJ-26D-RH
1140.36 AC-AA-SAP-70-IN100-7978-IPB-LNNJ-26D-LH
1385.16 AC-AA-SAP-70-M1-SELP10-82271-12-IPS03-LNL-26D-LH
142.8 AC-AA-MOR-PLATE-79-5002-32D
142.8 AC-AA-CYL-PLATE-10-5008-32D
323.34 AC-AA-HUB-AH30-R12-NNNN
2509.2 AC-AA-SAP-REX-12-IN100-8877-IP-B-F-ETL-32D-RHR-36
1247.46 AC-AA-SAP-IN100-7978-IP-MB-LN-BP-26D-RHR
2274.6 AC-AA-SAP-28-IN100-8877-IP-B-LL-10BE-LH
2365.38 AC-AA-SAP-IN100-8877-IP-B-ET-L-32D-RHR
1140.36 AC-AA-SAP-28-IN100-10G77-IP-B-L-P-26D
1140.36 AC-AA-SAP-30-IN100-10G77-IP-B-LL-26D-RH
1138.32 AC-AA-SAP-30-28-IN100-10G77-IP-B-LL-26D
1690.14 AC-AA-SAP-CYL-LC-N2-10G77-IKL-613-RHR
1064.88 AC-AA-SAP-LC-IN100-10G77-IP-B-LP-26D-RH
1096.5 AC-AA-SAP-70-IN100-7978-IP-B-LN-L-26D-RH
2513.28 AC-AA-SAP-70-12-IN100-8877-F-IP-B-ETL-32D-RHR-36
30.6 AC-AA-STRIKE-PLATE-OBS-622
2426.58 AC-AA-IN100-8877-IP-B-F-ET-MD-32D-LHR-36
1171.98 AC-AA-28-70-IN100-7978-IPB-ONJ-26D-RHR
1169.94 AC-AA-28-70-IN100-10G77-IPB-LL-26D-RHR
1261.74 AC-AA-28-70-IN100-10G77-IPB-LL-10B
1261.74 AC-AA-20-70-IN100-10G77-IPB-LL-10B
2542.86 AC-AA-SAR-43-70-IN100-8877-F-IPS-B-ETL-US32D
1286.22 AC-AA-SAR-IN100-10G77-IPS-B-LL-US26D-LH70
2542.86 AC-AA-SAR-IN100-8877-F-IPS-B-ETJ-US32D-RHR70
2542.97 AC-AA-SAR-IN100-8877-IPS-B-ETJ-US32D-LHR-70-43
1093.44 AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-LH
1093.44 AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-RH
1093.44 AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-LHR
1093.44 AC-AA-SAR-LC-IN100-7978-IPS-B-LN-BJ-26D-RHR
1093.44 AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-LH
1093.44 AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-RH
1093.44 AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-LHR
1093.44 AC-AA-SAR-LC-IN100-10G77-IPS-B-LNJ-26D-RHR
2349.06 AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-LH
2349.06 AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-RH
2349.06 AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-LHR
2349.06 AC-AA-SAR-LC-IN100-8877-IPS-B-ETJ-26D-RHR
2542.86 AC-AA-SAR-DG160-IN100-8877-IPS-B-ETMI-US32D-LHR
1535.1 AC-AA-SAR-10-IN100-10G77-BIPS-B-L-P-10BL-LH
1535.1 AC-AA-SAR-10-IN100-10G77-BIPS-B-L-P-10BL-RHR
1372.92 AC-AA-SAR-IN100-10G77-BIPSB-GP-BSP-RHR
1372.92 AC-AA-SAR-IN100-10G77-BIPSB-GP-BSP-LH
1404.54 AC-AA-SAR-IN100-10G77-BIPSB-LP-15-LH
1317.84 AC-AA-SAR-IN100-10G77-BIPSB-LG-BSP-RHR
2551.02 AC-AA-SAR-12-43-70-IN100-8878-IPS-B-ETJ-US32D-LHR
2551.02 AC-AA-SAR-12-43-70-IN100-8878-IPS-B-ETJ-US32D-RHR
2713.2 AC-AA-SAR-SE-IN100-8877-BIPB-F-ETL-BSP-LHR
2713.2 AC-AA-SAR-SE-IN100-8877-BIPB-F-ETL-BSP-RHR
1482.06 AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-RH
1482.06 AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-LH
1482.06 AC-AA-SAR-SE-IN100-10G77-BIPS-B-LL-BSP-LHR
1284.18 AC-AA-SAR-11-72-7P-IN100-7978-BIP-B-OBBLH-26D
1284.18 AC-AA-SAR-11-72-7P-IN100-7978-BIP-B-OBBLH-26D
1275 AC-AA-SAR-28-11-72-7P-IN100-10G77-BIP-B-LB-LH-26D
2551.02 AC-AA-SAR-11-72-7P-IN100-8877-F-BIP-B-ETB-32D-RHR
2551.02 AC-AA-SAR-11-72-7P-IN100-8877-F-BIP-B-ETB-10BE-RHR
1190.34 AC-AA-SAR-LC-IN100-7978-BIP-B-LN-NJ-26D-RH
1249.5 AC-AA-SAR-70-IN100-7976-BIP-B-OBL-26D
2333.76 AC-AA-SAR-70-IN100-8877-F-IP-B-ETL-32D-RHR-36
1275 AC-AA-SAR-28-DG1-IN100-10G77-BIP-B-LL-26D-RH
1125.06 AC-AA-SAR-28-IN100-10G77-IP-B-LB-US26D-RH
2333.76 AC-AA-SAR-70-IN100-8877-F-IP-B-ETL-32D-LHR-36
1130.16 AC-AA-SAR-1259134ET-626-LHR-IN100-IP-B
2286.02 AC-SCH-AD-200-993R-50-MTK-SPA-643E-J-RHR-4B-134
2217.07 AC-SCH-AD-200-MS-50-MTK-SPA-643EJR4B0966310072134
2091.9 AC-SCH-AD-200-MS-50-MTK-SPA-626-JRH4B0966310072134
2164.03 AC-SCH-AD-200-993R-50-MTK-SPA-626-J-RHR-4B-134
2087.65 AC-SCH-AD300993R70MTRHO626JDRHR134

AC-SCH-AD300CY50MTRKHO626PDS123RH
 AC-SCH-AD300CY50MTRKHO626PDS123LH
 AC-SCH-AD300MS70MTRHO626PDRH
 AC-SCH-AD300CY70MTRHO626PDRH
 AC-SCH-AD300CY70MTRKHO626PDS123RH
 AC-SCH-AD300MS70MTKSPA643EJDRH0966310072134
 AC-SCH-AD300MS70MTSPA626BDRH0966310072134
 AC-SCH-AD300993R70MTSPA626BDRHR134
 AC-SCH-AD-300-CY-40-MT-RHO626BDRHR1324710025134
 AC-SCH-AD-300-CY-40-MT-RHO-626BDRH1324710025134
 AC-SCH-AD-300-993M-40-MT-RHO-626-BD-RHR-134-LRX
 AC-SCH-AD-300-CY-40-MT-RHO-626BDLHR1324710025134
 AC-SCH-AD300993M70MTRHO626JDRHR134
 AC-SCH-AD300993M70MTRHO626JDLHR134
 AC-SCH-AD300993R70MTRKHO626JDRHR134
 AC-SCH-AD300MS70MTRHO626JDRHR0966310072134
 AC-SCH-AD300CY70MTKSPA643EJDRH1324710025134
 AC-SCH-AD300MS70MTKSPA626PDS123LH1324710025134
 AC-SCH-AD300CY70MTKSPA626PDS123RH1324710025134
 AC-SCH-AD300MS70MTATH626DRLH0966310072134
 AC-SCH-AD300993R70MTKSPA643EJDRHR134
 AC-SCH-AD300MS50MTRKHO626PDRH0966310072134
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 AC-SCH-AD300993M70MTSPA626JDRHR134
 AC-SCH-AD300MS70KPRHO626JDRH0966310072134
 AC-SCH-AD300MS70KPRHO626JDLH0966310072134
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 AC-SCH-AD300MS40KPRHO626PDLH0966310072134
 AC-SCH-AD300993R70KPRHO626JDRHR0966310072LXR134
 AC-SCH-AD300993R70KPRHO626JDLHR0966310072LXR134
 AC-SCH-AD300MS40KPRHO626JDRH0966310072134
 AC-SCH-AD300MS40KPRHO626JDLH0966310072134
 AC-SCH-AD300MS70MTRHO626JDRH0966310072134
 AC-SCH-AD300CY70MTRHO626BDRH1324710025134
 AC-SCH-AD300MS70MTSPA626JDLH0966310072134
 AC-SCH-AD300993R70MTRHO626PDC123RHR134
 AC-SCH-AD300MS40MTRHO626BDRH0966310072134
 AC-SCH-AD300993R70MTRHO626BDRHR134
 AC-SCH-AD300MS50MTRHO626BDRH0966310072134
 AC-SCH-AD300CY50MTRHO626BDLH1324710025134
 AC-SCH-AD300993R70MTSPA626JDRHR134
 AC-SCH-AD300993R70MTSPA626JDLHR134
 AC-SCH-AD300993R70MTRHO626BDLHR134
 AC-SCH-AD300MS70SISPA626JDRH0966310072134
 AC-SCH-AD300MS70SPA626JDRH0966310072134
 AC-SCH-AD300CY70MTRHO626JDLHR1324710025134
 AC-SCH-AD300CY70MTRHO626JDRH1324710025134
 AC-SCH-AD300CY70MTRKHO626JDRH1324710025134
 AC-SCH-AD300993S70MTSPA626JDLHR134
 AC-SCH-AD300MS70KPRHO626JDRHR0966310072134
 AC-SCH-AD300MS70KPRHO626JDLHR0966310072134
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 AC-SCH-AD300993R70KPRHO626JDRHR134
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 AC-SCH-AD300993M50SIRHO626RDLHR134
 AC-SCH-AD300993M70SIKHO626RDLHR134
 AC-SCH-AD300993M70SIRHO626RDS123LHR134
 AC-SCH-AD300993R50SIKHO626RDS123LHR134
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 AC-SCH-AD300MD60SIKHO626RDLH0966610072134
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 AC-SCH-AD300MS50SIKHO626RDLH0966310072134
 AC-SCH-AD300MS50SIRHO626RDS123LH0966310072134
 1893.53 AC-SCH-AD300CY50MTRKHO626PDS123RH
 1893.53 AC-SCH-AD300CY50MTRKHO626PDS123LH
 2073.86 AC-SCH-AD300MS70MTRHO626PDRH
 1826.7 AC-SCH-AD300CY70MTRHO626PDRH
 1886.1 AC-SCH-AD300CY70MTRKHO626PDS123RH
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 1905.2 AC-SCH-AD300MS40KPRHO626PDLH0966310072134
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2118.42 AC-SCH-AD-300-993R-70-MT-LAT-626-P-S123-LHR-134
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2261.63 AC-SCH-AD-300-993S-70-MT-SPA-605-B-LHR-134
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2113.11 AC-SCH-AD-300-993M-70-MT-SPA-626-J-RHR-134
2121.6 AC-SCH-AD-300-993R-70-MT-SPA-626-J-RHR-134
2175.7 AC-SCH-AD-300-993R-70-SI-RHO-626-L-LHR-134
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2293.45 AC-SCH-AD40093R70MTKSPA626JDRH4B1-3/4
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2262.69 AC-SCH-AD40093R70MSKSPA626JDRH4B1-3/4
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2332.7 AC-SCH-AD40093R40MTRHO626BDRH4B13/4
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2357.1 AC-SCH-AD400993R70MTRHO626BDLHR8B
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2019.76 AC-SCH-AD400CY70MTKSPA626BDLH4B
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2348.61 AC-SCH-AD400993S70MTRHO626PDS123RHR4B
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1984.76 AC-SCH-AD400993M50MTRHO626JDCO6LH4B
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2391.04 AC-SCH-AD400993R70MTRHO643ELDRHR4B134
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1982.64 AC-SCH-AD400CY70MTSPA626JDRH4B1324710013134
2344.37 AC-SCH-AD400993M70MTSPA626BDLHR4B134
2202.22 AC-SCH-AD400MS70MTATH626BDLH4B0966310072134
2016.58 AC-SCH-AD400CY70MTATH626BDLH4B1324710025134
2322.09 AC-SCH-AD400993R70MTATH626BDLHR4B134
2322.09 AC-SCH-AD400993R70MTSPA626PDS123LHR4B134
2416.5 AC-SCH-AD400993R70MTSPA605JDRHR4B134
2322.09 AC-SCH-AD400993R70MTRHO626BDLHR4B134
2016.58 AC-SCH-AD400CY70MTRHO626BDLH4B1324710025134
2317.85 AC-SCH-AD400993S70MTSPA626JDRHR4B134
1985.82 AC-SCH-AD400CY70MTSPA626JDLHR4B1324710025134
1984.76 AC-SCH-AD400CY70MTSPA626JDRHR4B1324710025134
2171.46 AC-SCH-AD400CY70MTRHO606BDLH4B1324710025134
2102.51 AC-SCH-AD400CY70MTRHO626JDLH4B1324710025134
2334.82 AC-SCH-AD400MS60MTRHO606LH4B0966310072134
2579.87 AC-SCH-AD400993M50SIKRHO626RDLHR4B134
2523.64 AC-SCH-AD400993M50SIRHO626RDLHR4B134
2016.58 AC-SCH-AD400CY70MTRHO626PDCRH4B1324710025134
2069.62 AC-SCH-AD400CY70MTSPA626BDLH4B1324710025212
2138.57 AC-SCH-AD400CY70MTRHO625JDLH4B1324710025134
2334.82 AC-SCH-AD-400-MS-60-MT-RHO-606-LH-4B-0966310072134
2259.5 AC-SCH-AD-400-MS-70-MTK-RHO-626-RHR4B0966310072134
2472.72 AC-SCH-AD-400-993S-70-RHO-606-PD-S123-RHR-4B-134
2523.64 AC-SCH-AD-400-993M-50-SI-RHO-626-RD-LHR-4B-134
2571.38 AC-SCH-AD-400-993M-70-SIK-RHO-626-RD-LHR-4B-134
2515.16 AC-SCH-AD-400-993M-70-SI-RHO-626-RD-LHR-4B-134
2553.35 AC-SCH-AD-400-993R-50-SIK-RHO-626-RD-LHR-4B-134
2498.18 AC-SCH-AD-400-993R-50-SI-RHO-626-RD-LHR-4B-134
2544.86 AC-SCH-AD-400-993R-70-SIK-RHO-626-RD-LHR-4B-134
2487.58 AC-SCH-AD-400-993R-70-SI-RHO-626-RD-LHR-4B-134
2246.77 AC-SCH-AD-400-CY50SIKRHO626RDS123LH4B1324710025134
2191.61 AC-SCH-AD-400-CY-50SIRHO626RDS123LH4B1324710025134
2238.29 AC-SCH-AD-400-CY70SIKRHO626RDS123LH4B1324710025134
2183.13 AC-SCH-AD-400-CY-70SIRHO626RDS123LH4B1324710025134
2464.24 AC-SCH-AD-400-MD-60-SIK-RHO-626RDLH4B0966610072134
2409.08 AC-SCH-AD-400-MD-60-SI-RHO-626-RDLH4B0966610072134
2433.48 AC-SCH-AD-400-MS-50-SIK-RHO-626RDLH4B0966310072134
2377.25 AC-SCH-AD-400-MS-50-SI-RHO-626-RDLH4B0966310072134
2423.93 AC-SCH-AD-400-MS-70-SIK-RHO-626RDLH4B0966310072134
2368.77 AC-SCH-AD-400-MS-70SIRHO626RDS123LH4B0966310072134
72.13 AC-SCH-23760259-605
2149.18 AC-SCH-AD-400-CY-70SIRHO626BDRHR4B1324710025134

AC-SCH-AD-400-993R-70-SI-RHO-626-BD-LHR-4B-134
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AC-SCH-AD-400-993R-70-MT-ATH-626-P-S123-RHR-4B-134
AC-SCH-AD-400-993R-70-MT-ATH-626-P-S123-LHR-4B-134
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AC-SCH-VON-DUPRIN-958003
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AC-SCH-AD-400-CY-70-MTRHO605PS123RH4B1324710025200
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AC-SCH-AD-400-993M-70-MT-TLR-626-JCO6-RHR-4B-134
AC-SCH-AD-400-993R-70-MT-TLR-626-JCO6-RHR-4B-134
AC-SCH-AD-400-993S-70-MT-TLR-626-JCO6-RHR-4B-134
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AC-SCH-AD-400-993S-50-MTK-TLR-643E-J-RHR-4B-134
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AC-SCH-AD-400-993R-50-MTK-RHO-626RS123RHR4B134
AC-SCH-AD-400-993R-70-MT-RHO-626-B-RHR-4B-134
AC-SCH-AD-993DT-RHO-626-B-LHR-134
AC-SCH-AD-400-993R-70-MT-RHO-626-B-LHR-4B-134
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AC-SCH-AD-400-993S-50-MT-RHO-626-B-RHR-4B-134
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AC-SCH-AD-400-CY-40-SI-RHO-626-B-LH4B1324710025134
AC-SCH-AD-400-993S-40-SI-RHO-626-B-RHR-4B-134
AC-SCH-AD-400-993S-40-SI-RHO-626-B-LHR-4B-134
AC-SCH-AD-400-CY-40-SI-RHO-626-BLHR4B1324710025134
AC-SCH-AD-400-993M-40-SI-RHO-626-B-RHR-4B-134
AC-SCH-AD-400-993R-40-SI-RHO-626-B-RHR-4B-134
AC-SCH-AD-400-993R-40-SI-RHO-626-B-LHR-4B-134

2455.75 AC-SCH-AD-400-993R-70-SI-RHO-626-BD-LHR-4B-134
2326.33 AC-SCH-AD400MS70MTTLR643EPS123RH4B0966310072134
2322.09 AC-SCH-AD-400-993R-70-MT-ATH-626-P-S123-RHR-4B-134
2322.09 AC-SCH-AD-400-993R-70-MT-ATH-626-P-S123-LHR-4B-134
2312.54 AC-SCH-AD-400-MS-40-SI-TLR-626-J-RH4B0966310072134
1109.6 AC-SCH-VON-DUPRIN-958003
2369.83 AC-SCH-AD-400-MS-70-SI-RHO-626-BRHR8B0966310072134
2369.83 AC-SCH-AD-400-MS-70-SI-RHO-626-BLHR8B0966310072134
2369.83 AC-SCH-AD-400-MS-70-SI-RHO-626-BLH8B0966310072134
2375.13 AC-SCH-AD-400-MD-60-SIRHO626PS123RH4B0966610072134
2375.13 AC-SCH-AD-400-MD-60-SIRHO626PS123LH4B0966610072134
1994.3 AC-SCH-AD-400-CY-40-MT-RHO-626-J-LH4B1324710025134
2286.02 AC-SCH-AD-400-993R-70-MT-SPA-626-J-LHR-4B-134
2234.04 AC-SCH-AD-400-MS-70-MT-SPA626RLH4B0966310072134
2351.79 AC-SCH-AD-400-993S-40-MT-RHO-626-B-LHR-4B-134
2331.64 AC-SCH-AD-400-MS-70-SI-ATH626BLH4B0966310072134
2143.88 AC-SCH-AD-400-CY-70-SI-ATH626BLH4B1324710025134
2449.39 AC-SCH-AD-400-993R-70-SI-ATH-626-B-LHR-4B-134
630.12 AC-SCH-AD-993DT-SPA-626-R-LHR-134
2265.87 AC-SCH-AD-400-993R-70-MT-RHO-626-LC06-LHR-4B-134
2084.47 AC-SCH-AD-400-CY-70-MT-ATH-643E-LLH4B1324710025134
2377.25 AC-SCH-AD-400-MS-50-SI-RHO626RRH4B0966310072134
2377.25 AC-SCH-AD-400-MS-50-SI-RHO626RLH4B0966310072134
2433.48 AC-SCH-AD-400-MS-50-SIKRHO626RRH4B0966310072134
2210.71 AC-SCH-AD-400-CY-50-MTK-RHO-643E-RH4B1324710025134
2151.3 AC-SCH-AD-400-CY-50-MT-RHO-643E-BRH4B1324710025134
2077.05 AC-SCH-AD-400-CY-70-MTK-RHO-626-BLH4B1324710025134
2173.58 AC-SCH-AD-400-CY-70-MTRHO606PS123RH4B1324710025234
2173.58 AC-SCH-AD-400-CY-70-MTRHO605PS123RH4B1324710025200
2056.89 AC-SCH-AD-400-CY-70MTKATH626RS123LH4B1324710013134
2056.89 AC-SCH-AD-400-CY-70MTKATH626RS123RH4B1324710013134
2246.77 AC-SCH-AD-400-993R-70-MT-RHO-626-L-LHR-4B-134
1943.39 AC-SCH-AD-400-CY-70-MT-RHO-626-L-LH4B1324710025134
2179.94 AC-SCH-AD-400-MS-70-MT-TLR626JCO6LH4B0966310072134
2328.46 AC-SCH-AD-400-993M-70-MT-TLR-626-JCO6-RHR-4B-134
2303 AC-SCH-AD-400-993R-70-MT-TLR-626-JCO6-RHR-4B-134
2328.46 AC-SCH-AD-400-993S-70-MT-TLR-626-JCO6-RHR-4B-134
2157.67 AC-SCH-AD-400-MS-50-MT-RHO-626-J-RH4B0966310072134
2461.06 AC-SCH-AD-400-993R-50-MTK-TLR-643E-J-RHR-4B-134
2486.52 AC-SCH-AD-400-993S-50-MTK-TLR-643E-J-RHR-4B-134
2339.06 AC-SCH-AD-400-MS-50-MTK-TLR-643EJRHR4B0966310072134
2157.67 AC-SCH-AD-400-CY-50-MTK-TLR643EJRHR4B1324710025134
2437.72 AC-SCH-AD-400-993M-50-SI-RHO-626-J-LHR-4B-134
2216.01 AC-SCH-AD-400-MS-50-MTK-TLR-626-JRH4B0966310072134
2286.02 AC-SCH-AD-400-993R-70-MT-SPA-626-G-RHR-4B-134
2297.69 AC-SCH-AD-400-993S-70-MT-SPA-626-J-RHR-4B-134
2090.84 AC-SCH-AD-400-CY-70-MT-RHO-625-J-RH4B1324710025134
2261.63 AC-SCH-AD-400-993S-70-MT-RHO-626-B-RHR-4B-134
2238.29 AC-SCH-AD400-MS-70-MTKATH626PS223RH4B0966310072134
574.95 AC-SCH-AD-993DT-RHO-626-B-RHR-134
2402.71 AC-SCH-AD-400-993R-50-MTK-RHO-626RS123RHR4B134
2235.11 AC-SCH-AD-400-993R-70-MT-RHO-626-B-RHR-4B-134
591.93 AC-SCH-AD-993DT-RHO-626-B-LHR-134
2303 AC-SCH-AD-400-993R-70-MT-RHO-626-B-LHR-4B-134
2179.94 AC-SCH-AD-400-MS-70-MTRHO626BLHR4B0966310072134
2179.94 AC-SCH-AD-400-MS-70-MTRHO626BRHR4B0966310072134
2179.94 AC-SCH-AD-400-MS-70-MT-RHO626BRH4B0966310072134
2179.94 AC-SCH-AD-400-MS-70-MT-RHO626BLH4B0966310072134
2336.94 AC-SCH-AD-400-993S-50-MT-RHO-626-B-RHR-4B-134
2121.6 AC-SCH-AD-400-CY-70-MT-RHO-606-B-RH4B1324710025134
1998.55 AC-SCH-AD-400-CY-70-MT-RHO-626-BRHR4B1324710025134
2380.44 AC-SCH-AD-400-MS-40-SI-RHO-626-B-RH4B0966310072134
2380.44 AC-SCH-AD-400-MS-40-SI-RHO-626-B-LH4B0966310072134
2380.44 AC-SCH-AD-400-MS-40-SI-RHO-626-BLHR4B0966310072134
2380.44 AC-SCH-AD-400-MS-40-SI-RHO-626-BRHR4B0966310072134
2138.57 AC-SCH-AD-400-CY-40-SI-RHO-626-BRHR4B1324710025134
2138.57 AC-SCH-AD-400-CY-40-SI-RHO-626-B-RH4B1324710025134
2138.57 AC-SCH-AD-400-CY-40-SI-RHO-626-B-LH4B1324710025134
2468.48 AC-SCH-AD-400-993S-40-SI-RHO-626-B-RHR-4B-134
2468.48 AC-SCH-AD-400-993S-40-SI-RHO-626-B-LHR-4B-134
2138.57 AC-SCH-AD-400-CY-40-SI-RHO-626-BLHR4B1324710025134
2468.48 AC-SCH-AD-400-993M-40-SI-RHO-626-B-RHR-4B-134
2443.02 AC-SCH-AD-400-993R-40-SI-RHO-626-B-RHR-4B-134
2443.02 AC-SCH-AD-400-993R-40-SI-RHO-626-B-LHR-4B-134

AC-SCH-AD-400-993M-40-SI-RHO-626-B-LHR-4B-134
AC-SCH-NDE80LDRHO626RHO6261304710130S123
AC-SCH-NDE80BDRHO626RHO6261304710130S123
AC-SCH-NDE80LDATH626ATH6261304710130S123
AC-SCH-NDE80BDATH626ATH6261304710130S123
AC-SCH-NDE80PDATH626ATH6261304710130S123
AC-SCH-NDE80PDRHO626RHO6261304710130S123
AC-SCH-NDE80JDATH626ATH6261304710130S123
AC-SCH-NDE80PDSA626SPA6261304710130S123
AC-SCH-NDE80BDSA626SPA6261304710130S123
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AC-SCH-NDE80BDSA605SPA6051304710130S123
AC-SCH-NDE80PDRHO643ERHO643E1304710130S123
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AC-SCH-NDE80LDSARATH6261304710130
AC-SCH-NDE80RDSA6261304710130
AC-SCH-NDE80RDATH626ATH1304710130S123
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AC-SCH-NDE80JDSA626SPA1324710130
AC-SCH-NDE80PDATH605ATH1324710130S123
AC-SCH-NDE80PDRHO626RHO1324710132S123
AC-SCH-NDE80PLAT626LAT1324710130S123
AC-SCH-NDE80BDRHO606RHO1324710130
AC-SCH-NDE80PDRHO605RHO1324710130S123
AC-SCH-NDE80JDCO6ATH626ATH1324710130
AC-SCH-NDE80ZDSPA6261324710130
AC-SCH-NDE80BDSA626SPA1324710131
AC-SCH-NDE80RHO626PDC1324710030
AC-SCH-NDE80LDSARSPA6261324710130
AC-SCH-NDE80BDRHO626RHO1404710130
AC-SCH-NDE-80-R-SPA-626-SPA-13-247-10-132-RS123
AC-SCH-NDE-80-L-RHO-622-RHO-622-13-247-10-130
AC-SCH-NDE-80-P-ATH-626-ATH-14-047-10-130-S-123
AC-SCH-NDE80LSPA626SPA1324710132
AC-SCH-NDE80LSPA6261324710130
AC-SCH-NDE80JRHO626RHO1324710130
AC-SCH-NDE80BSPA6261324710130
AC-SCH-NDE80PSPA643E1324710130S123
AC-SCH-NDE80PSPA626SPA1324710130S123
AC-SCH-NDE80PRHO626RHO1404710130S123
AC-SCH-NDE80PRHO6261324710130S123
AC-SCH-NDE80PSPA626SPA1404710130K510066S123
AC-SCH-NDE80BRHO626RHO1324710130
AC-SCH-NDE80BRHO606RHOLL10130
AC-SCH-NDE80LCO6RHO626RHO1324710130
AC-SCH-NDE80LCO6RHO626RHO1324710132
AC-SCH-NDE80LCO6RHO626RHO1404710130
AC-SCH-NDE80BATH606ATH1324710130
AC-SCH-NDE80LSARRHO626RHO1324710130
AC-SCH-NDE80PRHO643ERHO1324710132S123
AC-SCH-NDE-80-P-TLR-626-TLR-13-247-10-130-S123
AC-SCH-NDE-80-PD-RHO-619-RHO-13-247-10-130-S123
AC-SCH-NDE-80-JCO6-RHO-626-RHO-13-247-10-130
AC-SCH-NDE-80-J-SAR-ATH-626-ATH-13-247-10-130
AC-SCH-NDE80PDSA626SPA6261404710130K510066S123
AC-SCH-NDE-80-L-CO6-SPA-626-13-247-10130K510066
AC-SCH-NDE-80-JD-ATH-622-LAT-13-247-10-130
AC-SCH-NDE-80-J-SAR-ATH-643E-14-047-10-132
AC-SCH-NDE-80-J-SAR-ATH-643E-13-247-10-130
AC-SCH-NDE-80-J-CO6-SPA-643E-13-247-10-130
AC-SCH-NDE-80-RD-ATH-626-13-247-10-130-S123
AC-SCH-NDE-80-PD-ATH-626-ATH-13-247-10-130
AC-SCH-NDE-80-JD-RHO-626-13-247-10-132
AC-SCH-NDE-80-L-SAR-ATH-626-13-247-10-130
AC-SCH-NDEB-80-B-RHO-626-13-247-10-130
AC-SCH-NDEB-B-RHO-612-13-247-LLL-134
AC-SCH-NDEB-B-RHO-626-13-247-10-013-118-134
AC-SCH-TKE-ENGAGE-TEST-KIT-47271232
AC-SCH-LEMSGRWP60662600ARH10136134
AC-SCH-LEMSGRWP60762600ARH10136134
AC-SCH-LEMSGRWP61762600ARH10136134
AC-SCH-LEMSGRWL0662600ARH10136134

2468.48 AC-SCH-AD-400-993M-40-SI-RHO-626-B-LHR-4B-134
856.07 AC-SCH-NDE80LDRHO626RHO6261304710130S123
916.53 AC-SCH-NDE80BDRHO626RHO6261304710130S123
856.07 AC-SCH-NDE80LDATH626ATH6261304710130S123
916.53 AC-SCH-NDE80BDATH626ATH6261304710130S123
916.53 AC-SCH-NDE80PDATH626ATH6261304710130S123
916.53 AC-SCH-NDE80PDRHO626RHO6261304710130S123
882.59 AC-SCH-NDE80JDATH626ATH6261304710130S123
916.53 AC-SCH-NDE80PDSA626SPA6261304710130S123
916.53 AC-SCH-NDE80BDSA626SPA6261304710130S123
984.42 AC-SCH-NDE80BDSA643ESPA643E1304710130S123
984.42 AC-SCH-NDE80BDSA605SPA6051304710130S123
984.42 AC-SCH-NDE80PDRHO643ERHO643E1304710130S123
882.59 AC-SCH-NDE80JDRHO6261304710130
856.07 AC-SCH-NDE80LDSARATH6261304710130
952.6 AC-SCH-NDE80RDSA6261304710130
952.6 AC-SCH-NDE80RDATH626ATH1304710130S123
923.96 AC-SCH-NDE80LDATH643E1304710130
882.59 AC-SCH-NDE80JDCO6RHO6261304710130
882.59 AC-SCH-NDE80JDRHO6261324710130
882.59 AC-SCH-NDE80JDSA626SPA1324710130
984.42 AC-SCH-NDE80PDATH605ATH1324710130S123
916.53 AC-SCH-NDE80PDRHO626RHO1324710132S123
916.53 AC-SCH-NDE80PLAT626LAT1324710130S123
984.42 AC-SCH-NDE80BDRHO606RHO1324710130
984.42 AC-SCH-NDE80PDRHO605RHO1324710130S123
882.59 AC-SCH-NDE80JDCO6ATH626ATH1324710130
916.53 AC-SCH-NDE80ZDSPA6261324710130
916.53 AC-SCH-NDE80BDSA626SPA1324710131
916.53 AC-SCH-NDE80RHO626PDC1324710030
856.07 AC-SCH-NDE80LDSARSPA6261324710130
916.53 AC-SCH-NDE80BDRHO626RHO1404710130
952.6 AC-SCH-NDE-80-R-SPA-626-SPA-13-247-10-132-RS123
985.48 AC-SCH-NDE-80-L-RHO-622-RHO-622-13-247-10-130
916.53 AC-SCH-NDE-80-P-ATH-626-ATH-14-047-10-130-S-123
909.11 AC-SCH-NDE80LSPA626SPA1324710132
909.11 AC-SCH-NDE80LSPA6261324710130
913.35 AC-SCH-NDE80JRHO626RHO1324710130
916.53 AC-SCH-NDE80BSPA6261324710130
985.48 AC-SCH-NDE80PSPA643E1324710130S123
916.53 AC-SCH-NDE80PSPA626SPA1324710130S123
916.53 AC-SCH-NDE80PRHO626RHO1404710130S123
916.53 AC-SCH-NDE80PRHO6261324710130S123
916.53 AC-SCH-NDE80PSPA626SPA1404710130K510066S123
916.53 AC-SCH-NDE80BRHO626RHO1324710130
950.48 AC-SCH-NDE80BRHO606RHOLL10130
909.11 AC-SCH-NDE80LCO6RHO626RHO1324710130
909.11 AC-SCH-NDE80LCO6RHO626RHO1324710132
909.11 AC-SCH-NDE80LCO6RHO626RHO1404710130
985.48 AC-SCH-NDE80BATH606ATH1324710130
909.11 AC-SCH-NDE80LSARRHO626RHO1324710130
985.48 AC-SCH-NDE80PRHO643ERHO1324710132S123
916.53 AC-SCH-NDE-80-P-TLR-626-TLR-13-247-10-130-S123
985.48 AC-SCH-NDE-80-PD-RHO-619-RHO-13-247-10-130-S123
913.35 AC-SCH-NDE-80-JCO6-RHO-626-RHO-13-247-10-130
913.35 AC-SCH-NDE-80-J-SAR-ATH-626-ATH-13-247-10-130
913.35 AC-SCH-NDE80PDSA626SPA6261404710130K510066S123
913.35 AC-SCH-NDE-80-L-CO6-SPA-626-13-247-10130K510066
985.48 AC-SCH-NDE-80-JD-ATH-622-LAT-13-247-10-130
897.44 AC-SCH-NDE-80-J-SAR-ATH-643E-14-047-10-132
897.44 AC-SCH-NDE-80-J-SAR-ATH-643E-13-247-10-130
940.93 AC-SCH-NDE-80-J-CO6-SPA-643E-13-247-10-130
944.11 AC-SCH-NDE-80-RD-ATH-626-13-247-10-130-S123
909.11 AC-SCH-NDE-80-PD-ATH-626-ATH-13-247-10-130
875.16 AC-SCH-NDE-80-JD-RHO-626-13-247-10-132
909.11 AC-SCH-NDE-80-L-SAR-ATH-626-13-247-10-130
909.11 AC-SCH-NDEB-80-B-RHO-626-13-247-10-130
974.88 AC-SCH-NDEB-B-RHO-612-13-247-LLL-134
834.85 AC-SCH-NDEB-B-RHO-626-13-247-10-013-118-134
1567.86 AC-SCH-TKE-ENGAGE-TEST-KIT-47271232
1107.48 AC-SCH-LEMSGRWP60662600ARH10136134
1107.48 AC-SCH-LEMSGRWP60762600ARH10136134
1107.48 AC-SCH-LEMSGRWP61762600ARH10136134
1035.34 AC-SCH-LEMSGRWL0662600ARH10136134

AC-SCH-LEMSGRWBD0662600ARH10136134
AC-SCH-LEMSGRWJ0662600ARH10136134
AC-SCH-LEMBGRWP06062600ARH10136134
AC-SCH-LEMBGRWP060762600ARH10136134
AC-SCH-LEMDGRWP06062600ARH10072134
AC-SCH-LEMDGRWP060762600ARH10072134
AC-SCH-LEMSADDP617626RH10136134
AC-SCH-LEMSGRWL07643E00ARH10136134
AC-SCH-LEMBGRWL0362600ALHR10136134
AC-SCH-LEMBGRWL0362600ARHR10136134
AC-SCH-LEMSADDP06626RH10136134
AC-SCH-LEMDADDP0662606RH10072134
AC-SCH-LEMDADDP0662606LH10072134
AC-SCH-LEMBADDP0662606RH10136134
AC-SCH-LEMBADDP0762607LH10136134S
AC-SCH-LEMBADDP0762607RH10136134S
AC-SCH-LEMDGRWJ0662600A06LH10072134
AC-SCH-LEMSGRWL0362600C03RH10136134
AC-SCH-LEMDADDL0362603RH10072134
AC-SCH-LEMDADDP0662606LH10072134S123
AC-SCH-LEMDADDP0662606RH10072134S123
AC-SCH-LEMDADDP0362603LH10072134
AC-SCH-LEMDADDP0362603RH10072134
AC-SCH-LEMSGRWJ0362600B03LH10136134
AC-SCH-LEMSGRWBDME162500AME1LH10136134
AC-SCH-LEMSADDBD1762617LH10136134
AC-SCH-LEMDGRWL0662600A06LH10072134
AC-SCH-LEMSGRWP0662600A06RH10136134C123
AC-SCH-LEMSGRWP0662600A06626LH10136134S123
AC-SCH-LEMBADDBD0662606RH10136134
AC-SCH-LEMSADDM55643EM55LH10136134
AC-SCH-LEMSADDM55643EM55LHR10136134
AC-SCH-LEMBGRWBD0662600A06LH10136134
AC-SCH-LEMDADDPAT626LATHR10072134
AC-SCH-LEMB-ADD-BD-06-626-06-LH-10-136-134
AC-SCH-LEMD-GRW-P-03-622-00A-03-RH-10-072-134-S123
AC-SCH-LEMS-ADD-P-06-619-06-LH-10-136-134
AC-SCH-LEMS-ADD-PD-06-619-06-LH-10-136-134
AC-SCH-LEMB-GRW-12-606-00B-12-RH-10-136-134
AC-SCH-LEMS-GRW-L-01-606-00A-01-LH-10-136-134
AC-SCH-LEMS-GRW-L-LAT-626-00A-LAT-LH-10-136-134
AC-SCH-LEMD-GRW-R-17-626-00A-17-RH-10-072-134-S123
AC-SCH-LEMBB-ADD-BD-06-626-06-RH-10-136-134
AC-SCH-LEMD-GRW-R-17-619-00A-17-RH-10-072-134
AC-SCH-LEBMD-ADD-PLAT626LATHR10072134MKXDS145
AC-SCH-MASTER-KEY-SERVICE-CHARGE-50-210
AC-SCH-MASTERKEY-49-270-S145
NDEBBD-RHO-626-13-247-47267101
AC-SCH-RU-VOND-3-47258681
AC-SCH-RU-VOND-4-47258682
AC-SCH-RM-VOND-3-47258683
AC-SCH-RM-VOND-4-47258684

AC-HID-ACMEC
AC-HID-VERTX-V100

AC-HID-VERTX-V1000
AC-HID-VERTX-V200

AC-HID-VERTX-V2000

AC-HID-VERTX-V300

1107.48 AC-SCH-LEMSGRWBD0662600ARH10136134
1107.48 AC-SCH-LEMSGRWJ0662600ARH10136134
1137.18 AC-SCH-LEMBGRWP06062600ARH10136134
1137.18 AC-SCH-LEMBGRWP060762600ARH10136134
1202.95 AC-SCH-LEMDGRWP06062600ARH10072134
1202.95 AC-SCH-LEMDGRWP060762600ARH10072134
1142.48 AC-SCH-LEMSADDP617626RH10136134
1048.07 AC-SCH-LEMSGRWL07643E00ARH10136134
1018.37 AC-SCH-LEMBGRWL0362600ALHR10136134
1018.37 AC-SCH-LEMBGRWL0362600ARHR10136134
1089.44 AC-SCH-LEMSADDP06626RH10136134
1191.28 AC-SCH-LEMDADDP0662606RH10072134
1191.28 AC-SCH-LEMDADDP0662606LH10072134
1125.51 AC-SCH-LEMBADDP0662606RH10136134
1114.9 AC-SCH-LEMBADDP0762607LH10136134S
1114.9 AC-SCH-LEMBADDP0762607RH10136134S
1141.42 AC-SCH-LEMDGRWJ0662600A06LH10072134
983.36 AC-SCH-LEMSGRWL0362600C03RH10136134
1108.54 AC-SCH-LEMDADDL0362603RH10072134
1174.31 AC-SCH-LEMDADDP0662606LH10072134S123
1174.31 AC-SCH-LEMDADDP0662606RH10072134S123
1173.24 AC-SCH-LEMDADDP0362603LH10072134
1173.24 AC-SCH-LEMDADDP0362603RH10072134
1050.19 AC-SCH-LEMSGRWJ0362600B03LH10136134
1159.45 AC-SCH-LEMSGRWBDME162500AME1LH10136134
1085.2 AC-SCH-LEMSADDBD1762617LH10136134
1063.98 AC-SCH-LEMDGRWL0662600A06LH10072134
1050.19 AC-SCH-LEMSGRWP0662600A06RH10136134C123
1050.19 AC-SCH-LEMSGRWP0662600A06626LH10136134S123
1112.78 AC-SCH-LEMBADDBD0662606RH10136134
1204.01 AC-SCH-LEMSADDM55643EM55LH10136134
1204.01 AC-SCH-LEMSADDM55643EM55LHR10136134
1085.2 AC-SCH-LEMBGRWBD0662600A06LH10136134
1181.73 AC-SCH-LEMDADDPAT626LATHR10072134
1121.27 AC-SCH-LEMB-ADD-BD-06-626-06-LH-10-136-134
1201.89 AC-SCH-LEMD-GRW-P-03-622-00A-03-RH-10-072-134-S123
1150.97 AC-SCH-LEMS-ADD-P-06-619-06-LH-10-136-134
1167.94 AC-SCH-LEMS-ADD-PD-06-619-06-LH-10-136-134
1141.42 AC-SCH-LEMB-GRW-12-606-00B-12-RH-10-136-134
1010.94 AC-SCH-LEMS-GRW-L-01-606-00A-01-LH-10-136-134
952.6 AC-SCH-LEMS-GRW-L-LAT-626-00A-LAT-LH-10-136-134
1199.76 AC-SCH-LEMD-GRW-R-17-626-00A-17-RH-10-072-134-S123
1111.72 AC-SCH-LEMBB-ADD-BD-06-626-06-RH-10-136-134
1255.99 AC-SCH-LEMD-GRW-R-17-619-00A-17-RH-10-072-134
1109.6 AC-SCH-LEBMD-ADD-PLAT626LATHR10072134MKXDS145
22.49 AC-SCH-MASTER-KEY-SERVICE-CHARGE-50-210
10.18 AC-SCH-MASTERKEY-49-270-S145
912 NDEBBD-RHO-626-13-247-47267101
840.15 AC-SCH-RU-VOND-3-47258681
840.15 AC-SCH-RU-VOND-4-47258682
642.84 AC-SCH-RM-VOND-3-47258683
642.84 AC-SCH-RM-VOND-4-47258684

Avigilon Access Control Manager Embedded Controller; Browser Based ACM Controller for
1529.4 Up To 16 Doors
638.31 VertX V100 Reader Interface (with plastic enclosure back plate & cover)
VertX EVO V1000 Networked Controller (with plastic enclosure back plate & cover);
1321.58 100;000 Cardholders
700.44 VertX V200 Input Monitor Interface (with plastic enclosure back plate & cover)
VertX EVO V2000 Networked Controller / Reader Interface (with plastic enclosure back
1321.58 plate & cover); 100;000 Cardholders

748.63 VertX V300 Output Control Interface (with plastic enclosure back plate & cover)

AC-LSP-16DR-HID	Sixteen Door HID Single Voltage Integrated Power System supporting one AC-HID-VERTX-V1000 with eight AC-HID-VERTX-V100 (HID VertX EVO hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller mounting screws and a 150 watt 12V/12A power supply-battery charger. The power supply is pre-wired to sixteen Class 2; Power Limited (CL2PL) outputs (two D8P Boards) delivering a regulated independent power connection to each HID VertX EVO board and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock; tamper switch and two (2) keys. Weight 25 lb.(LifeSafety Power Part Number: FPO150-2D8PE4V1) 1022.3
AC-LSP-16DR-HID-LCK	Sixteen Door HID Dual Voltage Integrated Power System supporting one AC-HID-VERTX-V1000 with eight AC-HID-VERTX-V100 (HID VertX EVO hardware sold separately). The advantage of a dual voltage power supply is the ability to power HID boards and door locks. Includes a painted steel enclosure; removable pre drilled back plate; controller standoffs and mounting screws. System includes one 75 watt 12V/6A pre-wired to sixteen Class 2; Power Limited (CL2PL) outputs (two D8P Boards) delivering regulated independent power connection to each HID VertX EVO board and one 250 watt 24V/10A power supply-battery chargers pre-wired to sixteen fused output (two C8 Boards) for independent relay lock power. Both power supplies features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Cabinet size: 20" x 24" x 6.5" with door lock and two (2) keys. Weight 26 lb.(LifeSafety Power Part Number: FPO75/250-2C82D8PE4V1) 1472.58
AC-LSP-2DR-HID	Two Door HID Single Voltage Integrated Power System supporting one AC-HID-VERTX-V2000 (HID VertX EVO hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller mounting screws and a 75 watt 12V/6A or 24V/3A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to HID VertX EVO board and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 12" x 14" x 4.5" with door lock; tamper switch and two (2) keys. Weight 14 lb.(LifeSafety Power Part Number: FPO75-D8PE1V) 521.47
AC-LSP-2DR-HID-LCK	Two Door HID Dual Voltage Integrated Power System supporting one AC-HID-VERTX-V2000 (HID VertX EVO hardware sold separately). The advantage of a dual voltage power supply is the ability to power both HID board and door locks from the same supply. Includes painted steel enclosure; removable pre drilled back plate; controller mounting screws and a 75 watt 12V/2A and 24V/2A power supply-battery charger. The power supply is pre-wired to four Class 2; Power Limited (CL2PL) outputs (C4P Board) delivering a regulated independent power connection to HID VertX EVO board and lock power control. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 12" x 14" x 4.5" with door lock and two (2) keys. Weight 14 lb.(LifeSafety Power Part Number: FPO75-B100C4PE1V) 539.86
AC-LSP-4DR-HID	Four Door HID Single Voltage Integrated Power System supporting two AC-HID-VERTX-V2000 or one AC-HID-VERTX-V1000 with two AC-HID-VERTX-V100 (HID VertX EVO hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller mounting screws and a 75 watt 12V/6A or 24V/3A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each HID VertX EVO board and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 16" x 20" x 4.5" with door lock; tamper switch and two (2) keys. Weight 19 lb.(LifeSafety Power Part Number: FPO75-D8PE2V) 551.35

AC-LSP-4DR-HID-LCK	712.18	Four Door HID Dual Voltage Integrated Power System supporting two AC-HID-VERTEX-V2000 or one AC-HID-VERTEX-V1000 with two AC-HID-VERTEX-V100 (HID VertX EVO hardware sold separately). The advantage of a dual voltage power supply is the ability to power both HID boards and door locks from the same supply. Includes a painted steel enclosure; removable pre drilled back plate; controller mounting screws; and a 75 watt 12V/2A and 24V/2A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each HID VertX EVO board and four fused output (C4 Board) for independent relay lock power control. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 16" x 20" x 4.5" with door lock and two (2) keys. Weight 19 lb.(LifeSafety Power Part Number: FPO75-B100C4D8PE2V)
AC-LSP-8DR-HID	691.48	Eight Door HID Single Voltage Integrated Power System supporting one AC-HID-VERTEX-V1000 with four AC-HID-VERTEX-V100 (HID VertX EVO hardware sold separately). Includes painted steel enclosure; removable pre drilled back plate; controller mounting screws and a 75 watt 12V/6A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each HID VertX EVO board and auxiliary equipment. The power supply features dual outputs; form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock; tamper switch and two (2) keys. Weight 25 lb.(LifeSafety Power Part Number: FPO75-D8PE4V)
AC-LSP-8DR-HID-LCK	1167.03	Eight Door HID Dual Voltage Integrated Power System supporting one AC-HID-VERTEX-V1000 with four AC-HID-VERTEX-V100 (HID VertX EVO hardware sold separately). The advantage of a dual voltage power supply is the ability to power both HID boards and door locks from the same supply. Includes a painted steel enclosure; removable pre drilled back plate; controller mounting screws; and a 150 watt 12V/4A and 24V/4A power supply-battery charger. The power supply is pre-wired to eight Class 2; Power Limited (CL2PL) outputs (D8P Board) delivering a regulated independent power connection to each HID VertX EVO board and eight fused output (C8 Board) for independent relay lock power control. The power supply features dual outputs (12 & 24volts DC); form 'C' fault relay contacts; a fire alarm input and network interface (interface module sold separately) to enable monitoring; reporting and control of the power system from Access Control Manager (ACM) link. Battery space for two 12V; 8Ah batteries is available in cabinet. Cabinet size: 20" x 24" x 6.5" with door lock and two (2) keys. Weight 25 lb.(LifeSafety Power Part Number: FPO150-B100C8D8PE4V1)
EVO-2MP-B-KIT	314	CAM KIT; EVO-2MPx40; VideoTec PTZ
VB-400-EXT-ADAPT	75	
VB-X-100	315	
VB-X-FIX-TUBE	30	
ENC-4P-H264	407.11	4-Port H.264 Analog Video Encoder with 4 audio support
ENC-BRK1U	64.9	1U Rack Mout Shelf for three Avigilon Analog Video Encoders
APD-MT-WALL1	9.43	Optional wVideo or corner Mount for Avigilon Presence Detector
320SH4ATHC-WARR-EXTEND-1YR	463.91	Extended Warranty for QVGA H4 Thermal cameras; 1 year extension
320SH4ATHC-WARR-EXTEND-2YR	926.66	Extended Warranty for QVGA H4 Thermal cameras; 2 years extension
640SH4ATHC-WARR-EXTEND-1YR	831.8	Extended Warranty for VGA H4 Thermal cameras; 1 year extension
640SH4ATHC-WARR-EXTEND-2YR	1663.87	Extended Warranty for VGA H4 Thermal cameras; 2 years extension
640SH4ATHD-WARR-EXTEND-1YR	448.87	Extended Warranty for H4 Thermal ETD cameras; 1 year extension
640SH4ATHD-WARR-EXTEND-2YR	897.75	Extended Warranty for H4 Thermal ETD cameras; 2 year extension
ACC-MIC	344.57	Omni-directional; low impedance; electret condenser microphone with built-in preamp for producing line level output. It is housed in a high impact ABS dome designed for ceiling or wall mounting. Normal pick-up pattern is approximately 15' from the microphone location; all directions; or within 30' diameter circle. No wiring or plug is provided with the microphone; Avigilon HD Dome Cameras and Analog Encoders with Audio use a 3.5mm plug.
ACC-SPLIT		POE Splitter for Camera Installation; allows the camera to be powered by the network's
APD-WARR-EXTEND-1YR	86.77	POE while opening a direct connection to a laptop for image display.
APD-WARR-EXTEND-2YR	98.34	Extended Warranty for Avigilon Presence Detector; 1 year extension
AVO-VSA-DED-CSM-SERV-ANNUAL	196.67	Extended Warranty for Avigilon Presence Detector; 2 year extension
AVO-VSA-ELITE-SERV-PILOT	250000	AVO VSA Annual Dedicated CSM Service Offering
AVO-VSA-ENH-TAM-SERV-ANNUAL	257072	Pilot for Elite / Elite Plus Service Offering VSA AVO
AVO-VSA-POOL-CSM-SERV-ANNUAL	166666.66	AVO VSA Annual Enhanced TAM Service Offering
AVO-VSA-SEM-SERV-12MO	166666.66	AVO VSA Annual Pooled CSM Service Offering
AVO-VSA-SEM-SERV-2YR	83333.33	AVO VSA 12-Month Support Experience Manager Service Offering
	150000	AVO VSA 2-Year Support Experience Manager Service Offering

AVO-VSA-SEM-SERV-6MO	58333.33	AVO VSA 6-Month Support Experience Manager Service Offering
AVO-VSA-STD-TAM-SERV-ANNUAL	116666.66	AVO VSA Annual Standard TAM Service Offering
BRKTMD-1001	44.4	DIN Rail Mount for Modular Camera Main Unit
BRKTMD-1011	37.83	Replacement L Bracket for Modular Camera Microbullet Sensor Head
BRKTMD-1021	33.19	Replacement Flat Bracket for Modular CameraRight Angle Sensor Head
BRKTMD-1031	30.6	Replacement Trimming Bracket for Modular Camera Microbullet Sensor head
CAM-ACCS-H3-D-PLUG	23.61	Replacement H3 Dome NPT Plugs; pack of 6
CAM-FIPS	10.91	FIPS Camera license
		MSI CRYPTR SD with Camera license to enable FIPS Level 3 cryptographic mode on any
CAM-FIPS-CRYPTR-L3	149.8	H5A camera
CBL2M-1001	58.3	2m (6 ft) HD BNC Cable for Modular Camera
CBL5M-1001	84.8	5m (16 ft) HD BNC Cable for Modular Camera
CM-AC-AVIO1	18.51	3.5mm audio and video I/O jack with 1.8m fly wire
		Ferrite clamp; for use with H4 Multisensor aux power cable to meet EN-50121-4
CM-AC-FERR1	28.32	compliance. Pack of 5.
CM-AC-GROM1	11.8	Cable sealing grommet for use with 3/4" conduit entry; pack of 10
		Pendant wVideo arm for H4 Fisheye (needs H4F-MT-NPTA1); H4SL (needs H4SL-MT-
CM-MT-WALL1	94.84	NPTA1); H4 PTZ or H3-xMH-DP-B cameras.
		Conduit entry gang box vandal resistant white for corner camera accepts 1/2 and 3/4 inch
CNBX-1001	134.97	conduit
DOME-CLEAR	20.07	Replacement dome bubble for JPEG2000 Dome and JPEG2000 Panoramic cameras.
		Replacement clear dome bubble and trim for JPEG2000 Panoramic and JPEG2000 dome
DOME-CVR-CLEAR	99.12	cameras.
		Indoor in-ceiling mount add-on adapter Videows the camera to be ceiling mounted with
DOME-IND-CEL	112.11	only the external clear bubble showing.
		Outdoor mounting base add-on; creates an IP66 seal and Videows conduit connection
DOME-OD-BASE	27.15	and pipe mounting.
		Indoor/Outdoor pendant mount; creates an IP66 sealed enclosure for connection to
DOME-OD-PEND	27.15	industry standard pendant wVideo brackets.
		Replacement smoked transparent dome and trim for JPEG2000 Panoramic and JPEG2000
		dome cameras. Reduces light transmission by 50% compared to the standard clear cover.
DOME-SMOKE	11.8	Not recommended for low light applications.
ES-HD-CWS	381.77	Standard Format Enclosure for cameras with 12VDC/24VDC Vented Cooler; Wall Bracket
		and Sunshield. Maximum combined camera and lens length is 9.8" (25 cm).
		Large Format Enclosure for Avigilon HD IP Professional Cameras with 12VDC/24VDC
ES-HD-CWS-LG	578.44	Vented Cooler; Wall Bracket and Sunshield. Maximum combined camera and lens length is
		12.8" (32.5 cm).
ES-HD-HS-XL	1973.51	Extra Large Format Enclosure for Avigilon HD IP Professional Cameras with 24 VAC Triple
		fan assisted heater. Maximum combined camera and lens length is 20" (51.9 cm).
ES-HD-HWS	260.3	Standard Format Enclosure for cameras with 12VDC/24VAC Heater; Wall Bracket and
		Sunshield. Maximum combined camera and lens length is 9.8" (25 cm).
		Large Format Enclosure for Avigilon HD IP Professional Cameras with 12VDC/24VAC
ES-HD-HWS-LG	480.11	Heater; Wall Bracket and Sunshield. Maximum combined camera and lens length is 12.8"
		(32.5 cm).
ES-HD-HWS-SM	173.53	Standard Format Enclosure for Avigilon HD H.264 IP Cameras with 12VDC/24VAC Heater;
		Wall Bracket and Sunshield. Maximum combined camera and lens length is 9.8" (25 cm).
ES-HD-IPM	271.87	Optional PoE+ power module. Powers full camera enclosure features and supplies PoE
		power to camera with a single Ethernet connection. Compatible with ES-HD-HWS; ES-HD-
ES-HD-MNT-ARM	133.04	CWS; ES-HD-HWS-LG & ES-HD-CWS-LG. Not compatible with H5 Pro cameras.
		Ceiling arm mount for ES-HD-HWS-SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG & ES-HD-
ES-HD-MNT-CORNER	75.2	CWS-LG.
		Corner mount adapter. Compatible with wVideo arm included with for ES-HD-HWS-SM; ES-
ES-HD-MNT-PAR	127.25	HD-HWS; ES-HD-CWS; ES-HD-HWS-LG; ES-HD-CWS-LG or ES-HD-LP-HS enclosures.
		Pedestal and ceiling mount for ES-HD-HWS-SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG;
ES-HD-MNT-PLATE	46.28	ES-HD-CWS-LG or ES-HD-LP-HS enclosure.
		Wall reinforcing wVideo plate; compatible with wVideo arm included with for ES-HD-HWS-
ES-HD-MNT-POLE-LG	185.1	SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG; ES-HD-CWS-LG or ES-HD-LP-HS enclosures.
		Large pole mount for pole diameter 210mm (8.2 in) to 225mm (8.85 in). Compatible with
ES-HD-MNT-POLE-MD	219.81	wVideo arm included with for ES-HD-HWS-SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG;
		ES-HD-CWS-LG or ES-HD-LP-HS enclosures when used in conjunction with ES-HD-MNT-
		PLATE.
		Medium pole mount for pole diameter 80mm (3 in) to 150mm (5.9 in). Compatible with
		wVideo arm included with for ES-HD-HWS-SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG;
		ES-HD-CWS-LG or ES-HD-LP-HS enclosures when used in conjunction with ES-HD-MNT-
		PLATE. Up to two mounting positions.

ES-HD-MNT-POLE-SM	SmVideo pole mount for pole diameter 60mm (2.5 in) to 110mm (4.3 in). Compatible with wVideo arm included with for ES-HD-HWS-SM; ES-HD-HWS; ES-HD-CWS; ES-HD-HWS-LG;
ES-HD-MNT-WBLA	86.77 ES-HD-CWS-LG or ES-HD-LP-HS enclosures Up to two mounting positions.
H264ENC-WARR-EXTEND-1YR	937.07 Ball Joint Wall Arm for ES-HD-HS-XL
H264ENC-WARR-EXTEND-2YR	40.49 Extended Warranty for Analog Video Encoder; 1 year extension
H3-BO-JB	79.83 Extended Warranty for Analog Video Encoder; 2 years extension
H3-BO-SHLD1	112.11 Junction box for the H3-BO-IR HD Bullet Cameras
H3-D-CLEAR	17.7 Replacement sun shield for H3 bullet cameras Replacement clear transparent cover; includes dome bubble and camera cover for indoor 47.2 domes.
H3-D-SMOKE	Replacement smoked transparent cover; includes dome bubble and camera cover for indoor domes. Reduces light transmission by 50% compared to the standard clear cover. 47.2 Not recommended for low light applications or with the integrated IR illuminator.
H3-DC-CLEAR	Replacement clear transparent cover; includes dome bubble and camera cover for in- 47.2 ceiling domes.
H3-DC-PNL	Metal ceiling panel for use with H3-DC in-ceiling dome cameras to replace or reinforce the 112.11 existing ceiling tile in suspended ceiling installations.
H3-DC-SMOKE	Replacement smoked transparent cover; includes dome bubble and camera cover for in- ceiling domes. Reduces light transmission by 50% compared to the standard clear cover. 47.2 Not recommended for low light applications.
H3-MC-CLER1	Replacement clear transparent cover; includes dome bubble and gray trim for in-ceiling 14.15 microdomes.
H3-MC-CLER1-BL	Replacement clear transparent cover; includes dome bubble and black trim for in-ceiling 14.15 microdomes.
H3-MH-NPTA1	Replacement female NPT adapter for use with H3 PTZ H4 PTZ and H3 Multisensor 29.5 cameras.
H4-AC-WIFI2-NA	WiFi Installation Kit with WiFi USB adapter; micro-USB to USB adapter and TT20 torx driver bit. For use in the following countries: Argentina; Bolivia; Canada; Chile; Colombia; Costa Rica; Cuba; Dominican Republic; Ecuador; El Salvador; Guatemala; Haiti; Honduras; Mexico; Nicaragua; Panama; Paraguay; Peru; Puerto Rico; Taiwan; United States; 153.4 Uruguay; Venezuela
H4-BO-DEMO1	Replacement H5A; H4 HD Bullet or H4 Thermal configuration port cover with a female 1/4- 20 screw mount for use with tripod head for demo purposes only. Do not use for actual 5.89 installation.
H4-BO-JBOX1	106.2 Junction box for the H5A Bullet; H4A HD Bullet; H4SL HD Bullet; or H4 Thermal cameras.
H4-DC-CPNL1	Metal ceiling panel for use with H5A; H4A or H4SL-MT-DCIL1 in-ceiling dome cameras to 112.11 replace or reinforce the existing ceiling tile in suspended ceiling installations.
H4-MT-CRNR1	Corner mount adapter for use with H4A-MT-Wall1; H4-BO-JBOX1; H4SL; H4F; H4 PTZ; H4 106.2 IR PTZ and H4 Multisensor cameras.
H4-MT-POLE1	Pole mount adapter for use with H4A-MT-Wall1; H4-BO-JBOX1; H4SL; H4F; H4 PTZ; H4 IR 106.2 PTZ and H4 Multisensor cameras.
H4A-AC-GROM1	18.06 Cable sealing grommet for use with H5A/H4A dome cameras; pack of 10
H4A-BO-SHLD1	Replacement sun shield for H5A bullet cameras; H4A bullet cameras and H4 Thermal 17.7 Cameras.
H4A-DC-CLER1	Replacement clear transparent cover for H5A/H4A in-ceiling dome camera. Includes dome 47.2 bubble and grey camera cover.
H4A-DC-CLER1-BL	Replacement clear transparent cover for H5A/H4A in-ceiling dome camera. Includes dome 47.2 bubble and black camera cover.
H4A-DC-SMOK1	Replacement smoked transparent cover for H5A/H4A in-ceiling dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the 47.2 integrated IR illuminator. Includes dome bubble and grey camera cover.
H4A-DC-SMOK1-BL	Replacement smoked transparent cover for H5A/H4A in-ceiling dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the 47.2 integrated IR illuminator. Includes dome bubble and black camera cover.
H4A-DD-CLER1	Replacement clear transparent cover for H5A/H4A indoor dome camera. Includes dome 47.2 bubble and grey camera cover.
H4A-DD-CLER1-BL	Replacement clear transparent cover for H5A/H4A indoor dome camera. Includes dome 47.2 bubble and black camera cover.
H4A-DD-SDWL1	5.89 Replacement sidewVideo knockout plug for H5A/H4A indoor dome cameras; pack of 5
H4A-DD-SDWL1-BL	Replacement sidewVideo knockout plug for H5A/H4A indoor dome cameras; black; pack 5.89 of 5
H4A-DD-SMOK1	Replacement smoked transparent cover for H5A/H4A indoor dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the integrated 47.2 IR illuminator. Includes dome bubble and grey camera cover.

H4A-DD-SMOK1-BL	Replacement smoked transparent cover for H5A/H4A indoor dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the integrated 47.2 IR illuminator. Includes dome bubble and black camera cover.
H4A-DO-CLER1	Replacement clear transparent cover for H5A/H4A outdoor dome camera. Includes dome 70.8 bubble and grey camera cover.
H4A-DO-SMOK1	Replacement smoked transparent cover for H5A/H4A outdoor dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the 70.8 integrated IR illuminator. Includes dome bubble and grey camera cover.
H4A-DP-CLER1	Replacement clear transparent cover for H5A/H4A pendant dome camera. Includes dome 70.8 bubble and grey camera cover.
H4A-DP-SMOK1	Replacement smoked transparent cover for H5A/H4A pendant dome camera. Reduces light transmission by 50%. Not recommended for low light applications or with the 70.8 integrated IR illuminator. Includes dome bubble and grey camera cover.
H4A-MT-NPTA1	70.8 NPT adapter for use with H5A/H4A pendant dome cameras
H4A-MT-WALL1	88.16 Wall mount bracket for use with H5A/H4A pendant dome cameras
H4A-WARR-EXTEND-1YR	119.15 Extended Warranty for H4A box; dome and bullet cameras; 1 year extension
H4A-WARR-EXTEND-2YR	237.16 Extended Warranty for H4A box; dome and bullet cameras; 2 years extension
H4AES-WARR-EXTEND-1YR	159.65 Extended Warranty for H4A ES box; dome and bullet cameras; 1 year extension
H4AES-WARR-EXTEND-2YR	319.3 Extended Warranty for H4A ES box; dome and bullet cameras; 2 years extension
H4AMH-ACCS-CABL1	Replacement cabling accessory kit for H4 Multisensor with audio; external power and I/O 76.7 pigtail cable connector; RJ45 CAT5E plugs and RJ45 connector water proof gland.
H4AMH-AD-CEIL1	177 In-ceiling adapter; must order either a H4AMH-DC-COVR1 or H4AMH-DC-COVR1-SMOKE. Outdoor surface mount adapter; must order either a H4AMH-DO-COVR1 or H4AMH-DO-188.8 COVR1-SMOKE.
H4AMH-AD-DOME1	389.4 Optional IR illuminator ring; up to 30m (100ft); for use with H4AMH-DO-COVR1.
H4AMH-AD-IRIL1	Outdoor pendant mount adapter; must order one of IRPTZ-MNT-Wall1 or IRPTZ-MNT-188.8 NPTA1 and one of H4AMH-DO-COVR1 or H4AMH-DO-COVR1-SMOKE.
H4AMH-AD-PEND1	82.61 In-Ceiling Dome Cover for H4 Multisensor
H4AMH-DC-COVR1	82.61 In-Ceiling Smoke Dome Cover for H4 Multisensor
H4AMH-DC-COVR1-SMOKE	129.8 Drop Ceiling Metal Panel for H4 Multisensor
H4AMH-DC-CPNL1	188.8 Outdoor Dome Cover for H4 Multisensor
H4AMH-DO-COVR1	188.8 Outdoor Smoke Dome Cover for H4 Multisensor
H4AMH-DO-COVR1-SMOKE	219.81 Extended Warranty for H4 Multisensor camera; 1 year extension
H4AMH-WARR-EXTEND-1YR	439.61 Extended Warranty for H4 Multisensor camera; 2 years extensions
H4AMH-WARR-EXTEND-2YR	11.8 Replacement Dessiccant Packs for H4 Fisheye (Pack of 5)
H4F-AC-DES11	35.39 Replacement Installation Accessories for H4 Fisheye Cameras
H4F-ACCS-KIT1	188.8 Replacement Top Cover for H4 Fisheye Cameras
H4F-DO-CVER1	70.8 NPT Adapter for H4 Fisheye Cameras
H4F-MT-NPTA1	101.8 Extended Warranty for H4 Fisheye cameras; 1 year extension
H4F-WARR-EXTEND-1YR	203.62 Extended Warranty for H4 Fisheye cameras; 2 years extension
H4F-WARR-EXTEND-2YR	
H4IRPTZ-WARR-EXTEND-1YR	421.11 Extended Warranty for H4 IR PTZ cameras; non-moving parts only; 1 year extension
H4IRPTZ-WARR-EXTEND-2YR	841.06 Extended Warranty for H4 IR PTZ cameras; non-moving parts only; 2 years extension
H4LPC-WARR-EXTEND-1YR	101.8 Extended Warranty for H4 LPC camera only; 1 year extension
H4LPC-WARR-EXTEND-2YR	203.62 Extended Warranty for H4 LPC camera only; 2 years extension
H4M-BZL1-BL	33.08 Black surface mount bezel for H4M dome cameras; package of 5
H4M-BZL1-GRY	33.08 Grey surface mount bezel for H4M dome cameras; package of 5.
H4M-MT-DCIL1	33.08 In-Ceiling mount for H4M dome cameras
H4M-MT-DCIL1-BL	33.08 In-Ceiling mount for H4M dome cameras; Black
H4M-MT-DSPL	33.08 Package of 5 Video plates for H4M dome cameras
H4M-MT-NPTA1	33.08 Pendant mount for H4M dome cameras
H4M-MT-NPTA1-BL	33.08 Pendant mount for H4M dome cameras; Black
H4M-WARR-EXTEND-1YR	41.65 Extended Warranty for H4 Mini Dome cameras; 1 year extension
H4M-WARR-EXTEND-2YR	82.14 Extended Warranty for H4 Mini Dome cameras; 2 years extension
H4PRO-WARR-EXTEND-1YR	629.34 Extended Warranty for H4 Pro camera; 1 year extension
H4PRO-WARR-EXTEND-2YR	1258.96 Extended Warranty for H4 Pro camera; 2 years extension
H4PTZ-WARR-EXTEND-1YR	297.32 Extended Warranty for H4 PTZ cameras; non-moving parts only; 1 year extension
H4PTZ-WARR-EXTEND-2YR	594.64 Extended Warranty for H4 PTZ cameras; non-moving parts only; 2 years extension
H4SL-AC-CNID1	11.8 Conduit Opening Cover; Grey; 5 pack. For H5SL or H4SL dome cameras.
H4SL-AC-CNPL1	17.7 Conduit Plate; Grey for 1/2" 5 pack. For H5SL or H4SL dome cameras.
H4SL-AC-CNPL2	17.7 Conduit Plate; Grey for 3/4" 5 pack. For H5SL or H4SL dome cameras.
H4SL-AC-COND1	11.8 Conduit Cover; Grey; 5 pack. For H5SL or H4SL dome cameras.
H4SL-AC-GROM1	17.7 Rubber grommet cable seal; 10 pack. For H5SL or H4SL dome cameras.
H4SL-BO-SHLD1	11.8 Replacement Sunshield of H5SL/H4SL Bullet Cameras
H4SL-D1-BASE	47.2 Replacement H5SL or H4SL indoor dome surface mount adapter

H4SL-DD-CLER1	Replacement clear transparent cover for H5SL or H4SL outdoor dome camera. Includes 35.39 dome bubble and grey camera cover.
H4SL-DD-SMOK1	Replacement smoked transparent cover for H5SL or H4SL outdoor dome camera. Reduces 41.3 light transmission by 50%. Not recommended for low light applications where the integrated IR illuminator is used. Includes dome bubble and grey camera cover.
H4SL-DI-CLER1	Replacement clear transparent cover for H5SL or H4SL indoor dome camera. Includes 29.5 dome bubble and grey camera cover.
H4SL-DI-SMOK1	Replacement smoked transparent cover for H5SL or H4SL indoor dome camera. Reduces light transmission by 50%. Not recommended for low light applications where the 35.39 integrated IR illuminator is used. Includes dome bubble and grey camera cover.
H4SL-DO1-BASE	53.11 Replacement mounting plate for H5SL or H4SL surface mount dome cameras.
H4SL-MT-DCIL1	35.39 In-Ceiling Adapter for H5SL/H4SL Dome Cameras
H4SL-MT-NPTA1	40.37 NPT Adapter for H5SL/H4SL Dome Cameras
H4SL-WARR-EXTEND-1YR	56.69 Extended Warranty for H4SL dome and bullet cameras; 1 year extension
H4SL-WARR-EXTEND-2YR	113.38 Extended Warranty for H4SL dome and bullet cameras; 2 years extension
H4VI-AC-RELY1	141.61 Safety Relay for H4 Video Intercom
H4VI-ACCS-KIT1	23.61 Replacement installation accessories for H4VI. Includes terminal block plugs and screws.
H4VI-MT-SURF1	265.51 Surface mount adapter for H4 Video Intercom
H4VI-RO-CVER1	47.2 Replacement dome cover for H4VI camera; package of 5
H4VI-WARR-EXTEND-1YR	133.04 Extended Warranty for H4 Video Intercom; 1 year extension
H4VI-WARR-EXTEND-2YR	266.08 Extended Warranty for H4 Video Intercom; 2 years extension
H5A-FE-ACC-DC-KIT1	Replacement installation accessories for H5A Fisheye In-ceiling Camera. Includes star- shaped screwdriver; power terminal block; rubber grommets and RJ45 grommet piercing 11.34 cap.
H5A-FE-ACC-KIT1	Replacement installation accessories for H5A Fisheye Dome Camera. Includes star-shaped screwdriver; power terminal block; rubber grommets; RJ45 grommet piercing cap; conduit 11.34 shroud and screws
H5A-FE-DC-CPNL1	Metal ceiling panel for use with H5A Fisheye in-ceiling cameras to replace or reinforce the 112.22 existing ceiling tile in suspended ceiling installations.
H5A-FE-DD-CLER1	44.23 Package of 3 replacement dome bubble for H5A Fisheye Dome Camera.
H5A-FE-MT-NPTA1	70.8 NPT Adapter For H5A Fisheye Dome Camera (H5A-FE-DO) 2 year extended warranty for H5 Explosion Protected Bullet camera. Must be purchased at 1180.7 the same time as the camera.
H5AEX-BO-WARR-EXTEND-2YR	2 year extended warranty for H5 Explosion Protected Compact Bullet camera. Must be 711.48 purchased at the same time as the camera.
H5AEX-CO-WARR-EXTEND-2YR	2 year extended warranty for H5 Explosion Protected PTZ camera. Must be purchased at 3239.28 the same time as the camera.
H5AEX-PTZ-WARR-EXTEND-2YR	93.8 Replacement Indoor/Outdoor Dome Cover for H5A Dual Head Camera
H5DH-DO-CLER1	106.2 Junction Box for H5A Dual Head Camera
H5DH-DO-JBOX1	Pendant adapter for the H5A Dual Head camera. Also compatible with an optional wall 70.8 arm; CM-MT-WALL1.
H5DH-MT-NPTA1	35.39 Package of 4 shroud replacement parts for H5M dome cameras
H5M-DO-BZL1	35.39 In-ceiling mount adapter for H5M dome cameras
H5M-MT-DCIL1	109.9 H5A PTZ cable gland nut kit. Pack of 10.
H5PTZ-ACCS-CABL1	35.54 Black surface mount bezel for H6M dome cameras; package of 5
H6M-BZL1-BL	35.54 Grey surface mount bezel for H6M dome cameras; package of 5
H6M-BZL1-GRY	35.54 In-Ceiling mount for H6M dome cameras
H6M-MT-DCIL1	35.54 In-Ceiling mount for H6M dome cameras; Black
H6M-MT-DCIL1-BL	35.54 Pendant mount for H6M dome camera
H6M-MT-NPTA1	35.54 Pendant mount for H6M dome cameras; Black
H6M-MT-NPTA1-BL	124.76 Surface Mount Adapter for HALO IoT Smart Sensor
HALO-SMADAPT	1780.8 HALO IoT Smart Sensor 2C
HALO-V2.OOC	955.81 Replacement Power Supply for JPEG2000 LPR Kits
HD-LP-PS-A	Metal ceiling panel for use with the DOME-IND-CEL to replace or reinforce the existing 102.66 ceiling tile in suspended ceiling installations.
IND-CEL-PNL	33.04 H4 IRPTZ Replacement Power and I/O Cables
IRPTZ-ACCS-CABL1	
IRPTZ-MNT-NPTA1	64.9 Pedant NPT adapter. For use with H4 IR PTZ or H4A-MH-AD-PEND1 on H4 Multisensor. Pedant wVideo mount adapter. For use with H4 IR PTZ or H4A-MH-AD-PEND1 on H4 112.11 Multisensor.
IRPTZ-MNT-WALL1	5061.93 Canon 100-400mm f/4.5-f/5.6 Lens. Compatible with Video H4 Pro Cameras.
LEF10040045CA2	3037.39 Tamron 150-600mm f/5-6.3 VC G2 Lens for Pro Camera
LEF1506005TA	4627.54 Canon 16-35mm f/2.8 Lens for Pro Cameras
LEF163528CA2	2221.9 Canon 200mm f/2.8 lens. Compatible with Video H4 Pro cameras.
LEF20028CA	4095.6 Canon 24mm f/1.4 lens. Compatible with Video H4 Pro cameras.
LEF2414CA	2601.85 Tamron 24-70mm f/2.8 VC Lens for Pro Cameras
LEF247028TA2	3037.39 Sigma 28mm f/1.4 Lens for Pro Cameras
LEF2814SI	1949.69 Tamron 35mm f/1.4 Lens for Pro Cameras
LEF3514TA	3855.15 Canon 50mm f/1.2 lens. Compatible with Video H4 Pro cameras.
LEF5012CA	964.84 Canon 50mm f/1.4 lens. Compatible with Video H4 Pro cameras.
LEF5014CA	2054.04 Sigma 50mm f/1.4 Lens for Pro Cameras
LEF5014SI	

LEF5018CA2	370.21 Canon 50mm f/1.8 lens. Compatible with Video H4 Pro cameras.
LEF7020028TA	2806.01 Tamron 70-200mm f/2.8 VC G2 Lens for Pro Cameras
LEF7030040CA	1307.73 Canon 70-300mm f/4-f/5.6 Lens. Compatible with Video H4 Pro Cameras.
LEF8518CA	1110.6 Canon 85mm f/1.8 lens. Compatible with Video H4 Pro cameras.
LEF9028TA	1503.95 Tamron 90mm f/2.8 VC Lens for Pro Cameras
	Sigma 18-35mm f/1.8 Lens for Pro Cameras. The lens is only compatible with 8-16MP H4
LEFS183518SI	1778.93 Pro cameras or 8-26MP H5 Pro cameras.
	Sigma 30mm f/1.4 Lens for Pro Cameras. The lens is only compatible with 8-16MP H4 Pro
LEFS3014SI	1156.88 cameras or 8-26MP H5 Pro cameras.
MNT-AD-CORNER	106.2 Corner mount adapter for use with MNT-PEND-Wall; H3-BO-JB or HD Bullet Camera
MNT-AD-POLE-B	106.2 Pole mount adapter for use with MNT-PEND-Wall; H3-BO-JB or HD Bullet Camera
MNT-PEND-WALL	106.2 Compact wVideo bracket for use with H3PTZ-DP and H3-DP Pendant Dome Cameras
POE60U-1BTE	177 Gigabit 802.3bt 60 W PoE Injector; Indoor; single port
PPMNT-1001	496 Parapet Wall Arm Mount for Outdoor Pendant Cameras
PPMNT-2001	550 Parapet Wall Arm Mount Large for Outdoor Pendant Camera
PRO-ACC-ONSITE-8H	3710 Professional Services; 8 hours on-site consulting
PRO-ACC-REMOTE-4H	1855 ACC Professional Services; 4 hours remote consulting
PRO-ACC-REMOTE-8H	3710 ACC Professional Services; 8 hours remote consulting
PTZH5A-CLER1	138.83 H5A PTZ Replacement Clear Bubble Assembly
PTZH5A-SMOK1	138.83 H5A PTZ Replacement Smoked Bubble Assembly
	Replacement cable accessory and adapter kit for H4 PTZ and HD Multisensor (H3-xMH)
	pendant mount cameras. Includes waterproof RJ45 connector; M8 2-pin male cable and
PTZMH-ACCS-CABL1	59 M12 12-pin female cable.
	In-ceiling replacement clear transparent cover; includes dome bubble and camera cover
PTZMH-DC-CLER1	141.61 for H4 PTZ and HD Multisensor (H3-xMH) pendant cameras.
PTZMH-DC-CPNL1	106.2 Metal Ceiling panel for H4 PTZ and HD Multisensor cameras.
	Replacement smoked transparent cover; includes dome bubble and camera cover H4 PTZ
	and HD Multisensor (H3-xMH) In-Ceiling cameras. Reduces light transmission by 50%
PTZMH-DC-SMOK1	141.61 compared to the standard clear cover. Not recommended for low light applications.
	IK10 replacement clear transparent cover; includes dome bubble and camera cover for H4
PTZMH-DP-CLER1	141.61 PTZ and HD Multisensor (H3-xMH) pendant cameras.
	IK10 replacement smoked transparent cover; includes dome bubble and camera cover for
	H4 PTZ and HD Multisensor (H3-xMH) pendant cameras. Reduces light transmission by
PTZMH-DP-SMOK1	141.61 50% compared to the standard clear cover. Not recommended for low light applications.
PTZMH-MT-NPTA1	29.5 Replacement male NPT adapter for use with H4 PTZ or HD Multisensor (H3-xMH) cameras.
	Refurbished Canon 200mm f/2.8 L lens. Lens may be missing original packaging and
	documentation. Lens may also contain cosmetic scratches which will not impair its
RLEF20028CA	1084 functionality. Available in limited quantities.
	Refurbished Canon 70-200mm f/2.8 L lens. Lens may be missing original packaging and
	documentation. Lens may also contain cosmetic scratches which will not impair its
RLEF7020028CA	1807.91 functionality. Available in limited quantities.
USB-AC56-EU-MSI	153.4 USB Wi-Fi dongle for camera configuration; Europe
USB-AC56-NA-MSI	153.4 USB Wi-Fi dongle for camera configuration; North America
ACC-SPEAKER-2	720 IP Horn Speaker that integrates with ACC.
ACC-SPEAKER-POLE-BANDS	45.37 Pair of pole bands for ACC Speaker
AINVR-HDDS-HOT-12TB	1706.97 Spare Hard Drive for AINVR-PRM-PLUS-96TB; AINVR-PRM-96TB
	Spare Hard Drive for AINVR-PRM-PLUS-160TB; AINVR-PRM-PLUS-128TB; AINVR-PRM-
AINVR-HDDS-HOT-16TB	2423.79 160TB; AINVR-PRM-128TB
AINVR-HDDS-HOT-2TB	832.96 Spare Hard Drive for AINVR-VAL-6TB
AINVR-HDDS-HOT-4TB	1064.34 Spare Hard Drive for AINVR-VAL-12TB; AINVR-STD-24TB
	Spare Hard Drive for AINVR-STD-32TB; AINVR-STD-48TB; AINVR-PRM-64TB; AINVR-PRM-
AINVR-HDDS-HOT-8TB	1764.82 PLUS-64TB
AINVR-PRM-2NDPS-AU	793.94 Secondary Power Supply for AI NVR Premium or AI NVR Premium+; AU
AINVR-PRM-2NDPS-NA	793.94 Secondary Power Supply for AI NVR Premium or AI NVR Premium+; NA
AINVR-PRM-2NDPS-UK	793.94 Secondary Power Supply for AI NVR Premium or AI NVR Premium+; UK
AINVR-SFPPLUS-SR	340.26 SFP+ 10GBASE-SR Optical Transceiver (single) for AI NVR
	Network Card; QP 10G-SFP+ for AI NVR Standard. This network card cannot be used with
AINVR-STD-10GBE	1122.86 AINVR-STD-PRK.
AINVR-STD-2NDPS-AU	647.85 Secondary Power Supply for AI NVR Standard; AU
AINVR-STD-2NDPS-EU	647.85 Secondary Power Supply for AI NVR Standard; EU
AINVR-STD-2NDPS-NA	647.85 Secondary Power Supply for AI NVR Standard; NA
AINVR-STD-2NDPS-UK	647.85 Secondary Power Supply for AI NVR Standard; UK
	AI NVR Standard Performance Kit. With this kit installed AI NVR Standard can support up
	to 25 Classified Object Detection channels. AINVR-STD-PRK cannot be used with AINVR-
AINVR-STD-PRK	3345.89 STD-10GBE.
AINVR-VAL-2NDPS-AU	474.32 Secondary Power Supply for AI NVR Value; AU
AINVR-VAL-2NDPS-EU	474.32 Secondary Power Supply for AI NVR Value; EU
AINVR-VAL-2NDPS-NA	474.32 Secondary Power Supply for AI NVR Value; NA

AINVR-VAL-2NDPS-UK	474.32 Secondary Power Supply for AI NVR Value; UK
AVA-HED1-NVR4X-PRM1-CONNECT	5530.36 AVA Connectivity Kit; 64/96/128/157TB PRM Models
AVA-HED1-NVR4X-PRM2-CONNECT	2389.76 AVA Connectivity Kit 192TB and 217TB PRM Models
AVA-HED1-NVR4X-STD-CONNECT	3690.69 AVA Connectivity Kit for STD Models
AVA-HED1-NVR5-CONNECT-A	2660.64 Kit;AVA Con NVR5STD/PRM 16-224 TB ex STD 2CPU
AVA-HED1-NVR5-CONNECT-B	3005.1 KIT;AVA Connectivity; NVR5 PRM 252TB+
AVA-SAN-CONNECT-1	425.61 Kit; AVA SAN Con 1x AVA Tsc & FC
AVA-SAN-CONNECT-8	3404.89 Kit; AVA SAN Con 8x AVA Tsc & FC
DIN-ENVR2-8P	190 DIN rail mount installation kit
DINPS-240W-RPA-RGD-8P	118 Din Mount Power Supply for ES 8-Port Rugged Appliance; 24VDC; 240W
	Analytics Kit for Appearance Search and Face Recognition; NVR4 Value or any NVR3
HD-NVR-ANK2-1	1156.42 models
HD-NVR3-PRM-2NDCPU	2395.43 2nd CPU + Heatsink + 2x 8GB RAM; NVR3 Premium
HD-NVR3-PRM-2NDPS-NA	537.95 Power Supply for NVR3 Premium with an North American power cord; 750W
HD-NVR3-PRM-2NDPS-UK	537.95 Power Supply for NVR3 Premium with an United Kingdom power cord; 750W
HD-NVR3-SFPPLUS-DA	150.39 SFP+ 10GbE Transceiver at each end of Twinax Direct Attach Copper Cable; 3m
HD-NVR3-SFPPLUS-SR	341.28 SFP+ 10GBASE-SR Optical Transceiver (single)
HD-NVR3-STD-10GBE	902.37 NETWORK CARD; DP 10G-SFP+; NVR3 Standard
HD-NVR3-STD-2NDCPU	2134.56 2nd CPU + Heatsink + 2x 8GB RAM; NVR3 Standard
HD-NVR3-STD-2NDPS-NA	537.95 Power Supply for NVR3 Standard with an North American power cord; 750W
HD-NVR3-VAL-2NDPS-AU	474.32 Power Supply for NVR3 Value with an Australian power cord; 350W
HD-NVR3-VAL-2NDPS-NA	474.32 Power Supply for NVR3 Value with an North American power cord; 350W
HD-NVR3-VAL-2NDPS-UK	474.32 Power Supply for NVR3 Value with an United Kingdom power cord; 350W
HD-NVR3-W10UPG	335.98 Windows 10 (LTSB 1607) upgrade kit for NVR3-STD; NVR3-VAL; NVRWS3 and RMWS3
HD-NVR4-PRM-10GBE	720.32 Network Card; DP 10G-SFP+; NVR4 Premium
HD-NVR4-PRM-2NDCPU	3060 2nd CPU + Heatsink + 2x 16GB RAM; NVR4 Premium
HD-NVR4-PRM-2NDPS-AU	537.95 Power Supply for NVR4 Premium with an Australian power cord; 1100W
HD-NVR4-PRM-2NDPS-NA	537.95 Power Supply for NVR4 Premium with an North American power cord; 1100W
HD-NVR4-PRM-2NDPS-UK	537.95 Power Supply for NVR4 Premium with an United Kingdom power cord; 1100W
HD-NVR4-SFPPLUS-DA	150.39 SFP+ 10GbE Transceiver at each end of Twinax Direct Attach Copper Cable; 3m
HD-NVR4-SFPPLUS-SR	341.28 SFP+ 10GBASE-SR Optical Transceiver (single)
HD-NVR4-STD-10GBE	763.54 Network Card; DP 10G-SFP+; NVR4 Standard
HD-NVR4-STD-2NDCPU	1882 2nd CPU + Heatsink + 2x 8GB RAM; NVR4 Standard
HD-NVR4-STD-2NDPS-AU	537.95 Power Supply for NVR4 Standard with an Australian power cord; 750W
HD-NVR4-STD-2NDPS-NA	537.95 Power Supply for NVR4 Standard with an North American power cord; 750W
HD-NVR4-STD-2NDPS-UK	537.95 Power Supply for NVR4 Standard with an United Kingdom power cord; 750W
IDRAC8-ENT-UPG	775.11 IDRAC 8 Enterprise Upgrade for NVR3 Models
IDRAC9-ENT-UPG	775.11 IDRAC 9 Enterprise Upgrade for AI NVR; NVR4/4X; or AIA
NVR3-HDDN-HOT-4TB	1354.23 Spare Hard Drive; 4TB; Front/Rear Bay; NLSAS compatible with NVR3-STD-24TB
NVR3-HDDS-HOT-2TB	775.11 Spare Hard Drive; 2TB; Front/Rear Bay; SATA compatible with NVR3-VAL-6TB; Gen 2
	Spare Hard Drive; 8TB; Internal Bay; NLSAS compatible with NVR4-PRM-128TB; NVR4-
NVR4-HDDN-INT-8TB	2082.39 PRM-96TB
NVR4-HDDS-HOT-12TB	1706.97 HARD DRIVE; 12TB; Ext; Caddy
NVR4-HDDS-HOT-16TB	2423.79 HARD DRIVE; 16TB; Ext; Caddy
NVR4-HDDS-HOT-2TB	832.96 Spare Hard Drive; 2TB; Front/Rear Bay; SATA compatible with NVR4-VAL-6TB
	Spare Hard Drive; 4TB; Front/Rear Bay; SATA compatible with NVR4-STD-24TB; NVR4-STD-
NVR4-HDDS-HOT-4TB	1064.34 16TB; NVR4-VAL-12TB
	Spare Hard Drive; 8TB; Front/Rear Bay; SATA compatible with NVR4-STD-48TB; NVR4-STD-
NVR4-HDDS-HOT-8TB	1764.82 32TB; NVR4-VAL-24TB; NVR4-VAL-16TB
NVR4-HDDS-INT-16TB	2331.92 HARD DRIVE; 16TB; Int
	Storage Expansion Pack to add 16TB of effective storage to NVR4-STD-32TB or NVR4-STD-
NVR4-HDDS-PACK-16TB	6362.86 16TB
	Storage Expansion Pack to add 32TB of effective storage to NVR4-STD-32TB or NVR4-STD-
NVR4-HDDS-PACK-32TB	10585.49 16TB
	Windows Server 2016 license for NVR4-STD/NVR4X-STD. Required to upgrade from
NVR4-S16-COA	Windows 10 LTSB to Windows Server 2016. Package includes the Windows 2016 COA
	1522.1 license and activation key. The OS installation files are obtained via direct download.
	Windows Server 2019 Field Upgrade Kit for NVR4/NVR4X. Compatible with NVR4-VAL;
	NVR4-STD; NVR4-PRM; NVR4X-STD and NVR4X-PRM. Required to upgrade from Windows
	10 LTSB or Windows Server 2016 to Windows Server 2019. Package includes the Upgrade
NVR4-S19-COA	1644.59 USB drive and the Windows 2019 COA license and activation key.
NVR4-VAL-10GBE	861.88 Network Card; DP 10G-SFP+; NVR4 Value
NVR4-VAL-2NDPS-AU	474.32 Power Supply for NVR4 Value with an Australian power cord; 350W
NVR4-VAL-2NDPS-EU	474.32 Power Supply for NVR4 Value with an European power cord; 350W
NVR4-VAL-2NDPS-NA	474.32 Power Supply for NVR4 Value with an North American power cord; 350W
NVR4-VAL-2NDPS-UK	474.32 Power Supply for NVR4 Value with an United Kingdom power cord; 350W
NVR4X-1100W-2NDPS-AU	578.44 PSU; Second HS; 1100W; w/ POWERCORD Australia
NVR4X-1100W-2NDPS-EU	578.44 PSU; Second HS; 1100W; w/ POWERCORD EU
NVR4X-1100W-2NDPS-NA	578.44 PSU; Second HS; 1100W; w/ POWERCORD NA
NVR4X-1100W-2NDPS-UK	578.44 PSU; Second HS; 1100W; w/ POWERCORD UK

NVR4X-750W-2NDPS-AU	537.95 PSU; Second HS; 750W; w/ POWERCORD Australia
NVR4X-750W-2NDPS-EU	537.95 PSU; Second HS; 750W; w/ POWERCORD EU
NVR4X-750W-2NDPS-NA	537.95 PSU; Second HS; 750W; w/ POWERCORD NA
NVR4X-750W-2NDPS-UK	537.95 PSU; Second HS; 750W; w/ POWERCORD UK
NVR4X-PRM-2NDCPU	3470.65 2nd CPU for NVR4X PRM -- includes 2x memory modules
NVR4X-SFPPLUS-SR	341.28 SFP+ 10GBASE-SR Optical Transceiver (single) for NVR4X
NVR4X-STD-10GBE	763.54 Low Profile Network Card; DP 10G-SFP+; NVR4X STD
NVR5-10GBASET-A1	2192.61 KIT;X710;10G-BT LP;QP;NVR5STD/PRM<=160TB
NVR5-10GBASET-A2	2192.61 KIT;X710;10G-BT FH;QP;NVR5PRM192/224TB
NVR5-10GBASET-B	1193.56 KIT;10G-BaseT Low Profile;Dual Port;NVR5 PRM 252TB+
NVR5-AVA-SAN-CONNECT-A	1900.62 Kit;NVR5 AVA SAN Con;STD/PRM 16-224 TB ex CPU
NVR5-AVA-SAN-CONNECT-B	2661.66 KIT;NVR5 AVA SAN Connectivity;PRM 252TB+
NVR5-HDD-HOT-4TB	1064.34 HDD;4TB;Ext;Caddy;NVR5 STD16/24TB
NVR5-HDD-HOT-8TB	1764.82 HDD;8TB;Ext;Caddy;NVR5 STD32-64TB
NVR5-HDDS-HOT-12TB	2465.3 HDD;12TB;Ext;Caddy;NVR5 PRM 96TB
NVR5-HDDS-HOT-16TB-A1	5006.91 HDD;16TB;Ext;Caddy;NVR5 PRM 128/160TB
NVR5-HDDS-HOT-16TB-A2	5006.91 HDD;16TB;Ext;Caddy;NVR5 PRM 192/224TB
NVR5-HDDS-HOT-18TB	5144.18 HDD;18TB;Ext;Caddy;NVR5 PRM 252TB+
NVR5-HDDS-INT-16TB	3294 HDD;16TB;Int;NVR5 PRM 192/224TB
NVR5-PRM-2NDCPU	7683.74 KIT; 2nd CPU; 6x8GB; NVR5 PRM 192/224TB
NVR5-PSU-1000W-AU	1459.62 Redundant; hot-swappable 1000W power supply for NVR5 PRM 252TB+; AU
NVR5-PSU-1000W-EU	1459.62 Redundant; hot-swappable 1000W power supply for NVR5 PRM 252TB+; EU
NVR5-PSU-1000W-NA	1459.62 Redundant; hot-swappable 1000W power supply for NVR5 PRM 252TB+; NA
NVR5-PSU-1000W-UK	1459.62 Redundant; hot-swappable 1000W power supply for NVR5 PRM 252TB+; UK
NVR5-PSU-1100W-A1-AU	857.01 PSU; 1100W; NVR5 PRM 96-160TB; AU
NVR5-PSU-1100W-A1-EU	857.01 PSU; 1100W; NVR5 PRM 96-160TB; EU
NVR5-PSU-1100W-A1-NA	857.01 PSU; 1100W; NVR5 PRM 96-160TB; NA
NVR5-PSU-1100W-A1-UK	857.01 PSU; 1100W; NVR5 PRM 96-160TB; UK
NVR5-PSU-1100W-A2-AU	857.01 PSU; 1100W; NVR5 PRM 192/224TB; AU
NVR5-PSU-1100W-A2-EU	857.01 PSU; 1100W; NVR5 PRM 192/224TB; EU
NVR5-PSU-1100W-A2-NA	857.01 PSU; 1100W; NVR5 PRM 192/224TB; NA
NVR5-PSU-1100W-A2-UK	857.01 PSU; 1100W; NVR5 PRM 192/224TB; UK
NVR5-PSU-800W-AU	393.26 PSU; 800W; NVR5 STD; AU
NVR5-PSU-800W-EU	393.26 PSU; 800W; NVR5 STD; EU
NVR5-PSU-800W-NA	393.26 PSU; 800W; NVR5 STD; NA
NVR5-PSU-800W-UK	393.26 PSU; 800W; NVR5 STD; UK
NVR5-RAM-16GB-A	1590 KIT; 2x8GB; NVR5 STD;PRM<=224TB
NVR5-RAM-16GB-B	827.86 KIT; 2x8GB RAM; NVR5 PRM 252TB+
NVR5-SFPPLUS-DA	240.2 KIT;10G SFP+ SR DA;NVR5 STD/PRM
NVR5-SFPPLUS-LR-A	1927.88 KIT;10G SFP+ LR Tsc;NVR5 STD/PRM<=224TB
NVR5-SFPPLUS-LR-B	1869.84 KIT;10G SFP+ LR Transceivers; NVR5 PRM 252TB+
NVR5-SFPPLUS-SR-A	380.01 KIT;10G SFP+ SR Tsc;NVR5 STD/PRM<=224TB
NVR5-SFPPLUS-SR-B	897.82 KIT;10G SFP+ SR Transceivers; NVR5 PRM 252TB+
NVR5-STD-10GBE	763.54 KIT;X710;10G-SFP+ OCP;DP;NVR5 STD
NVR5-STD-2NDCPU	3258.39 KIT; 2nd CPU; 2x8GB; NVR5 STD
PRO-ACC-ONSITE-TRN	162.02
PS-180W-ENVR1-8P	156.06 Power Supply for ES 8-Port Appliance; 180W
PS-220W-RPA-RGD-8P-AU	342.21 Power Supply for ES 8-Port Rugged Appliance with an Australian power cord; 220W
PS-220W-RPA-RGD-8P-EU	342.21 Power Supply for ES 8-Port Rugged Appliance with an European power cord; 220W
PS-220W-RPA-RGD-8P-NA	342.21 Power Supply for ES 8-Port Rugged Appliance with an North American power cord; 220W
PS-220W-RPA-RGD-8P-UK	342.21 Power Supply for ES 8-Port Rugged Appliance with an United Kingdom power cord; 220W
PS-270W-AS3-8P	271.4 Power Supply for HDVA3 8-Port; 270W
PS-920W-AS3-16/24P	489.71 Power Supply for HDVA3 16/24-Port; 920W
PS-ENVR2-8P	255 Replacement power adapter without the power cord
RAILS-B-AS3-16/24P	76.7 Mounting Rails for HDVA3 16/24-Port
RMS1U-A-ENVR1-8P	374.07 1U Rack Mount Shelf for up to two ES 8-Port Appliance
RMS1U-B-AS3-8P	159.3 1U Rack mount shelf for HDVA3 8-port. Adjustable to fit 641mm to 910mm rack depth.
RMS1U-ENVR2-8P	374 Rack mount installation kit
SSD-2TB-RPA-RGD	1309.1 2TB Solid State Drive for VMA-RPA-RGD-8P2
SSD-4TB-RPA-RGD	2756 4TB Solid State Drive for VMA-RPA-RGD-8P4
VMA-AIA-2NDPS-NA	548.72 2nd Power Supply for AI Appliance with an North American power cord
VMA-AIA-2NDPS-UK	548.72 2nd Power Supply for AI Appliance with an United Kingdom power cord
VMA-AIA2-2NDPS-AU	537.61 Secondary Power Supply for AI Appliance 2; AU
VMA-AIA2-2NDPS-EU	537.61 Secondary Power Supply for AI Appliance 2; EU
VMA-AIA2-2NDPS-NA	537.61 Secondary Power Supply for AI Appliance 2; NA
VMA-AIA2-2NDPS-UK	537.61 Secondary Power Supply for AI Appliance 2; UK
VMA-AIA2-WARR-EXTEND-2YR	1156.88 2 Year Warranty Extension for AI Appliance 2
VMA-AS1-W10UPG	335.98 Windows 10 (LTSB 1607) upgrade kit for AS1 models
VMA-AS3-ANK	1156.42 Analytics Kit for Appearance Search and Face Recognition; HDVA3 16/24-port

VMA-AS3-HDD02	200.61 HDVA3 2TB Hard Drive for VMA-AS3-8P2; VMA-AS3-16P06
VMA-AS3-HDD03	241.9 HDVA3 3TB Hard Drive for VMA-AS3-16P09
VMA-AS3-HDD04	318.6 HDVA3 4TB Hard Drive for VMA-AS3-8P4; VMA-AS3-16P12
VMA-AS3-HDD06	454.31 HDVA3 6TB Hard Drive for VMA-AS3-24P18
VMA-AS3-HDD08	584.11 HDVA3 8TB Hard Drive for VMA-AS3-8P8; VMA-AS3-24P24
VMA-RPX-4PPS-90	177 Power Supply for ES HD Recorder or ES Analytics Appliance; 90W
VMA-RPX-4PRMS1U	283.21 1U Rack Mount Shelf for ES HD Recorder or ES Analytics Appliance
WKS-RACK	474.32 4 Post Rack Shelf for three NVR4-WKS or RM5-WKS; 7U
VB-400-ID-CUS-1000	1031 1000 Custom front-button sticker for VB-400 camera
VB-400-ID-CUS-5000	1362 5000 Custom front-button sticker for the VB-400 camera
AC-LANYARD-05	6 Lanyard for Body-worn cameras
AC-USB-DOCK-050	26 USB Cable for Body-worn cameras
AC-USB-DOCK-200	26 USB Cable for Body-worn cameras
AC-USB-MICROB-100	30.6 USB Cable for Body-worn cameras
DC-200-12MW	132.6 12 Month Warranty for DC-200
DC-200/AUS	DockController DC-200; PSU; AUS power & LAN cable. Available only for EU; EFTA; US;
DC-200/EU	735 Australia; New Zealand and Canada. For use with
DC-200/ROW	735 DockController (EU)
	735 DockController (ROW)
	DockController DC-200; PSU; US power & LAN cable. Available only for EU; EFTA; US;
DC-200/US	735 Australia; New Zealand and Canada. For use with body worn cameras.
KF-DOCK05BVELCRO	18.9 Klick Fast Belt Loop
KF-DOCKBUTTONF	15.75 Klick Fast Button Dock Female
KF-DOCKBUTTONM	15.75 Klick Fast Button Dock Male
KF-DOCKCLAMP	31 Klick Fast Dock Clamp (pocket klick fast dock). For use with body worn cameras.
KF-DOCKCROCLAT	22.05 Klick Fast Crocodile clip with Anti-Tilt Attachment
KF-DOCKCROCLIP	18.9 Klick Fast crocodile clip
KF-DOCKEP	26 Klick Fast Dock Epaulette (epaulette klickfast dock)
KF-DOCKRUCKSACK	15.75 Klick Fast Rucksack Dock
KF-HARN3	62 Klick Fast 3-point chest harness
KF-HARN4	62 Klick Fast 4-point chest harness
KF-HARN5	62 Klick Fast shoulder harness. For use with body worn cameras.
KF-LOOP	21 Klick Fast radio loop dock. For use with body worn cameras.
KF-MAGMOUNT2	68.05 Klick Fast Magnetic Mounting Set (w/Magnets)
KF-MOLLEVEST	21 Klick Fast Dock for MOLLE vests. For use with body worn cameras.
KF-SCREW	21 Klick Fast uniform screw-on dock. For use with body worn cameras.
RF-220	740 RFID RF-220 reader & base (MIFARE;MULTI-ISO; and LF). For use with body worn cameras.
RF-CARD-10	21 10x RFID plastic cards. For use with body worn cameras.
RF-STICKER-10	11 10x RFID sticker-style tags. For use with body worn cameras.
VB-400-DOCK-SOLO	86.7 VB400 1-Port Dock
VB-400-DOCK14/AUS	816 VB400 14-Port Dock with AUS power cable
VB-400-DOCK14/EU	816 VB400 14-Port Dock with EU power cable
VB-400-DOCK14/US	816 VB400 14-Port Dock with US power cable
VB-400-QR-KFSTUD	26 Klick Fast Quick Release Stud for VB-440-64-QR-N
VB-400-QR-KFTILT	36 VB-400 Tilting KlickFast for QR base
VB-400-QR-KFTILT2	62 Klick Fast Quick Release Wide Tilt Mount for VB-440-64-QR-N
VB-400-QR-SPORT	26 VB-400 Sports Camera fitting for QR base
VB-400-VF-MAG	36 Close-Fit Magnetic Mount for VB-440-64-VF-N
VB-400-VF-MOL2	72 Close-Fit Double MOLLE Mount for VB-440-64-VF-N
VM-EPL-VT-CONNECT-1	193.8 Licence: 1x VM Connect for VT100
VM-EPL-VT-CONNECT-TO-PLUS-1	40.8 Licence: 1x Upg. to VM Plus for VT100
VM-EPL-VT-PLUS-1	224.4 Licence: 1x VM Plus for VT100
VM-ESA-VT-12M-1	61.2 SW Assurance: +12 mnths for 1x VM-EPL-VT
VM-ESA-VT-24M-1	71.4 Software Assurance: +24 Months for 1x VM-EPL-VT license
VT-100-12MW-N	132.6 Warranty: +12 mnths for 1x VT100
VT-100-24MW-N	219.3 Warranty: +24 months warranty for VT100
VT-100-DOCK14-12MW	132.6 Warranty: +12 mnths for VT-100-DOCK14
VT-100-DOCK14-24MW	219.3 Warranty: +24 Months warranty for VT-100-DOCK14
	VT100 series 14-port USB dock; PSU; AUS cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK14/AUS	816 New Zealand and Canada.
	VT100 series 14-port USB dock; PSU; EU cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK14/EU	816 New Zealand and Canada.
	VT100 series 14-port USB dock; PSU; no cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK14/ROW	816 New Zealand and Canada.
	VT100 series 14-port USB dock; PSU; UK cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK14/UK	816 New Zealand and Canada.
	VT100 series 14-port USB dock; PSU; US cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK14/US	816 New Zealand and Canada.
	VT100 series 7-port USB dock; PSU; UK cable. Available only for EU; EFTA; US; Australia;
VT-100-DOCK7/UK	578.44 New Zealand and Canada.
VT-100-FIX-ALIG	20.4 VT100 series rotatable long Videoigator clip
VT-100-FIX-EP	25.5 VT100 series epaulette mount
VT-100-FIX-KF-ALT	20.4 VT100 series Klick Fast stud

VT-100-FIX-SPORT	25.5 VT-100 series sports camera pillar
VT-100-ID-CUS-1000	2346 1000 Custom front panel ID-card for the VT-100 camera
VT-100-ID-CUS-250	1821 250 Custom front panel ID-card for the VT100 camera
VT-100-ID-CUS-5000	8757 5000 Custom front panel ID-card for the VT-100 camera
VT-100-ID-CUS-ART	443.7 Artwork creation for custom VT100 front panel ID-card
	Body-worn VT100 camera. Available only for EFTA; US; Australia; New Zealand and
VT-100-N	377.4 Canada.
VT-100-SOLO	86.7 VT100 one-port USB dock; USB cable. Available only for EU; EFTA; US and Canada.
VT-100-SOLO-12MW	35.7 Warranty: +12 Months warranty for VT-100-SOLO
VT-100-SOLO-24MW	61.2 Warranty: +24 Months warranty for VT-100-SOLO
DC-200-24MW	219.3 Warranty: +24 months warranty for DC-200
RF-220-12MW	132.6 Warranty: +12 Months warranty for RF-220
RF-220-24MW	219.3 Warranty: +24 Months warranty for RF-220
VB-400-12MW-N	147.9 12 Month Additional Warranty for VB-400 Body-worn camera
VB-400-24MW-N	255 24 Month Additional Warranty for VB-400 Body-worn camera
VB-400-DOCK14-12MW	132.6 12 Month Additional Warranty for VB400-DOCK14
VB-400-DOCK14-24MW	255 24 Month Additional Warranty for VB-400-DOCK14
VB-400-DOCK14/ROW	816 VB400 14-Port Dock with no power cable
VB-400-DOCK14/UK	816 VB400 14-Port Dock with UK power cable
VB-400-EXT-CHARGE	71 USB Type-A to VB400 cable including VB400 adaptor
VB-400-ID-CUS-250	678.3 Custom VB400 Front-button Stickers (250)
VB-400-ID-CUS-ART	413.1 Custom VB400 Front button Sticker Design
VB-400-SOLO-12MW	35.7 12 Month Additional Warranty for VB-400-DOCK-SOLO
VB-400-SOLO-24MW	61.2 Warranty: +24 Months warranty for VB-400-SOLO
VB-440-64-ALIG	607 VB400 Alligator clip Body-worn camera
VB-440-64-KF-N	606.9 VB400 Klick Fast Stud Body-worn camera
VB-440-64-QR-N	607 VB400 Body-worn camera with QuickRelease Mount
VB-440-64-VF-N	607 VB400 Close Fit Body-worn camera
VM-EPL-3PVMS	5964 3rd party VMS support for VideoManager
VM-EPL-HQ-BASE	4326.97 VideoManager for Head-quarters - Base
VM-EPL-STORE-1TB	884.68 VideoManager object storage access license; 1TB
VM-EPL-VB-CONNECT-1	316.2 License: 1x VideoManager CONNECT license for VB400 body-worn camera
VM-EPL-VB-CONNECT-TO-PLUS-1	122.4 License: 1x VideoManager UPGRADE license for VB400 body-worn camera
VM-EPL-VB-PLUS-1	402.9 License: 1x VideoManager PLUS license for VB400 body-worn camera
VM-ESA-3PVMS-12M	1378.05 12 m for VideoManager 3rd-party VMS
VM-ESA-3PVMS-24M	2427.19 24 m for VideoManager 3rd-party VMS
VM-ESA-HQ-BASE-12M	884.68 12 m for VideoManager HQ Base
VM-ESA-HQ-BASE-24M	1548.18 24 m for VideoManager HQ Base
VM-ESA-STORE1TB12M	209.83 12 m for VideoManager ObjectStorage 1TB
VM-ESA-VB-12M-1	86.7 12 Month Additional S/W Assurance for VideoManager (VB400)
VM-ESA-VB-24M-1	147.9 Software Assurance: +24 Months for 1x VM-EPL-VB license
1.0C-H4A-B2-B	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; 3-9mm f/1.3 P-iris lens; Self-Learning
2.0C-H5A-B1	826.02 Video Analytics
2.0C-H5A-B2	2.0 MP (1080p) WDR; LightCatcher; Day/Night; 4.7-84.6mm f/1.6 lens; Next-Generation
3.0C-H4A-B2-B	997.12 Analytics
3.0C-H4A-B3	2.0 MP (1080p) WDR; LightCatcher; Day/Night; 3.3-9mm f/1.3 P-iris lens; Next-Generation
4.0C-H5A-B2	944.01 Analytics
4.0C-H5A-B3	3.0 Megapixel WDR; LightCatcher; Day/Night; 3-9mm f/1.3 P-iris lens; Self-Learning Video
6.0C-H5A-B2	985.31 Analytics
8.0C-H5A-B2	3.0 Megapixel WDR; LightCatcher; Day/Night; 9-22mm f/1.6 P-iris lens; Self-Learning
1.0C-H4A-BO2-IR-B	1032.51 Video Analytics
1.3C-H5SL-BO1-IR	1111.58 4.0 MP WDR; LightCatcher; Day/Night; 3.3-9mm f/1.3 lens; Next-Generation Analytics
2.0C-H4A-BO2-IR-B	1158.78 4.0 MP WDR; LightCatcher; Day/Night; 9-22mm f/1.6 lens; Next-Generation Analytics
2.0C-H5A-BO1-IR	1280.67 6.0 MP WDR; LightCatcher; Day/Night; 4.9-8mm f/1.8 lens; Next-Generation Analytics
2.0C-H5A-BO2-IR	1534.03 8.0 MP (4K) WDR; LightCatcher; Day/Night; 4.9-8mm f/1.8 lens; Next-Generation Analytics
2.0C-H5SL-BO1-IR	1.0 Megapixel (720p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self-
3.0C-H5SL-BO1-IR	1109.23 Learning Video Analytics
	1.3 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 3.1-8.4mm f/1.6;
	554.61 Integrated IR
	2.0 Megapixel (1080p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Self-
	1227.46 Learning Video Analytics
	2.0 MP (1080p) WDR; LightCatcher; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-
	1180.02 Generation Analytics
	2.0 MP (1080p) WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Next-
	1227.46 Generation Analytics
	2.0 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 3.1-8.4mm f/1.6;
	613.61 Integrated IR
	3.0 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 3.1-8.4mm f/1.6;
	672.61 Integrated IR

3.0C-H5SL-BO2-IR	731.61	3.0 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 9.5-31mm f/1.4; Integrated IR
4.0C-H5A-BO1-IR	1347.77	4.0 MP WDR; LightCatcher; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics
4.0C-H5A-BO2-IR	1395.2	4.0 MP WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Next-Generation Analytics
5.0C-H5A-BO2-IR	1469.24	5.0 MP WDR; LightCatcher; 9-22mm f/1.6 P-iris lens; Integrated IR; Next-Generation Analytics
5.0C-H5SL-BO1-IR	790.61	5.0 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 3.1-8.4mm f/1.6; Integrated IR
5.0C-H5SL-BO2-IR	849.62	5.0 MP; WDR; LightCatcher; Day/Night; Indoor/Outdoor Bullet Camera; 9.5-31mm f/1.4; Integrated IR
6.0C-H5A-BO1-IR	1516.68	6.0 MP WDR; LightCatcher; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics
8.0C-H5A-BO1-IR	1770.03	8.0 MP (4K) WDR; LightCatcher; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics
1.0C-H4A-DO1-IR-B	1062.02	1.0 Megapixel (720p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3-9mm f/1.3 P-iris lens; Integrated IR; Self-Learning Video Analytics
1.3C-H5SL-D1	424.81	1.3 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4
1.3C-H5SL-D1-IR	466.11	1.3 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4; Integrated IR
1.3C-H5SL-DO1-IR	554.61	1.3 MP; WDR; LightCatcher; Day/Night; Outdoor Dome; 3.1-8.4mm f/1.6; Integrated IR
2.0C-H4A-D2-B	991.23	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; Indoor Dome; 9-22mm f/1.6 P-iris lens; Self-Learning Video Analytics
2.0C-H4A-DO2-B	1168.23	2.0 Megapixel (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Self-Learning Video Analytics
2.0C-H4A-DP2-B	1097.42	2.0 Megapixel H4 HD Dome Cameras with Self-Learning Video Analytics
2.0C-H5A-D1	944.01	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Indoor Dome; 3.3-9mm f/1.3 P-iris lens; Next-Generation Analytics
2.0C-H5A-D1-IR	1003.01	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Indoor Dome; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics
2.0C-H5A-D2	991.23	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Indoor Dome; 9-22mm f/1.6 P-iris lens; Next-Generation Analytics
2.0C-H5A-DC1	1003.01	2.0 MP (1080p) WDR; LightCatcher; Day/Night; In-Ceiling Dome; 3.3-9mm f/1.3 P-iris lens; Next-Generation Analytics
2.0C-H5A-DC1-IR	1062.02	2.0 MP (1080p) WDR; LightCatcher; Day/Night; In-Ceiling Dome; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics
2.0C-H5A-DC2	1050.23	2.0 MP (1080p) WDR; LightCatcher; Day/Night; In-Ceiling Dome; 9-22mm f/1.6 P-iris lens; Next-Generation Analytics
2.0C-H5A-DO1	1121.02	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3.3-9mm f/1.3 P-iris lens; Next-Generation Analytics
2.0C-H5A-DO1-IR	1180.02	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics
2.0C-H5A-DO2	1168.23	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Next-Generation Analytics
2.0C-H5A-DP1	1050.23	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Pendant Dome; 3.3-9mm f/1.3 P-iris lens; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
2.0C-H5A-DP1-IR	1109.23	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Pendant Dome; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
2.0C-H5A-DP2	1097.42	2.0 MP (1080p) WDR; LightCatcher; Day/Night; Pendant Dome; 9-22mm f/1.6 P-iris lens; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
2.0C-H5M-DO1-IR	472	2.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 2.8mm f/1.2; IR
2.0C-H5SL-D1	483.81	2.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4
2.0C-H5SL-D1-IR	525.11	2.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4; Integrated IR
2.0C-H5SL-DO1-IR	613.61	2.0 MP; WDR; LightCatcher; Day/Night; Outdoor Dome; 3.1-8.4mm f/1.6; Integrated IR
2.0C-H6M-D1	400.68	2.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.9mm f/2.0
2.0C-H6M-D1-IR	441	2.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.9mm f/2.0; IR
3.0C-H4A-DC2-B	1070.12	3.0 Megapixel WDR; LightCatcher; Day/Night; In-Ceiling Dome; 9-22mm f/1.6 P-iris lens; Self-Learning Video Analytics
3.0C-H4A-DO2-B	1185.81	3.0 Megapixel WDR; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Self-Learning Video Analytics
3.0C-H5A-CR1-IR	1416.02	H5A; Corner; CRS; 3.0 MP WDR; 3-9mm; IR
3.0C-H5A-CR1-IR-SS	1711.03	H5A; Corner; SS; 3.0 MP WDR; 3-9mm; IR
3.0C-H5A-CR2-IR	1272	Avigilon H5A Corner Camera; 2.3mm Fixed Lens; 3 MP; White Steel
3.0C-H5A-CR2-IR-SS	1537	Avigilon H5A Corner Camera; 2.3mm Fixed Lens; 3 MP; Stainless Steel
3.0C-H5SL-D1	542.8	3.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4
3.0C-H5SL-D1-IR	584.11	3.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3-9mm f/1.4; Integrated IR

3.0C-H5SL-D01-IR	672.61 3.0 MP; WDR; LightCatcher; Day/Night; Outdoor Dome; 3.1-8.4mm f/1.6; Integrated IR
3.0C-H6M-D1	460.04 3.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.9mm f/2.0
3.0C-H6M-D1-IR	500.32 3.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.9mm f/2.0; IR
3.0C-H6M-D2-IR	515.16 3.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.4mm f/2.1; IR
4.0C-H5A-D1	4.0 MP WDR; LightCatcher; Day/Night; Indoor Dome; 3.3-9mm f/1.3 P-iris lens; Next- 1111.58 Generation Analytics
4.0C-H5A-D1-IR	4.0 MP WDR; LightCatcher; Day/Night; Indoor Dome; 3.3-9mm f/1.3 P-iris lens; Integrated 1170.59 IR; Next-Generation Analytics
4.0C-H5A-D2	4.0 MP WDR; LightCatcher; Day/Night; Indoor Dome; 9-22mm f/1.6 P-iris lens; Next- 1158.78 Generation Analytics
4.0C-H5A-DC1	4.0 MP WDR; LightCatcher; Day/Night; In-Ceiling Dome; 3.3-9mm f/1.3 P-iris lens; Next- 1170.59 Generation Analytics
4.0C-H5A-DC1-IR	4.0 MP WDR; LightCatcher; Day/Night; In-Ceiling Dome; 3.3-9mm f/1.3 P-iris lens; 1229.77 Integrated IR; Next-Generation Analytics
4.0C-H5A-DC2	4.0 MP WDR; LightCatcher; Day/Night; In-Ceiling Dome; 9-22mm f/1.6 P-iris lens; Next- 1218.19 Generation Analytics
4.0C-H5A-DO1	4.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 3.3-9mm f/1.3 P-iris lens; Next- 1288.77 Generation Analytics
4.0C-H5A-DO1-IR	4.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 3.3-9mm f/1.3 P-iris lens; 1347.77 Integrated IR; Next-Generation Analytics
4.0C-H5A-DO2	4.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Next- 1336.2 Generation Analytics
4.0C-H5A-DP1	4.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 3.3-9mm f/1.3 P-iris lens; Next- 1218.19 Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
4.0C-H5A-DP1-IR	4.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 3.3-9mm f/1.3 P-iris lens; Integrated IR; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT- 1277.2 NPTA1.
4.0C-H5A-DP2	4.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 9-22mm f/1.6 P-iris lens; Next- 1265.63 Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
5.0C-H5A-CR1-IR	1888.03 H5A; Corner; CRS; 5.0 MP WDR; 3-9mm;IR
5.0C-H5A-CR1-IR-SS	2183.04 H5A; Corner; SS; 5.0 MP WDR; 3-9mm; IR
5.0C-H5A-CR2-IR	1696 Avigilon H5A Corner Camera; 2.3mm Fixed Lens; 5 MP; White Steel
5.0C-H5A-CR2-IR-SS	1961 Avigilon H5A Corner Camera; 2.3mm Fixed Lens; 5 MP; Stainless Steel
5.0C-H5A-DO2	5.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Next- 1410.25 Generation Analytics
5.0C-H5A-DP2	5.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 9-22mm f/1.6 P-iris lens; Next- 1339.67 Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
5.0C-H5M-DO1-IR	590.01 5.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 2.8mm f/1.2; IR
5.0C-H5SL-D1	660.8 5.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3.1-8.4mm f/1.6
5.0C-H5SL-D1-IR	702.11 5.0 MP; WDR; LightCatcher; Day/Night; Indoor Dome; 3.1-8.4mm f/1.6; Integrated IR
5.0C-H5SL-DO1-IR	790.61 5.0 MP; WDR; LightCatcher; Day/Night; Outdoor Dome; 3.1-8.4mm f/1.6; Integrated IR
5.0C-H6M-D1-IR	583 5.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.9mm f/2.0; IR
5.0C-H6M-D2-IR	597.84 5.0 MP; H6 Mini Dome Camera; WDR; LightCatcher; Day/Night; 2.4mm f/2.1; IR
5.0L-H4A-DC2-B	5.0 Megapixel; LightCatcher; Day/Night; In-Ceiling Dome; 9-22mm f/1.6 P-iris lens; Self- 1233.24 Learning Video Analytics
5.0L-H4A-DO2-B	5.0 Megapixel; LightCatcher; Day/Night; Outdoor Dome; 9-22mm f/1.6 P-iris lens; Self- 1351.25 Learning Video Analytics
5.0L-H4A-DP2-B	5.0 Megapixel; LightCatcher; Day/Night; Pendant Dome; 9-22mm f/1.6 P-iris lens; Self- 1280.67 Learning Video Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
6.0C-H5A-D1	6.0 MP WDR; LightCatcher; Day/Night; Indoor Dome; 4.9-8mm f/1.8 P-iris lens; Next- 1280.67 Generation Analytics
6.0C-H5A-D1-IR	6.0 MP WDR; LightCatcher; Day/Night; Indoor Dome; 4.9-8mm f/1.8 P-iris lens; Integrated 1339.67 IR; Next-Generation Analytics
6.0C-H5A-DC1	6.0 MP WDR; LightCatcher; Day/Night; In-Ceiling Dome; 4.9-8mm f/1.8 P-iris lens; Next- 1339.67 Generation Analytics
6.0C-H5A-DC1-IR	6.0 MP WDR; LightCatcher; Day/Night; In-Ceiling Dome; 4.9-8mm f/1.8 P-iris lens; 1398.67 Integrated IR; Next-Generation Analytics
6.0C-H5A-DO1	6.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 4.9-8mm f/1.8 P-iris lens; Next- 1457.67 Generation Analytics
6.0C-H5A-DO1-IR	6.0 MP WDR; LightCatcher; Day/Night; Outdoor Dome; 4.9-8mm f/1.8 P-iris lens; 1516.68 Integrated IR; Next-Generation Analytics
6.0C-H5A-DP1	6.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 4.9-8mm f/1.8 P-iris lens; Next- 1387.11 Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1.
6.0C-H5A-DP1-IR	6.0 MP WDR; LightCatcher; Day/Night; Pendant Dome; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT- 1446.11 NPTA1.
8.0-H4A-D1-B	4K UHD (8.0 Megapixel); Day/Night; Indoor Dome; 4.3-8mm f/1.8 P-iris lens; Self-Learning 1534.03 Video Analytics

8.0-H4A-DC1-B	4K UHD (8.0 Megapixel); Day/Night; In-Ceiling Dome; 4.3-8mm f/1.8 P-iris lens; Self-Learning Video Analytics 1593.03
8.0-H4A-DO1-B	4K UHD (8.0 Megapixel); Day/Night; Outdoor Dome; 4.3-8mm f/1.8 P-iris lens; Self-Learning Video Analytics 1711.03
8.0-H4A-DO1-IR-B	4K UHD (8.0 Megapixel); Day/Night; Outdoor Dome; 4.3-8mm f/1.8 P-iris lens; Integrated IR; Self-Learning Video Analytics 1770.03
8.0-H4A-DP1-B	4K UHD (8.0 Megapixel); Day/Night; Pendant Dome; 4.3-8mm f/1.8 P-iris lens; Self-Learning Video Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1. 1640.47
8.0C-H5A-D1	8.0 MP (4K) WDR; LightCatcher; Day/Night; Indoor Dome; 4.9-8mm f/1.8 P-iris lens; Next-Generation Analytics 1534.03
8.0C-H5A-D1-IR	8.0 MP (4K) WDR; LightCatcher; Day/Night; Indoor Dome; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics 1593.03
8.0C-H5A-DC1	8.0 MP (4K) WDR; LightCatcher; Day/Night; In-Ceiling Dome; 4.9-8mm f/1.8 P-iris lens; Next-Generation Analytics 1593.03
8.0C-H5A-DC1-IR	8.0 MP (4K) WDR; LightCatcher; Day/Night; In-Ceiling Dome; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics 1652.03
8.0C-H5A-DO1	8.0 MP (4K) WDR; LightCatcher; Day/Night; Outdoor Dome; 4.9-8mm f/1.8 P-iris lens; Next-Generation Analytics 1711.03
8.0C-H5A-DO1-IR	8.0 MP (4K) WDR; LightCatcher; Day/Night; Outdoor Dome; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics 1770.03
8.0C-H5A-DP1	8.0 MP (4K) WDR; LightCatcher; Day/Night; Pendant Dome; 4.9-8mm f/1.8 P-iris lens; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1. 1640.47
8.0C-H5A-DP1-IR	8.0 MP (4K) WDR; LightCatcher; Day/Night; Pendant Dome; 4.9-8mm f/1.8 P-iris lens; Integrated IR; Next-Generation Analytics. Must use with a H4A-MT-Wall1 or H4A-MT-NPTA1. 1699.47
CR-FFKIT-SS	368.62 H5A Corner Front Faceplate replacement Kit Stainless Steel
CR-FFKIT-WHT	294.89 H5A Corner Front Faceplate replacement Kit White Steel
3.0C-HD-LP-B1	H4 LPC Box camera; 3.0 MP; 4.7-84.6mm f/1.6 lens; with visible light blocker. Must be ordered in conjunction with ES-HD-IR-IP6 and ES-HD-LP-HS. 1038.42
ES-HD-IR-IP6	IR illuminator; PoE+; Outdoor; included lens option for 60°; 35°; or 10° horizontal coverage. Included mounting adapter to ES-HD-LP-HS. 790.61
ES-HD-LP-HS	Standard format enclosure with heater; sunshield and PoE passthrough for a camera. 767.02
3C-H5MOD-MB2	PoE+ powers the camera enclosure and camera using one Ethernet connection. 263.94
3C-H5MOD-RP4	3MP; H5A Mod; WDR; 2.8mm Fixed Lens; f/2.0; Micro Bullet Imager Module 263.94
5C-H5MOD-MB2	3MP; H5A Mod; WDR; 3.7mm Fixed Pinhole Lens; f/2.5; Right Angle Imager Module 369.94
H5A-MOD-2P	5MP; H5A Mod; WDR; 2.8mm Fixed Lens; f/2.0; Micro Bullet Imager Module 556.5
10.0C-H5DH-DO1-IR	2 Port H5A Modular Main Unit; Next-Generation Analytics 1792.04
12.0W-H5A-FE-DC1	2x 5MP H5A Dual Head Camera. Outdoor camera with built-in IR 12.0 MP; Fisheye In-ceiling Camera; Day/Night; WDR; 1.6mm f/2.0; Next-Generation Analytics 1307.28
12.0W-H5A-FE-DO1	12.0 MP; Fisheye Dome Camera; Day/Night; WDR; 1.6mm f/2.0; Next-Generation Analytics 1272.57
12.0W-H5A-FE-DO1-IR	12.0 MP; Fisheye Dome Camera; Day/Night; WDR; 1.6mm f/2.0; Next-Generation Analytics; Integrated IR 1330.42
12C-H4A-4MH-360	Analytics 2248.98
15C-H4A-3MH-180	4x 3 MP; WDR; LightCatcher; 2.8mm; Camera Only 2124.04
15C-H4A-3MH-270	3x 5 MP; WDR; LightCatcher; 4mm; Camera Only 2124.04
20C-H4A-4MH-360	3x 5 MP; WDR; LightCatcher; 2.8mm; Camera Only 2478.05
24C-H4A-3MH-180	4x 5 MP; WDR; LightCatcher; 2.8mm; Camera Only 2478.05
24C-H4A-3MH-270	3x 8 MP; WDR; LightCatcher; 5.2mm; Camera Only 2478.05
3.0C-H4VI-RO1-IR	3x 8 MP; WDR; LightCatcher; 4mm; Camera Only 3.0 MP; H4 Video Intercom; WDR; LightCatcher; Day/Night; 1.83mm f/2.4; Integrated IR; 1357.02
32C-H4A-4MH-360	Recessed Mount 2832.06
6.0C-H5DH-DO1-IR	4x 8 MP; WDR; LightCatcher; 4mm; Camera Only 1560.66
8.0C-H5A-FE-DC1	2x 3MP H5A Dual Head Camera. Outdoor camera with built-in IR 8.0 MP; H5A Fisheye In-ceiling Camera; LightCatcher; Day/Night; WDR; 1.41mm f/2.0; Next-Generation Analytics 873.45
8.0C-H5A-FE-DO1	8.0 MP; H5A Fisheye Dome Camera; LightCatcher; Day/Night; WDR; 1.41mm f/2.0; Next-Generation Analytics 838.75
8.0C-H5A-FE-DO1-IR	8.0 MP; H5A Fisheye Dome Camera; LightCatcher; Day/Night; WDR; 1.41mm f/2.0; Next-Generation Analytics; Integrated IR 896.59
9C-H4A-3MH-180	3x 3 MP; WDR; LightCatcher; 4mm; Camera Only 1953.97
9C-H4A-3MH-270	3x 3 MP; WDR; LightCatcher; 2.8mm; Camera Only 1953.97
16C-H5PRO-B	5K (16 MP) H5 Pro Camera. Lens and housing not included. 8850.16
26C-H5PRO-B	6.25K (26 MP) H5 Pro Camera. Lens and housing not included. 10620.19
40C-H5PRO-B	8K (40 MP) H5 Pro Camera. Lens and housing not included. 12980.24
61C-H5PRO-B	10K (61 MP) H5 Pro Camera. Lens and housing not included. 17700.33
8C-H5PRO-B	4K (8 MP) H5 Pro Camera. Lens and housing not included. 3540.06
2.0C-H4IRPTZ-DP30-WP	2MP H4 IR PTZ; with Wiper 30X; Self-learning analytics; IK10; IP66; 250m IR 3924.67
2.0C-H5A-IRPTZ-DP40-WP	CAM; H5A IR PTZ; Pendant 2MP 40X 300m 4198
2.0C-H5A-PTZ-DC36	H5A; 2MP 36x In-Ceiling PTZ Dome 2820.48

2.0C-H5A-PTZ-DP36	3139.78 H5A; 2MP 36x Pendant PTZ Dome
2.0C-H5A-RGDPTZ-DP36	6414.65 Avigilon H5A Rugged PTZ 2MP
4.0C-H5A-IRPTZ-DP36-WP	4709 CAM; H5A IR PTZ; Pendant 4MP 36X 150m
4.0C-H5A-PTZ-DC36	3484.54 H5A; 4MP 36x In-Ceiling PTZ Dome
4.0C-H5A-PTZ-DP36	3484.54 H5A; 4MP 36x Pendant PTZ Dome
4.0C-H5A-RGDPTZ-DP36	7484.65 Avigilon H5A Rugged PTZ 4MP
8.0C-H5A-IRPTZ-DP36-WP	5299 CAM; H5A IR PTZ; Pendant 8MP 36X 150m
8.0C-H5A-PTZ-DC36	4124.29 H5A; 8MP 36x In-Ceiling PTZ Dome
8.0C-H5A-PTZ-DP36	4124.29 H5A; 8MP 36x Pendant PTZ Dome
8.0C-H5A-RGDPTZ-DP36	8554.65 Avigilon H5A Rugged PTZ 8MP
AVCOMB100A	1385.65 Communication box 220-230Vac
AVCOMB200A	1385.65 Communication box 24Vac
AVCOMB300A	1385.65 Communication box 120-127Vac
AVOUEMAN	69.55 Maintenance Kit
AVOUESUN04	37.45 Sunshield
AVOUEWIPER	33.17 Wiper blade
AVSURGEPR	212.93 Lightning surge protector
AVUEAC	148.73 Corner adaptor
AVUEAP	116.63 Pole adaptor
AVUEAW	159.43 Corner adaptor
AVUEBP0AA	95.23 Parapet bracket
AVUEBP4AA	180.83 Parapet bracket with quick connectors
AVUEBP7AA	208.65 Parapet bracket with quick connectors
AVUEBWAA	95.23 Wall bracket
AVUEI8AA	326.35 IR illuminator 850nm
AVUEI8AAP	326.35 Long distance IR illuminator 850nm
AVUEI9AA	373.43 IR Illuminator 940nm
AVUEIWAA	326.35 White light illuminator
AVUEIWAAP	326.35 Long distance White Illuminator
AVWASPT0V23L11M00	946.95 Water tank 23l 230Vac-24Vac-120Vac
AVWASPT0V5L5M00	512.53 Water tank 5l 230Vac-24Vac-120Vac
AVWASPT1V23L30M00	1642.45 Water tank 23l 230Vac
AVWASPT3V23L30M00	1642.45 Water tank 23l 120Vac
POE-INJ-BT-90W-NA	285.69 PoE injector 802.3bt 90W Single Port
	320x256; Thermal Outdoor Bullet; 18.0mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
320S-H4A-THC-BO12	5546.1 Analytics
	320x256; Thermal Outdoor Bullet; 9.1mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
320S-H4A-THC-BO24	4602.09 Analytics
	320x256; Thermal Outdoor Bullet; 4.3mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
320S-H4A-THC-BO50	4366.08 Analytics
	640x512; Thermal Outdoor Bullet; 36.0mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
640S-H4A-THC-BO12	9853.18 Analytics
	640x512; Thermal Outdoor Bullet; 18.0mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
640S-H4A-THC-BO24	7198.13 Analytics
	640x512; Thermal Outdoor Bullet; 8.7mm f/1.0; 9Hz; NETD<60mK; Self-Learning Video
640S-H4A-THC-BO50	6962.13 Analytics
	H4 Thermal Elevated Temperature Detection Solution; 640x512 Thermal Bullet Camera;
H4A-ETD-KIT	6490.12 Black Body; Tripod x 2
M1300	325 Monitor; 19"; LCD HD; SXGA
M1300-AU	325 Monitor; 19"; LCD HD; SXGA
M1300-EU	325 Monitor; 19"; LCD HD; SXGA
M1300-UK	325 Monitor; 19"; LCD HD; SXGA
M4K32-G2-AU	1805.65 Monitor; 32" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K32-G2-EU	1805.65 Monitor; 32" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K32-G2-NA	1805.65 Monitor; 32" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K43-G2-AU	1694 Monitor; 43" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K43-G2-EU	1694 Monitor; 43" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K43-G2-NA	1694 Monitor; 43" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
M4K43-G2-UK	1694 Monitor; 43" LCD 4K UHD; 16:9 Widescreen Aspect Ratio
MHD24-G2-EU	647.85 Monitor; 24" LCD HD; WUXGA
MHD24-G3-AU	689 Monitor; 24"; HD; 16:9 Aspect Ratio
MHD24-G3-EU	689 Monitor; 24"; HD; 16:9 Aspect Ratio
MHD24-G3-NA	689 Monitor; 24"; HD; 16:9 Aspect Ratio
MHD24-G3-UK	689 Monitor; 24"; HD; 16:9 Aspect Ratio
ACC-USB-JOY	Programmable USB Surveillance Joystick for controlling digital and conventional PTZ within
	723.06 Avigilon Control Center
	Fully configured Professional USB Surveillance joystick for full control of Avigilon Control
ACC-USB-JOY-PRO	1093.25 Center including shuttle playback control and digital and conventional PTZ.
RM5-WKS-2MN-NA	2040 Remote Monitoring Workstation; 2 monitors; NA
RM5-WKS-4MN-NA	3203 Remote Monitoring Workstation; 4 monitors; NA
RM6-WKS-2MN-AU	2313.77 Remote Monitoring Workstation; 2 Monitors; AU
RM6-WKS-2MN-EU	2313.77 Remote Monitoring Workstation; 2 Monitors; EU
RM6-WKS-2MN-NA	2313.77 Remote Monitoring Workstation; 2 Monitors; NA

RM6-WKS-2MN-UK	2313.77 Remote Monitoring Workstation; 2 Monitors; UK
RM6-WKS-4MN-AU	3632.84 Remote Monitoring Workstation; 4 Monitors; AU
RM6-WKS-4MN-EU	3632.84 Remote Monitoring Workstation; 4 Monitors; EU
RM6-WKS-4MN-NA	3632.84 Remote Monitoring Workstation; 4 Monitors; NA
RM6-WKS-4MN-UK	3632.84 Remote Monitoring Workstation; 4 Monitors; UK
EX1	359.8 Single port 100Mbps PoE Extender for extending Cat 5 beyond the 100m cable limit.
POE-INJ-BT-60W-NA	Indoor single port Gigabit PoE++ 60W; 802.3bt compliant; North American power cord included. May be used in USA; Canada; European Union; Australia; New Zealand and UK. Temperature range of the PoE injector is -10C to +40C (14 °F to 104 °F). Compatible only with cameras requiring the 802.3bt PoE ++ standard.
POE-INJ2-60W-NA	Indoor single port Gigabit PoE++ 60W; North American power cord included. May also be used in European Union; Japan; Australia; New Zealand; Mexico; China; South Korea; Russia; Argentina; Saudi Arabia; Kuwait; UAE and Brazil. Temperature range of the PoE injector is -10C to +45C (14 °F to 113 °F). When used with the H4 IR PTZ; the camera will operate in a reduced temperature range from -10 °C to +50 °C (14 °F to 122 °F).
POE-INJ2-95W-NA	Indoor single Port PoE Injector Gigabit; 95W; NA power cord; for use with H4IR PTZ - indoor installation rated. Temperature range of the PoE injector is -10C to +45C. Compatible with power cord with C13 on one side and with country specific plug on the other side. Countries supported: USA; Canada; Mexico; Puerto Rico; Aruba; Trinidad;Tobago; United Kingdom; France; Germany; Portugal; Spain; Italy; Iceland; Ireland; Switzerland; Denmark; Finland; Poland; Norway; Belgium; Croatia; Slovenia; Georgia; Australia; New Zealand; Cyprus; Jordan; Qatar; Qatar; Bahrain; Utd. Arab Emirate; Chile; Colombia; Bolivia; Costa Rica; Honduras; Panama; Paraguay; Brazil; Sierra Leone; Zambia; Namibia; Ghana; Mauritius; Vietnam; Thailand; Philippines; Fiji; Pap. New Guinea
POE-INJ2-PLUS-AU	Indoor single port POE+ injector; for use with H4 PTZ in-ceiling or pendant variants in temperature range of -10°C to +50°C (14°F to 122°F); compatible with indoor (in-ceiling) models or outdoor models installed in temperature range of -10°C to +50°C (14°F to 122°F). AU power cord. Injector temperature range -20°C to +40°C (-4°F to 104°F).
POE-INJ2-PLUS-NA	Indoor single port POE+ injector; for use with H4 PTZ in-ceiling or pendant variants in temperature range of -10°C to +50°C (14°F to 122°F); compatible with indoor (in-ceiling) models or outdoor models installed in temperature range of -10°C to +50°C (14°F to 122°F). NA power cord. Injector temperature range -20°C to +40°C (-4°F to 104°F).
POE-INJ2-PLUS-UK	Indoor single port POE+ injector; for use with H4 PTZ in-ceiling or pendant variants in temperature range of -10°C to +50°C (14°F to 122°F); compatible with indoor (in-ceiling) models or outdoor models installed in temperature range of -10°C to +50°C (14°F to 122°F). UK power cord. Injector temperature range -20°C to +40°C (-4°F to 104°F).
POE-INJ2-STD-AU	Indoor single port Gigabit 802.3af PoE injector; Class 3 - AU power cord. Injector temperature range 0°C to +40°C (32°F to 104°F).
POE-INJ2-STD-NA	Indoor single port Gigabit 802.3af PoE injector; Class 3 - NA power cord. Injector temperature range 0°C to +40°C (32°F to 104°F).
POE-INJ2-STD-UK	Indoor single port Gigabit 802.3af PoE injector; Class 3 - UK power cord. Injector temperature range 0°C to +40°C (32°F to 104°F).
CBS350-24FP-4G-NA	2342.12 28-port Gigabit Managed Switch (24 PoE+ budget 370W; 4 Gigabit SFP) - NA
CBS350-8FP-E-2G-NA	918.7 10-port Gigabit Managed Switch (8 PoE+ budget 120W; 2 copper/SFP combo) - NA
CBS350-8FP-E-2G-UK	918.7 10-port Gigabit Managed Switch (8 PoE+ budget 120W; 2 copper/SFP combo) - UK
ES-PS-MNT-POLE	80.98 Pole mount bracket for ES-PS-S4 switch. Managed switch; 5 port; Outdoor IP66; -40°C (-40°F) to 50°C (122°F); Gigabit Ethernet; AC power input. 1x SFP uplink and 4 port RJ45. No power cord. Maximum PoE power allocation: Up to 4 ports of PoE+ each; or 2 ports of 60W PoE each. In 60W PoE mode;
ES-PS-S4-NPC	1814.72 compatible with all H4 PTZ and H4 IR PTZ.
SM24TAT2SA-NA	1605.9 26-Port Gigabit Managed Switch (24) PoE+ budget 370W; (2) SFP - NA
SM8TAT2SA-NA	810.9 10-Port Gigabit Managed Switch (8) PoE+ budget 130W; (2) SFP - NA
FLDSUP-AUDIT	3500 One Day Onsite (8Hrs) System Audit
FLDSUP-CONFIG	3500 One Day Onsite (8Hrs) System Configuration
FLDSUP-NETWORK	5250 One Day Onsite (8Hrs) Network Configuration
FLDSUP-TSHOOT	3500 One Day Onsite (8Hrs) Troubleshoot
FTRVL-ADDTLDAY	575 One Additional Day Of Travel
FTRVL-FRSTAIR	2800 First Day Of Travel By Air
RMTSUP-AUDIT	3500 One Day Remote (8Hrs) System Audit
RMTSUP-CONFIG	3500 One Day Remote (8Hrs) System Configuration
RMTSUP-NETWORK	5250 One Day Remote (8Hrs) Network Design/Configuration/Troubleshoot
RMTSUP-TSHOOT	3500 One Day Remote (8Hrs) Troubleshoot
ACC-CCURE-ALARM-2.90	2728.5 CCure v2.90 Alarm Integration
ACC-CCURE-ALARM-2.90-P	2728.5 CCure v2.90 Alarm Integration; printed

ACC-CCURE-VIDEO-2.90	2728.5 CCure v2.90 Video Integration
ACC-CCURE-VIDEO-2.90-P	2728.5 CCure v2.90 Video Integration; printed
ACC-ENT-SMART-1YR	32.1 ACC Enterprise Smart Plan; 1 year
ACC-ENT-SMART-3YR	69.55 ACC Enterprise Smart Plan; 3 year
ACC-ENT-SMART-5YR	107 ACC Enterprise Smart Plan; 5 year
ACC-POS-HW-2S	559.89 Avigilon 2 port serial Server
ACC-STD-SMART-1YR	16.05 ACC Standard Smart Plan; 1 year
ACC-STD-SMART-3YR	42.8 ACC Standard Smart Plan; 3 year
ACC-STD-SMART-5YR	64.2 ACC Standard Smart Plan; 5 year
ACC5-4TO5-COR-UPG	103.68 ACC 4 to 5 Core Version Upgrade
ACC5-4TO5-ENT-UPG	365.62 ACC 4 to 5 Enterprise Version Upgrade
ACC5-4TO5-STD-UPG	201.91 ACC 4 to 5 Standard Version Upgrade
ACC6-AMAG-SMTRY	2728.5 ACC6 Amag Symmetry Integ.
ACC6-AMAG-SMTRY-M	2728.5 ACC6 Amag Symmetry Integ. +media
ACC6-GLGR-CMNDC	2728.5 ACC6 Gallagher CmdC Integ.
ACC6-GLGR-CMNDC-M	2728.5 ACC6 Gallagher CmdC Integ. +media
ACC6-HRSH-VLCTY	2728.5 ACC6 Hirsch Velocity Integ.
ACC6-HRSH-VLCTY-M	2728.5 ACC6 Hirsch Velocity Integ. +media
ACC6-INTX-FORCE	2728.5 ACC6 Interlogix Forcefield Integ.
ACC6-INTX-FORCE-M	2728.5 ACC6 Interlogix Forcefield Integ. +media
ACC6-JAQS-INTCM	2728.5 ACC6 Jacques Intercom Integ.
ACC6-JAQS-INTCM-M	2728.5 ACC6 Jacques Intercom Integ. +media
ACC6-LENL-ONGRD	2728.5 ACC6 Lenel OnGuard Integ.
ACC6-LENL-ONGRD-M	2728.5 ACC6 Lenel OnGuard Integ. +media
ACC6-PXTN-NET2	2728.5 ACC6 Paxton Net2 Integ.
ACC6-PXTN-NET2-M	2728.5 ACC6 Paxton Net2 Integ. +media
ACC6-S2-NETBX	2728.5 ACC6 S2 Netbox Integ.
ACC6-S2-NETBX-M	2728.5 ACC6 S2 Netbox Integ. +media
ACC6-STFN-ALPHA	2728.5 ACC6 Stentofon Intercom Integ.
ACC6-STFN-ALPHA-M	2728.5 ACC6 Stentofon Intercom Integ. +media
ACC6-SWHS-CCURE	2728.5 ACC6 SWHS CCure 9000 2.80 or earlier Integ.
ACC6-SWHS-CCURE-M	2728.5 ACC6 SWHS CCure 9000 2.80 or earlier Integ. +media
ACC7-COR	92.77 ACC 7 Core camera channel
ACC7-COR-P	92.77 ACC 7 Core camera channel; printed
ACC7-COR-TO-ENT-UPG	245.57 ACC 7 CORE to ENT Edition UPG
ACC7-COR-TO-ENT-UPG-P	245.57 ACC 7 CORE to ENT Edition UPG; printed
ACC7-COR-TO-STD-UPG	114.6 ACC 7 CORE to STD Edition UPG
ACC7-COR-TO-STD-UPG-P	114.6 ACC 7 CORE to STD Edition UPG; printed
ACC7-ENT	316.51 ACC 7 Enterprise camera channel
ACC7-ENT-FO	49.11 ACC 7 ENT failover channel
ACC7-ENT-FO-P	49.11 ACC 7 ENT failover channel; printed
ACC7-ENT-P	316.51 ACC 7 Enterprise camera channel; printed
ACC7-FACE	1637.1 ACC7 Face channel
ACC7-FACE-10C	5457 ACC7 Face channel 10 pack
ACC7-FACE-10C-P	5457 ACC7 Face channel 10 pack; printed
ACC7-FACE-P	1637.1 ACC7 Face channel; printed
ACC7-LPR	3492.48 ACC 7 LPR lane
ACC7-LPR-P	3492.48 ACC 7 LPR lane; printed
ACC7-MEDIA	21.83 ACC 7 Media
ACC7-POS-STR	245.57 ACC 7 Point of Sale stream
ACC7-POS-STR-P	245.57 ACC 7 Point of Sale stream; printed
ACC7-RADIO-ALERT	1637.1 ACC7 Radio Alert
ACC7-RADIO-ALERT-P	1637.1 ACC7 Radio Alert; printed
ACC7-STD	180.08 ACC 7 Standard camera channel
ACC7-STD-P	180.08 ACC 7 Standard camera channel; printed
ACC7-STD-TO-ENT-UPG	191 ACC 7 STD to ENT Edition UPG
ACC7-STD-TO-ENT-UPG-P	191 ACC 7 STD to ENT Edition UPG; printed
ACC7-VAC	327.42 ACC7 Video Analytics channel
ACC7-VAC-P	327.42 ACC7 Video Analytics channel; printed
COMPASS-DRIVER-ARITECH2X-S1	1819 Driver SUP: UTC Aritech 2X (12 M)
COMPASS-DRIVER-ARITECH2X-S2	3231.4 Driver SUP: UTC Aritech 2X (24 M)
COMPASS-DRIVER-ARITECH2X-S3	4547.5 Driver SUP: UTC Aritech 2X (36 M)
COMPASS-DRIVER-ARITECH2X-S4	5649.6 Driver SUP: UTC Aritech 2X (48 M)
COMPASS-DRIVER-ARITECH2X-S5	6559.1 Driver SUP: UTC Aritech 2X (60 M)
COMPASS-DRIVER-AVIGILONACC-S1	0 Driver SUP: Avigilon ACC (12 M)
COMPASS-DRIVER-AVIGILONACC-S2	0 Driver SUP: Avigilon ACC (24 M)
COMPASS-DRIVER-AVIGILONACC-S3	0 Driver SUP: Avigilon ACC (36 M)
COMPASS-DRIVER-AVIGILONACC-S4	0 Driver SUP: Avigilon ACC (48 M)
COMPASS-DRIVER-AVIGILONACC-S5	0 Driver SUP: Avigilon ACC (60 M)
COMPASS-DRIVER-AXIS-S1	1819 Driver SUP: Axis Cameras (12 M)
COMPASS-DRIVER-AXIS-S2	3231.4 Driver SUP: Axis Cameras (24 M)
COMPASS-DRIVER-AXIS-S3	4547.5 Driver SUP: Axis Cameras (36 M)
COMPASS-DRIVER-AXIS-S4	5649.6 Driver SUP: Axis Cameras (48 M)
COMPASS-DRIVER-AXIS-S5	6559.1 Driver SUP: Axis Cameras (60 M)

COMPASS-DRIVER-BOSCHD9412GV4-S1	1819 Driver SUP: Bosch D9412/9512 GV4 (12 M)
COMPASS-DRIVER-BOSCHD9412GV4-S2	3231.4 Driver SUP: Bosch D9412/9512 GV4 (24 M)
COMPASS-DRIVER-BOSCHD9412GV4-S3	4547.5 Driver SUP: Bosch D9412/9512 GV4 (36 M)
COMPASS-DRIVER-BOSCHD9412GV4-S4	5649.6 Driver SUP: Bosch D9412/9512 GV4 (48 M)
COMPASS-DRIVER-BOSCHD9412GV4-S5	6559.1 Driver SUP: Bosch D9412/9512 GV4 (60 M)
COMPASS-DRIVER-BOSCHHYBRID-S1	1819 Driver SUP: Bosch Hybrid 3000 (12 M)
COMPASS-DRIVER-BOSCHHYBRID-S2	3231.4 Driver SUP: Bosch Hybrid 3000 (24 M)
COMPASS-DRIVER-BOSCHHYBRID-S3	4547.5 Driver SUP: Bosch Hybrid 3000 (36 M)
COMPASS-DRIVER-BOSCHHYBRID-S4	5649.6 Driver SUP: Bosch Hybrid 3000 (48 M)
COMPASS-DRIVER-BOSCHHYBRID-S5	6559.1 Driver SUP: Bosch Hybrid 3000 (60 M)
COMPASS-DRIVER-BOSCHVRM-S1	1819 Driver SUP: Bosch VRM (12 M)
COMPASS-DRIVER-BOSCHVRM-S2	3231.4 Driver SUP: Bosch VRM (24 M)
COMPASS-DRIVER-BOSCHVRM-S3	4547.5 Driver SUP: Bosch VRM (36 M)
COMPASS-DRIVER-BOSCHVRM-S4	5649.6 Driver SUP: Bosch VRM (48 M)
COMPASS-DRIVER-BOSCHVRM-S5	6559.1 Driver SUP: Bosch VRM (60 M)
COMPASS-DRIVER-COMMBOX-FOGCENTER-S1	1819 Driver SUP: CommBox FogCenter (12 M)
COMPASS-DRIVER-COMMBOX-FOGCENTER-S2	3231.4 Driver SUP: CommBox FogCenter (24 M)
COMPASS-DRIVER-COMMBOX-FOGCENTER-S3	4547.5 Driver SUP: CommBox FogCenter (36 M)
COMPASS-DRIVER-COMMBOX-FOGCENTER-S4	5649.6 Driver SUP: CommBox FogCenter (48 M)
COMPASS-DRIVER-COMMBOX-FOGCENTER-S5	6559.1 Driver SUP: CommBox FogCenter (60 M)
COMPASS-DRIVER-DAHUA-S1	1819 Driver SUP: Dahua Recorders (12 M)
COMPASS-DRIVER-DAHUA-S2	3231.4 Driver SUP: Dahua Recorders (24 M)
COMPASS-DRIVER-DAHUA-S3	4547.5 Driver SUP: Dahua Recorders (36 M)
COMPASS-DRIVER-DAHUA-S4	5649.6 Driver SUP: Dahua Recorders (48 M)
COMPASS-DRIVER-DAHUA-S5	6559.1 Driver SUP: Dahua Recorders (60 M)
COMPASS-DRIVER-DSC-RECEIVER-S1	1819 Driver SUP: Sur-Gard Receiver (12 M)
COMPASS-DRIVER-DSC-RECEIVER-S2	3231.4 Driver SUP: Sur-Gard Receiver (24 M)
COMPASS-DRIVER-DSC-RECEIVER-S3	4547.5 Driver SUP: Sur-Gard Receiver (36 M)
COMPASS-DRIVER-DSC-RECEIVER-S4	5649.6 Driver SUP: Sur-Gard Receiver (48 M)
COMPASS-DRIVER-DSC-RECEIVER-S5	6559.1 Driver SUP: Sur-Gard Receiver (60 M)
COMPASS-DRIVER-EDESIX-VIDEOMANAGER-S1	0 Driver SUP: Edesix VideoManager (12 M)
COMPASS-DRIVER-EDESIX-VIDEOMANAGER-S2	0 Driver SUP: Edesix VideoManager (24 M)
COMPASS-DRIVER-EDESIX-VIDEOMANAGER-S3	0 Driver SUP: Edesix VideoManager (36 M)
COMPASS-DRIVER-EDESIX-VIDEOMANAGER-S4	0 Driver SUP: Edesix VideoManager (48 M)
COMPASS-DRIVER-EDESIX-VIDEOMANAGER-S5	0 Driver SUP: Edesix VideoManager (60 M)
COMPASS-DRIVER-EMIZON-S1	1819 Driver SUP: Emizon TCD (12 M)
COMPASS-DRIVER-EMIZON-S2	3231.4 Driver SUP: Emizon TCD (24 M)
COMPASS-DRIVER-EMIZON-S3	4547.5 Driver SUP: Emizon TCD (36 M)
COMPASS-DRIVER-EMIZON-S4	5649.6 Driver SUP: Emizon TCD (48 M)
COMPASS-DRIVER-EMIZON-S5	6559.1 Driver SUP: Emizon TCD (60 M)
COMPASS-DRIVER-FP2000-S1	1819 Driver SUP: UTC FP1200/2000 (12 M)
COMPASS-DRIVER-FP2000-S2	3231.4 Driver SUP: UTC FP1200/2000 (24 M)
COMPASS-DRIVER-FP2000-S3	4547.5 Driver SUP: UTC FP1200/2000 (36 M)
COMPASS-DRIVER-FP2000-S4	5649.6 Driver SUP: UTC FP1200/2000 (48 M)
COMPASS-DRIVER-FP2000-S5	6559.1 Driver SUP: UTC FP1200/2000 (60 M)
COMPASS-DRIVER-GALAXY-EMIZON-S1	1819 Driver SUP: Galaxy via Emizon TCD (12 M)
COMPASS-DRIVER-GALAXY-EMIZON-S2	3231.4 Driver SUP: Galaxy via Emizon TCD (24 M)
COMPASS-DRIVER-GALAXY-EMIZON-S3	4547.5 Driver SUP: Galaxy via Emizon TCD (36 M)
COMPASS-DRIVER-GALAXY-EMIZON-S4	5649.6 Driver SUP: Galaxy via Emizon TCD (48 M)
COMPASS-DRIVER-GALAXY-EMIZON-S5	6559.1 Driver SUP: Galaxy via Emizon TCD (60 M)
COMPASS-DRIVER-GANZ-S1	1819 Driver SUP: Ganz DR16H Recorders (12 M)
COMPASS-DRIVER-GANZ-S2	3231.4 Driver SUP: Ganz DR16H Recorders (24 M)
COMPASS-DRIVER-GANZ-S3	4547.5 Driver SUP: Ganz DR16H Recorders (36 M)
COMPASS-DRIVER-GANZ-S4	5649.6 Driver SUP: Ganz DR16H Recorders (48 M)
COMPASS-DRIVER-GANZ-S5	6559.1 Driver SUP: Ganz DR16H Recorders (60 M)
COMPASS-DRIVER-GANZCORTROL-S1	1819 Driver SUP: Ganz Cortrol (12 M)
COMPASS-DRIVER-GANZCORTROL-S2	3231.4 Driver SUP: Ganz Cortrol (24 M)
COMPASS-DRIVER-GANZCORTROL-S3	4547.5 Driver SUP: Ganz Cortrol (36 M)
COMPASS-DRIVER-GANZCORTROL-S4	5649.6 Driver SUP: Ganz Cortrol (48 M)
COMPASS-DRIVER-GANZCORTROL-S5	6559.1 Driver SUP: Ganz Cortrol (60 M)
COMPASS-DRIVER-GEUTEBRUCK-S1	1819 Driver SUP: Geutebrück (12 M)
COMPASS-DRIVER-GEUTEBRUCK-S2	3231.4 Driver SUP: Geutebrück (24 M)
COMPASS-DRIVER-GEUTEBRUCK-S3	4547.5 Driver SUP: Geutebrück (36 M)
COMPASS-DRIVER-GEUTEBRUCK-S4	5649.6 Driver SUP: Geutebrück (48 M)
COMPASS-DRIVER-GEUTEBRUCK-S5	6559.1 Driver SUP: Geutebrück (60 M)
COMPASS-DRIVER-HIKVISION-S1	1819 Driver SUP: Hikvision Recorders (12 M)
COMPASS-DRIVER-HIKVISION-S2	3231.4 Driver SUP: Hikvision Recorders (24 M)
COMPASS-DRIVER-HIKVISION-S3	4547.5 Driver SUP: Hikvision Recorders (36 M)
COMPASS-DRIVER-HIKVISION-S4	5649.6 Driver SUP: Hikvision Recorders (48 M)
COMPASS-DRIVER-HIKVISION-S5	6559.1 Driver SUP: Hikvision Recorders (60 M)
COMPASS-DRIVER-HONEYWELL-RECEIVER-S1	1819 Driver SUP: Honeywell Receiver (12 M)
COMPASS-DRIVER-HONEYWELL-RECEIVER-S2	3231.4 Driver SUP: Honeywell Receiver (24 M)
COMPASS-DRIVER-HONEYWELL-RECEIVER-S3	4547.5 Driver SUP: Honeywell Receiver (36 M)
COMPASS-DRIVER-HONEYWELL-RECEIVER-S4	5649.6 Driver SUP: Honeywell Receiver (48 M)

COMPASS-DRIVER-HONEYWELL-RECEIVER-S5	6559.1 Driver SUP: Honeywell Receiver (60 M)
COMPASS-DRIVER-INDIGOKIOSKAI-S1	0 Driver SUP: IndigoKiosk AI (12 M)
COMPASS-DRIVER-INDIGOKIOSKAI-S2	0 Driver SUP: IndigoKiosk AI (24 M)
COMPASS-DRIVER-INDIGOKIOSKAI-S3	0 Driver SUP: IndigoKiosk AI (36 M)
COMPASS-DRIVER-INDIGOKIOSKAI-S4	0 Driver SUP: IndigoKiosk AI (48 M)
COMPASS-DRIVER-INDIGOKIOSKAI-S5	0 Driver SUP: IndigoKiosk AI (60 M)
COMPASS-DRIVER-INDIGOVISION-S1	0 Driver SUP: IndigoVision CC (12 M)
COMPASS-DRIVER-INDIGOVISION-S2	0 Driver SUP: IndigoVision CC (24 M)
COMPASS-DRIVER-INDIGOVISION-S3	0 Driver SUP: IndigoVision CC (36 M)
COMPASS-DRIVER-INDIGOVISION-S4	0 Driver SUP: IndigoVision CC (48 M)
COMPASS-DRIVER-INDIGOVISION-S5	0 Driver SUP: IndigoVision CC (60 M)
COMPASS-DRIVER-INDIGOVISIONCAMERAS-S1	0 Driver SUP: IndigoVision Cameras (12 M)
COMPASS-DRIVER-INDIGOVISIONCAMERAS-S2	0 Driver SUP: IndigoVision Cameras (24 M)
COMPASS-DRIVER-INDIGOVISIONCAMERAS-S3	0 Driver SUP: IndigoVision Cameras (36 M)
COMPASS-DRIVER-INDIGOVISIONCAMERAS-S4	0 Driver SUP: IndigoVision Cameras (48 M)
COMPASS-DRIVER-INDIGOVISIONCAMERAS-S5	0 Driver SUP: IndigoVision Cameras (60 M)
COMPASS-DRIVER-INIM-S1	1819 Driver SUP: INIM SmartLiving (12 M)
COMPASS-DRIVER-INIM-S2	3231.4 Driver SUP: INIM SmartLiving (24 M)
COMPASS-DRIVER-INIM-S3	4547.5 Driver SUP: INIM SmartLiving (36 M)
COMPASS-DRIVER-INIM-S4	5649.6 Driver SUP: INIM SmartLiving (48 M)
COMPASS-DRIVER-INIM-S5	6559.1 Driver SUP: INIM SmartLiving (60 M)
COMPASS-DRIVER-INTELBRAS-S1	1819 Driver SUP: Intelbras Recorders (12 M)
COMPASS-DRIVER-INTELBRAS-S2	3231.4 Driver SUP: Intelbras Recorders (24 M)
COMPASS-DRIVER-INTELBRAS-S3	4547.5 Driver SUP: Intelbras Recorders (36 M)
COMPASS-DRIVER-INTELBRAS-S4	5649.6 Driver SUP: Intelbras Recorders (48 M)
COMPASS-DRIVER-INTELBRAS-S5	6559.1 Driver SUP: Intelbras Recorders (60 M)
COMPASS-DRIVER-LANACCESS-S1	1819 Driver SUP: Lanaccess OnSafe (12 M)
COMPASS-DRIVER-LANACCESS-S2	3231.4 Driver SUP: Lanaccess OnSafe (24 M)
COMPASS-DRIVER-LANACCESS-S3	4547.5 Driver SUP: Lanaccess OnSafe (36 M)
COMPASS-DRIVER-LANACCESS-S4	5649.6 Driver SUP: Lanaccess OnSafe (48 M)
COMPASS-DRIVER-LANACCESS-S5	6559.1 Driver SUP: Lanaccess OnSafe (60 M)
COMPASS-DRIVER-MILESTONE-S1	1819 Driver SUP: Milestone VMS (12 M)
COMPASS-DRIVER-MILESTONE-S2	3231.4 Driver SUP: Milestone VMS (24 M)
COMPASS-DRIVER-MILESTONE-S3	4547.5 Driver SUP: Milestone VMS (36 M)
COMPASS-DRIVER-MILESTONE-S4	5649.6 Driver SUP: Milestone VMS (48 M)
COMPASS-DRIVER-MILESTONE-S5	6559.1 Driver SUP: Milestone VMS (60 M)
COMPASS-DRIVER-MOBOTIX-S1	1819 Driver SUP: Mobotix Cameras (12 M)
COMPASS-DRIVER-MOBOTIX-S2	3231.4 Driver SUP: Mobotix Cameras (24 M)
COMPASS-DRIVER-MOBOTIX-S3	4547.5 Driver SUP: Mobotix Cameras (36 M)
COMPASS-DRIVER-MOBOTIX-S4	5649.6 Driver SUP: Mobotix Cameras (48 M)
COMPASS-DRIVER-MOBOTIX-S5	6559.1 Driver SUP: Mobotix Cameras (60 M)
COMPASS-DRIVER-MOXAIO-S1	1819 Driver SUP: Moxa ioLogik E1200 (12 M)
COMPASS-DRIVER-MOXAIO-S2	3231.4 Driver SUP: Moxa ioLogik E1200 (24 M)
COMPASS-DRIVER-MOXAIO-S3	4547.5 Driver SUP: Moxa ioLogik E1200 (36 M)
COMPASS-DRIVER-MOXAIO-S4	5649.6 Driver SUP: Moxa ioLogik E1200 (48 M)
COMPASS-DRIVER-MOXAIO-S5	6559.1 Driver SUP: Moxa ioLogik E1200 (60 M)
COMPASS-DRIVER-ONVIF-S1	1819 Driver SUP: ONVIF S/G Source (12 M)
COMPASS-DRIVER-ONVIF-S2	3231.4 Driver SUP: ONVIF S/G Source (24 M)
COMPASS-DRIVER-ONVIF-S3	4547.5 Driver SUP: ONVIF S/G Source (36 M)
COMPASS-DRIVER-ONVIF-S4	5649.6 Driver SUP: ONVIF S/G Source (48 M)
COMPASS-DRIVER-ONVIF-S5	6559.1 Driver SUP: ONVIF S/G Source (60 M)
COMPASS-DRIVER-PELCO-VX-S1	0 Driver SUP: Pelco VideoXpert (12 M)
COMPASS-DRIVER-PELCO-VX-S2	0 Driver SUP: Pelco VideoXpert (24 M)
COMPASS-DRIVER-PELCO-VX-S3	0 Driver SUP: Pelco VideoXpert (36 M)
COMPASS-DRIVER-PELCO-VX-S4	0 Driver SUP: Pelco VideoXpert (48 M)
COMPASS-DRIVER-PELCO-VX-S5	0 Driver SUP: Pelco VideoXpert (60 M)
COMPASS-DRIVER-PROVISION-S1	1819 Driver SUP: Provision Recorders (12 M)
COMPASS-DRIVER-PROVISION-S2	3231.4 Driver SUP: Provision Recorders (24 M)
COMPASS-DRIVER-PROVISION-S3	4547.5 Driver SUP: Provision Recorders (36 M)
COMPASS-DRIVER-PROVISION-S4	5649.6 Driver SUP: Provision Recorders (48 M)
COMPASS-DRIVER-PROVISION-S5	6559.1 Driver SUP: Provision Recorders (60 M)
COMPASS-DRIVER-RISCO-S1	1819 Driver SUP: Risco (12 M)
COMPASS-DRIVER-RISCO-S2	3231.4 Driver SUP: Risco (24 M)
COMPASS-DRIVER-RISCO-S3	4547.5 Driver SUP: Risco (36 M)
COMPASS-DRIVER-RISCO-S4	5649.6 Driver SUP: Risco (48 M)
COMPASS-DRIVER-RISCO-S5	6559.1 Driver SUP: Risco (60 M)
COMPASS-DRIVER-RTSP-S1	1819 Driver SUP: RTSP Source (12 M)
COMPASS-DRIVER-RTSP-S2	3231.4 Driver SUP: RTSP Source (24 M)
COMPASS-DRIVER-RTSP-S3	4547.5 Driver SUP: RTSP Source (36 M)
COMPASS-DRIVER-RTSP-S4	5649.6 Driver SUP: RTSP Source (48 M)
COMPASS-DRIVER-RTSP-S5	6559.1 Driver SUP: RTSP Source (60 M)
COMPASS-DRIVER-TRIKDIS-S1	1819 Driver SUP: TRIKDIS IPcom (12 M)
COMPASS-DRIVER-TRIKDIS-S2	3231.4 Driver SUP: TRIKDIS IPcom (24 M)
COMPASS-DRIVER-TRIKDIS-S3	4547.5 Driver SUP: TRIKDIS IPcom (36 M)

COMPASS-DRIVER-TRIKDIS-S4	5649.6	Driver SUP: TRIKDIS IPcom (48 M)
COMPASS-DRIVER-TRIKDIS-S5	6559.1	Driver SUP: TRIKDIS IPcom (60 M)
COMPASS-DRIVER-VIGILANT-ITS-S1	0	Driver SUP: Vigilant ITS (12 M)
COMPASS-DRIVER-VIGILANT-ITS-S2	0	Driver SUP: Vigilant ITS (24 M)
COMPASS-DRIVER-VIGILANT-ITS-S3	0	Driver SUP: Vigilant ITS (36 M)
COMPASS-DRIVER-VIGILANT-ITS-S4	0	Driver SUP: Vigilant ITS (48 M)
COMPASS-DRIVER-VIGILANT-ITS-S5	0	Driver SUP: Vigilant ITS (60 M)
VIG-ACI-CPL	0	One (1) Vigilant ClientPortal limited account. (US Only)
		One (1) Avigilon camera channel in an existing ClientPortal account for sole purpose of
VIG-ACI-CPS		0 sharing with Law Enforcement Agencies. US only.
NVR4X-STD-32TB-S16-NPC	19131	NVR4X STD 32TB S16
AINVR-KYD-WARR-5YR	1156.88	5 Year Keep Your Drive Warranty; All AI NVR Models
		Upgrade the 5 year NBD warranty that comes with AI NVR Premium or AI NVR Premium+
AINVR-PRM-WARR-5Y4HMC	4627.54	to 5 year 4HMC
AINVR-PRM-WARR-EXTEND-3MO	1000	3 Month Warranty Extension for AINVR PRM/PRM+ (approved project only).
AINVR-PRM-WARR-EXTEND-6MO	2000	3 Month Warranty Extension for AINVR PRM/PRM+ (approved project only).
AINVR-STD-WARR-5Y4HMC	2892.21	Upgrade the 5 year NBD warranty that comes with AI NVR Standard to 5 year 4HMC
AINVR-VAL-WARR-5Y4HMC	1619.64	Upgrade the 5 year NBD warranty that comes with AI NVR Value to 5 year 4HMC
AVA-WARR-EXTEND-1YR	7717.1	1 Year Warranty Extension for Avigilon Video Archive
AVA-WARR-EXTEND-2YR	15433.06	2 Year Warranty Extension for Avigilon Video Archive
HD-NVR-KYD-WARR-1YR	387.56	1 Year Keep Your Drive Warranty; All NVR Models
HD-NVR-KYD-WARR-2YR	578.44	2 Year Keep Your Drive Warranty; All NVR Models
HD-NVR-KYD-WARR-3YR	769.33	3 Year Keep Your Drive Warranty; All NVR Models
HD-NVR-KYD-WARR-4YR	966	4 Year Keep Your Drive Warranty; All NVR Models
HD-NVR-KYD-WARR-5YR	1156.88	5 Year Keep Your Drive Warranty; All NVR Models
HD-NVR-WARR-EXTEND-2YR	4290.68	2 Year Warranty Extension for NVR1
HD-NVR2-WARR-EXTEND-2YR	3237.01	2 Year Warranty Extension for NVR2
HD-NVR3-PRM-WARR-EXTEND-2YR	4627.54	2 Year Warranty Extension for NVR3 Premium
HD-NVR3-STD-WARR-EXTEND-2YR	2892.21	2 Year Warranty Extension for NVR3 Standard
HD-NVR3-VAL-WARR-EXTEND-2YR	1932.68	2 Year Warranty Extension for NVR3 Value
HD-NVR3-VAL-WARR-EXTEND-2YR-G2	1932.68	2 Year Warranty Extension for NVR3 Value
HD-NVR4-PRM-WARR-EXTEND-2YR	4627.54	2 Year Warranty Extension for NVR4 Premium
HD-NVR4-STD-WARR-EXTEND-2YR	2892.21	2 Year Warranty Extension for NVR4 Standard
HD-NVRWS-WARR-EXTEND-2YR	828.33	2 Year Warranty Extension for HD-NVRWS
HD-NVRWS3-WARR-EXTEND-2YR	828.33	2 Year Warranty Extension for HD-NVRWS3
HD-RMWS-2MN-WARR-EXTEND-2YR	828.33	2 Year Warranty Extension for 2MN-HD-RMWS
HD-RMWS-4MN-WARR-EXTEND-2YR	751.97	2 Year Warranty Extension for 4MN-HD-RMWS
HD-RMWS3-2MN-WARR-EXTEND-2YR	828.33	2 Year Warranty Extension for HD-RMWS3-2MN
HD-RMWS3-4MN-WARR-EXTEND-2YR	751.97	2 Year Warranty Extension for HD-RMWS3-4MN
HD-RMWS4-4MN-WARR-EXTEND-2YR	751.97	2 Year Warranty Extension for HD-RMWS4-4MN
NVR-KYD-WARR-1YR-A	387.56	1 Yr Keep Your Drive Wty;NVR5 STD/PRM 16-224 TB
NVR-KYD-WARR-2YR-A	578.44	2 Yr Keep Your Drive Wty;NVR5 STD/PRM 16-224 TB
NVR-KYD-WARR-3YR-A	769.33	3 Yr Keep Your Drive Wty;NVR5 STD/PRM 16-224 TB
NVR-KYD-WARR-4YR-A	966	4 Yr Keep Your Drive Wty;NVR5 STD/PRM 16-224 TB
NVR-KYD-WARR-5YR-A	1156.88	5 Yr Keep Your Drive Wty;NVR5 STD/PRM 16-224 TB
NVR4-VAL-WARR-EXTEND-2YR	1156.88	2 Year Warranty Extension for NVR4 Value
NVR4-WKS-WARR-EXTEND-2YR	445.4	2 Year Warranty Extension for NVR4-WKS or RM5-WKS
		Upgrade the 5 Year Next Business Day warranty to 5 Years 4 Hour Mission Critical for
NVR4X-PRM1-WARR-5Y4HMC	4627.54	NVR4X PRM 64/96/128/157TB.
		Upgrade the 5 Year Next Business Day warranty to 5 Years 4 Hour Mission Critical for
NVR4X-PRM2-WARR-5Y4HMC	4627.54	NVR4X PRM 192/217TB.
		Upgrade the 5 Year Next Business Day warranty to 5 Years 4 Hour Mission Critical for
NVR4X-STD-WARR-5Y4HMC	2892.21	NVR4X STD.
NVR4X-WKS-WARR-EXTEND-2YR	445.74	2 Year Extended Warranty for NVR4X Workstations
NVR5-PRM1-WARR-5Y4HMC-EDU	10752.64	WARR;UPG 5Y4HMC; 96-160TB;NVR5 PRM;EDU
NVR5-PRM1-WARR-5YNBD-EDU	6124.68	WARRANTY;UPG 2 NBD;96-160TB;NVR5 PRM;EDU
NVR5-PRM2-WARR-5Y4HMC-EDU	10752.64	WARR;UPG 5Y4HMC;192/224TB;NVR5 PRM;EDU
NVR5-PRM2-WARR-5YNBD-EDU	6124.68	WARRANTY;UPG 2 NBD;192/224TB;NVR5 PRM;EDU
NVR5-STD-WARR-5Y4HMC	2892.74	WARRANTY;UPG to 4HR; NVR5 STD
NVR5-STD-WARR-5YNBD-EDU	2835.5	WARRANTY;UPG 2 NBD;NVR5 STD;EDU
RM5-WKS-WARR-EXTENDED-2YR	445.4	2 Year Extended Warranty for RM5-WKS
RM6-WKS-WARR-EXTEND-2YR	445.74	2 Year Extended Warranty for RM6 Workstations
VMA-AS3-16P-WARR-EXTEND-1YR	387.56	1YR Warranty Extension for HDVA3 16-Port
VMA-AS3-16P-WARR-EXTEND-2YR	723.06	2YR Warranty Extension for HDVA3 16-Port
VMA-AS3-24P-WARR-EXTEND-1YR	578.44	1YR Warranty Extension for HDVA3 24-Port
VMA-AS3-24P-WARR-EXTEND-2YR	1110.6	2YR Warranty Extension for HDVA3 24-Port
VMA-AS3-8P-WARR-EXTEND-1YR	190.88	1YR Warranty Extension for HDVA3 8-Port
VMA-AS3-8P-WARR-EXTEND-2YR	347.07	2YR Warranty Extension for HDVA3 8-Port
VMA-ENVR1-8P-WARR-EXTEND-2YR	462.75	Can be applied to VMA-ENVR1-8Px; VMA-ENVR1-8PxA; or VMA-ENVR1-8PxB
NVR4-VAL-12TB-AU	6162.84	NVR4 Value 12TB; 1U Rack Mount; Windows 10; AU
NVR4-VAL-12TB-EU	6162.84	NVR4 Value 12TB; 1U Rack Mount; Windows 10; EU
NVR4-VAL-12TB-NA	6162.84	NVR4 Value 12TB; 1U Rack Mount; Windows 10; NA
NVR4-VAL-12TB-UK	6162.84	NVR4 Value 12TB; 1U Rack Mount; Windows 10; UK

NVR4-VAL-16TB-AU	7298.1 NVR4 Value 16TB; 1U Rack Mount; Windows 10; AU
NVR4-VAL-16TB-EU	7298.1 NVR4 Value 16TB; 1U Rack Mount; Windows 10; EU
NVR4-VAL-16TB-NA	7298.1 NVR4 Value 16TB; 1U Rack Mount; Windows 10; NA
NVR4-VAL-16TB-UK	7298.1 NVR4 Value 16TB; 1U Rack Mount; Windows 10; UK
NVR4-VAL-24TB-AU	10866.06 NVR4 Value 24TB; 1U Rack Mount; Windows 10; AU
NVR4-VAL-24TB-EU	10866.06 NVR4 Value 24TB; 1U Rack Mount; Windows 10; EU
NVR4-VAL-24TB-NA	10866.06 NVR4 Value 24TB; 1U Rack Mount; Windows 10; NA
NVR4-VAL-24TB-UK	10866.06 NVR4 Value 24TB; 1U Rack Mount; Windows 10; UK
NVR4-VAL-6TB-AU	4865.4 NVR4 Value 6TB; 1U Rack Mount; Windows 10; AU
NVR4-VAL-6TB-EU	4865.4 NVR4 Value 6TB; 1U Rack Mount; Windows 10; EU
NVR4-VAL-6TB-NA	4865.4 NVR4 Value 6TB; 1U Rack Mount; Windows 10; NA
NVR4-VAL-6TB-UK	4865.4 NVR4 Value 6TB; 1U Rack Mount; Windows 10; UK
NVR4-WKS-8TB-NA	2724 NVR4 Workstation 8TB; Windows 10; NA
NVR4X-PRM-192TB-NA	72930 NVR4X Premium 192TB 2U Rack Mnt; Windows Server 2016; NA
NVR4X-PRM-217TB-NA	82263 NVR4X Premium 217TB 2U Rack Mnt; Windows Server 2016; NA
NVR4X-STD-32TB-NA	16749 NVR4X Standard 32TB 2U Rack Mnt; Windows 10; NA
NVR4X-STD-48TB-S16-NA	25460 NVR4X Standard 48TB 2U Rack Mnt; Windows Server 2016; NA
NVR4X-WKS-4TB-AU	2701.66 NVR4X Workstation 4TB; Windows 10; AU
NVR4X-WKS-4TB-EU	2701.66 NVR4X Workstation 4TB; Windows 10; EU
NVR4X-WKS-4TB-NA	2701.66 NVR4X Workstation 4TB; Windows 10; NA
NVR4X-WKS-4TB-UK	2701.66 NVR4X Workstation 4TB; Windows 10; UK
NVR4X-WKS-8TB-AU	3089.56 NVR4X Workstation 8TB; Windows 10; AU
NVR4X-WKS-8TB-EU	3089.56 NVR4X Workstation 8TB; Windows 10; EU
NVR4X-WKS-8TB-NA	3089.56 NVR4X Workstation 8TB; Windows 10; NA
NVR4X-WKS-8TB-UK	3089.56 NVR4X Workstation 8TB; Windows 10; UK
NVR5-PRM-128TB-S19-AU	54952.52 NVR5 PRM 128TB 2U Rack Mnt; WS19 AU
NVR5-PRM-128TB-S19-EU	54952.52 NVR5 PRM 128TB 2U Rack Mnt; WS19 EU
NVR5-PRM-128TB-S19-NA	54952.52 NVR5 PRM 128TB 2U Rack Mnt; WS19 NA
NVR5-PRM-128TB-S19-UK	54952.52 NVR5 PRM 128TB 2U Rack Mnt; WS19 UK
NVR5-PRM-160TB-S19-AU	67484.9 NVR5 PRM 160TB 2U Rack Mnt; WS19 AU
NVR5-PRM-160TB-S19-EU	67484.9 NVR5 PRM 160TB 2U Rack Mnt; WS19 EU
NVR5-PRM-160TB-S19-NA	67484.9 NVR5 PRM 160TB 2U Rack Mnt; WS19 NA
NVR5-PRM-160TB-S19-UK	67484.9 NVR5 PRM 160TB 2U Rack Mnt; WS19 UK
NVR5-PRM-192TB-S19-AU	82717.1 NVR5 PRM 192TB 2U Rack Mnt; WS19 AU
NVR5-PRM-192TB-S19-EU	82717.1 NVR5 PRM 192TB 2U Rack Mnt; WS19 EU
NVR5-PRM-192TB-S19-NA	82717.1 NVR5 PRM 192TB 2U Rack Mnt; WS19 NA
NVR5-PRM-192TB-S19-UK	82717.1 NVR5 PRM 192TB 2U Rack Mnt; WS19 UK
NVR5-PRM-224TB-S19-AU	93302.26 NVR5 PRM 224TB 2U Rack Mnt; WS19 AU
NVR5-PRM-224TB-S19-EU	93302.26 NVR5 PRM 224TB 2U Rack Mnt; WS19 EU
NVR5-PRM-224TB-S19-NA	93302.26 NVR5 PRM 224TB 2U Rack Mnt; WS19 NA
NVR5-PRM-224TB-S19-UK	93302.26 NVR5 PRM 224TB 2U Rack Mnt; WS19 UK
NVR5-PRM-252TB-S19-AU	104803.26 NVR5 PRM 252TB 2U Rack Mnt; WS19 AU
NVR5-PRM-252TB-S19-EU	104803.26 NVR5 PRM 252TB 2U Rack Mnt; WS19 EU
NVR5-PRM-252TB-S19-NA	104803.26 NVR5 PRM 252TB 2U Rack Mnt; WS19 NA
NVR5-PRM-252TB-S19-UK	104803.26 NVR5 PRM 252TB 2U Rack Mnt; WS19 UK
NVR5-PRM-288TB-S19-AU	116366.8 NVR5 PRM 288TB 2U Rack Mnt; WS19 AU
NVR5-PRM-288TB-S19-EU	116366.8 NVR5 PRM 288TB 2U Rack Mnt; WS19 EU
NVR5-PRM-288TB-S19-NA	116366.8 NVR5 PRM 288TB 2U Rack Mnt; WS19 NA
NVR5-PRM-288TB-S19-UK	116366.8 NVR5 PRM 288TB 2U Rack Mnt; WS19 UK
NVR5-PRM-360TB-S19-AU	138675.56 NVR5 PRM 360TB 2U Rack Mnt; WS19 AU
NVR5-PRM-360TB-S19-EU	138675.56 NVR5 PRM 360TB 2U Rack Mnt; WS19 EU
NVR5-PRM-360TB-S19-NA	138675.56 NVR5 PRM 360TB 2U Rack Mnt; WS19 NA
NVR5-PRM-360TB-S19-UK	138675.56 NVR5 PRM 360TB 2U Rack Mnt; WS19 UK
NVR5-PRM-432TB-S19-AU	161964.82 NVR5 PRM 432TB 2U Rack Mnt; WS19 AU
NVR5-PRM-432TB-S19-EU	161964.82 NVR5 PRM 432TB 2U Rack Mnt; WS19 EU
NVR5-PRM-432TB-S19-NA	161964.82 NVR5 PRM 432TB 2U Rack Mnt; WS19 NA
NVR5-PRM-432TB-S19-UK	161964.82 NVR5 PRM 432TB 2U Rack Mnt; WS19 UK
NVR5-PRM-96TB-S19-AU	41647 NVR5 PRM 96TB 2U Rack Mnt; WS19 AU
NVR5-PRM-96TB-S19-EU	41647.4 NVR5 PRM 96TB 2U Rack Mnt; WS19 EU
NVR5-PRM-96TB-S19-NA	41647.4 NVR5 PRM 96TB 2U Rack Mnt; WS19 NA
NVR5-PRM-96TB-S19-UK	41647.4 NVR5 PRM 96TB 2U Rack Mnt; WS19 UK
NVR5-PRM-FIPS-128TB-NA	60100.48 NVR5 PRM FIPS 128TB 2U Rack Mnt; WS19 NA
NVR5-PRM-FIPS-160TB-NA	72359.69 NVR5 PRM FIPS 160TB 2U Rack Mnt; WS19 NA
NVR5-PRM-FIPS-96TB-NA	45549.39 NVR5 PRM FIPS 96TB 2U Rack Mnt; WS19 NA
NVR5-STD-16TB-S19-AU	17498.48 NVR5 STD 16TB 2U Rack Mnt; WS19 AU
NVR5-STD-16TB-S19-EU	17498.48 NVR5 STD 16TB 2U Rack Mnt; WS19 EU
NVR5-STD-16TB-S19-NA	17498.48 NVR5 STD 16TB 2U Rack Mnt; WS19 NA
NVR5-STD-16TB-S19-UK	17498.48 NVR5 STD 16TB 2U Rack Mnt; WS19 UK
NVR5-STD-16TB-W10-AU	15184.5 NVR5 STD 16TB 2U Rack Mnt; W10 AU
NVR5-STD-16TB-W10-EU	15184.5 NVR5 STD 16TB 2U Rack Mnt; W10 EU
NVR5-STD-16TB-W10-NA	15184.5 NVR5 STD 16TB 2U Rack Mnt; W10 NA
NVR5-STD-16TB-W10-UK	15184.5 NVR5 STD 16TB 2U Rack Mnt; W10 UK
NVR5-STD-24TB-S19-AU	19748.86 NVR5 STD 24TB 2U Rack Mnt; WS19 AU
NVR5-STD-24TB-S19-EU	19748.86 NVR5 STD 24TB 2U Rack Mnt; WS19 EU

NVR5-STD-24TB-S19-NA	19748.86	NVR5 STD 24TB 2U Rack Mnt; WS19 NA
NVR5-STD-24TB-S19-UK	19748.86	NVR5 STD 24TB 2U Rack Mnt; WS19 UK
NVR5-STD-24TB-W10-AU	17434.88	NVR5 STD 24TB 2U Rack Mnt; W10 AU
NVR5-STD-24TB-W10-EU	17434.88	NVR5 STD 24TB 2U Rack Mnt; W10 EU
NVR5-STD-24TB-W10-NA	17434.88	NVR5 STD 24TB 2U Rack Mnt; W10 NA
NVR5-STD-24TB-W10-UK	17434.88	NVR5 STD 24TB 2U Rack Mnt; W10 UK
NVR5-STD-32TB-S19-AU	21698.2	NVR5 STD 32TB 2U Rack Mnt; WS19 AU
NVR5-STD-32TB-S19-EU	21698.2	NVR5 STD 32TB 2U Rack Mnt; WS19 EU
NVR5-STD-32TB-S19-NA	21698.2	NVR5 STD 32TB 2U Rack Mnt; WS19 NA
NVR5-STD-32TB-S19-UK	21698.2	NVR5 STD 32TB 2U Rack Mnt; WS19 UK
NVR5-STD-32TB-W10-AU	18996.26	NVR5 STD 32TB 2U Rack Mnt; W10 AU
NVR5-STD-32TB-W10-EU	18996.26	NVR5 STD 32TB 2U Rack Mnt; W10 EU
NVR5-STD-32TB-W10-NA	18996.26	NVR5 STD 32TB 2U Rack Mnt; W10 NA
NVR5-STD-32TB-W10-UK	18996.26	NVR5 STD 32TB 2U Rack Mnt; W10 UK
NVR5-STD-48TB-S19-AU	28876.52	NVR5 STD 48TB 2U Rack Mnt; WS19 AU
NVR5-STD-48TB-S19-EU	28876.52	NVR5 STD 48TB 2U Rack Mnt; WS19 EU
NVR5-STD-48TB-S19-NA	28876.52	NVR5 STD 48TB 2U Rack Mnt; WS19 NA
NVR5-STD-48TB-S19-UK	28876.52	NVR5 STD 48TB 2U Rack Mnt; WS19 UK
NVR5-STD-48TB-W10-AU	27128.58	NVR5 STD 48TB 2U Rack Mnt; W10 AU
NVR5-STD-48TB-W10-EU	27128.58	NVR5 STD 48TB 2U Rack Mnt; W10 EU
NVR5-STD-48TB-W10-NA	27128.58	NVR5 STD 48TB 2U Rack Mnt; W10 NA
NVR5-STD-48TB-W10-UK	27128.58	NVR5 STD 48TB 2U Rack Mnt; W10 UK
NVR5-STD-64TB-S19-AU	35862.98	NVR5 STD 64TB 2U Rack Mnt; WS19 AU
NVR5-STD-64TB-S19-EU	35862.98	NVR5 STD 64TB 2U Rack Mnt; WS19 EU
NVR5-STD-64TB-S19-NA	35862.98	NVR5 STD 64TB 2U Rack Mnt; WS19 NA
NVR5-STD-64TB-S19-UK	35862.98	NVR5 STD 64TB 2U Rack Mnt; WS19 UK
NVR5-STD-64TB-W10-AU	33993.14	NVR5 STD 64TB 2U Rack Mnt; W10 AU
NVR5-STD-64TB-W10-EU	33993.14	NVR5 STD 64TB 2U Rack Mnt; W10 EU
NVR5-STD-64TB-W10-NA	33993.14	NVR5 STD 64TB 2U Rack Mnt; W10 NA
NVR5-STD-64TB-W10-UK	33993.14	NVR5 STD 64TB 2U Rack Mnt; W10 UK
VMA-AS3-16P06-AU	4921.39	(Manual Order Only) HD Video Appliance Pro 16-Port 6TB; AU. ACC licenses sold separately
VMA-AS3-16P06-EU	4921.39	(Manual Order Only) HD Video Appliance Pro 16-Port 6TB; EU. ACC licenses sold separately
VMA-AS3-16P06-NA	4921.39	(Manual Order Only) HD Video Appliance Pro 16-Port 6TB; NA. ACC licenses sold separately
VMA-AS3-16P06-UK	4921.39	(Manual Order Only) HD Video Appliance Pro 16-Port 6TB; UK. ACC licenses sold separately
VMA-AS3-16P09-AU	5900.11	(Manual Order Only) HD Video Appliance Pro 16-Port 9TB; AU. ACC licenses sold separately
VMA-AS3-16P09-EU	5900.11	(Manual Order Only) HD Video Appliance Pro 16-Port 9TB; EU. ACC licenses sold separately
VMA-AS3-16P09-NA	5900.11	(Manual Order Only) HD Video Appliance Pro 16-Port 9TB; NA. ACC licenses sold separately
VMA-AS3-16P09-UK	5900.11	(Manual Order Only) HD Video Appliance Pro 16-Port 9TB; UK. ACC licenses sold separately
VMA-AS3-16P12-AU	7080.13	(Manual Order Only) HD Video Appliance Pro 16-Port 12TB; AU. ACC licenses sold separately
VMA-AS3-16P12-EU	7080.13	(Manual Order Only) HD Video Appliance Pro 16-Port 12TB; EU. ACC licenses sold separately
VMA-AS3-16P12-NA	7080.13	(Manual Order Only) HD Video Appliance Pro 16-Port 12TB; NA. ACC licenses sold separately
VMA-AS3-16P12-UK	7080.13	(Manual Order Only) HD Video Appliance Pro 16-Port 12TB; UK. ACC licenses sold separately
VMA-AS3-24P12-AU	7316.13	HD Video Appliance Pro 24-Port 12TB; AU. ACC licenses sold separately
VMA-AS3-24P12-EU	7316.13	HD Video Appliance Pro 24-Port 12TB; EU. ACC licenses sold separately
VMA-AS3-24P12-NA	7316.13	HD Video Appliance Pro 24-Port 12TB; NA. ACC licenses sold separately
VMA-AS3-24P12-UK	7316.13	HD Video Appliance Pro 24-Port 12TB; UK. ACC licenses sold separately
VMA-AS3-24P18-AU	9245.82	HD Video Appliance Pro 24-Port 18TB; AU. ACC licenses sold separately
VMA-AS3-24P18-EU	9245.82	HD Video Appliance Pro 24-Port 18TB; EU. ACC licenses sold separately
VMA-AS3-24P18-NA	9245.82	HD Video Appliance Pro 24-Port 18TB; NA. ACC licenses sold separately
VMA-AS3-24P18-UK	9245.82	HD Video Appliance Pro 24-Port 18TB; UK. ACC licenses sold separately
VMA-AS3-24P24-AU	11411.5	HD Video Appliance Pro 24-Port 24TB; AU. ACC licenses sold separately
VMA-AS3-24P24-EU	11411.5	HD Video Appliance Pro 24-Port 24TB; EU. ACC licenses sold separately
VMA-AS3-24P24-NA	11411.5	HD Video Appliance Pro 24-Port 24TB; NA. ACC licenses sold separately
VMA-AS3-24P24-UK	11411.5	HD Video Appliance Pro 24-Port 24TB; UK. ACC licenses sold separately
VMA-AS3-8P2-AU	2360.05	HD Video Appliance 8-Port 2TB; AU. ACC licenses sold separately
VMA-AS3-8P2-EU	2360.05	HD Video Appliance 8-Port 2TB; EU. ACC licenses sold separately
VMA-AS3-8P2-NA	2360.05	HD Video Appliance 8-Port 2TB; NA. ACC licenses sold separately
VMA-AS3-8P2-UK	2360.05	HD Video Appliance 8-Port 2TB; UK. ACC licenses sold separately
VMA-AS3-8P4-AU	2561.34	HD Video Appliance 8-Port 4TB; AU. ACC licenses sold separately
VMA-AS3-8P4-EU	2561.34	HD Video Appliance 8-Port 4TB; EU. ACC licenses sold separately
VMA-AS3-8P4-NA	2561.34	HD Video Appliance 8-Port 4TB; NA. ACC licenses sold separately
VMA-AS3-8P4-UK	2561.34	HD Video Appliance 8-Port 4TB; UK. ACC licenses sold separately

VMA-AS3-8P8-AU	3151.35 HD Video Appliance 8-Port 8TB; AU. ACC licenses sold separately
VMA-AS3-8P8-EU	3151.35 HD Video Appliance 8-Port 8TB; EU. ACC licenses sold separately
VMA-AS3-8P8-NA	3151.35 HD Video Appliance 8-Port 8TB; NA. ACC licenses sold separately
VMA-AS3-8P8-UK	3151.35 HD Video Appliance 8-Port 8TB; UK. ACC licenses sold separately
ENVR2-PLUS-8P4-AU	2110 ENVR2 PLUS 4 TB with Avigilon Control Center; AU Power Cord
ENVR2-PLUS-8P4-EU	2110 ENVR2 PLUS 4 TB with Avigilon Control Center; EU Power Cord
ENVR2-PLUS-8P4-NA	2110 ENVR2 PLUS 4 TB with Avigilon Control Center; NA Power Cord
ENVR2-PLUS-8P4-UK	2110 ENVR2 PLUS 4 TB with Avigilon Control Center; UK Power Cord
ENVR2-PLUS-8P8-AU	2778 ENVR2 PLUS 8 TB with Avigilon Control Center; AU Power Cord
ENVR2-PLUS-8P8-EU	2778 ENVR2 PLUS 8 TB with Avigilon Control Center; EU Power Cord
ENVR2-PLUS-8P8-NA	2778 ENVR2 PLUS 8 TB with Avigilon Control Center; NA Power Cord
ENVR2-PLUS-8P8-UK	2778 ENVR2 PLUS 8 TB with Avigilon Control Center; UK Power Cord
VMA-ENVR1-8P4A-AU	1870.68 ES 8-Port Appliance; 4TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P4A-EU	1870.68 ES 8-Port Appliance; 4TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P4A-NA	1870.68 ES 8-Port Appliance; 4TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P4A-UK	1870.68 ES 8-Port Appliance; 4TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P8A-AU	2460.69 ES 8-Port Appliance; 8TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P8A-EU	2460.69 ES 8-Port Appliance; 8TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P8A-NA	2460.69 ES 8-Port Appliance; 8TB; ACC and Analytics licenses sold separately.
VMA-ENVR1-8P8A-UK	2460.69 ES 8-Port Appliance; 8TB; ACC and Analytics licenses sold separately.
VMA-RPA-RGD-8P2	6254.12 ES 8-Port Rugged Appliance with 2TB; power supply sold separately
VMA-RPA-RGD-8P4	8260.16 ES 8-Port Rugged Appliance with 4TB; power supply sold separately
VMA-AIA2-CG1-AU	8673.16 AI Appliance 2 CG1 model with 10 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG1-EU	8673.16 AI Appliance 2 CG1 model with 10 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG1-NA	8673.16 AI Appliance 2 CG1 model with 10 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG1-UK	8673.16 AI Appliance 2 CG1 model with 10 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG2-AU	14243.56 AI Appliance 2 CG2 model with 30 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG2-EU	14243.56 AI Appliance 2 CG2 model with 30 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG2-NA	14243.56 AI Appliance 2 CG2 model with 30 channels of video analytics included (ACC7-VAC)
VMA-AIA2-CG2-UK	14243.56 AI Appliance 2 CG2 model with 30 channels of video analytics included (ACC7-VAC)
AVA-EXP1-263TB	66636.52 Video Archive Expansion Unit; 263TB; 3YR Support
AVA-EXP1-263TB-5YR	82485.83 Video Archive Expansion Unit; 263TB; 5YR Support
AVA-EXP1-526TB	112911.84 Video Archive Expansion Unit; 526TB; 3YR Support
AVA-EXP1-526TB-5YR	129918.05 Video Archive Expansion Unit; 526TB; 5YR Support
AVA-EXP1-789TB	148440.7 Video Archive Expansion Unit; 789TB; 3YR Support
AVA-EXP1-789TB-5YR	165434.41 Video Archive Expansion Unit; 789TB; 5YR Support
AVA-HDD1-263TB	63895.16 263TB Expansion Disk Pack for Avigilon Video Archive
AVA-HED1-225TB	83295.65 Video Archive Head Unit; 225TB; 3YR Support
AVA-HED1-225TB-5YR	95905.68 Video Archive Head Unit; 225TB; 5YR Support
AVA-HED1-488TB	141139.85 Video Archive Head Unit; 488TB; 3YR Support
AVA-HED1-488TB-5YR	159997.04 Video Archive Head Unit; 488TB; 5YR Support
AVA-HED1-751TB	174631.61 Video Archive Head Unit; 751TB; 3YR Support
AVA-HED1-751TB-5YR	190885.86 Video Archive Head Unit; 751TB; 5YR Support
AVA-HED1-NVR4-CONNECT	2389.76 Kit to connect an NVR4 to an Avigilon Video Archive
AINVR-PRM-128TB-AU	54951.99 AI NVR Premium; 128TB; AU
AINVR-PRM-128TB-EU	54951.99 AI NVR Premium; 128TB; EU
AINVR-PRM-128TB-NA	54951.99 AI NVR Premium; 128TB; NA
AINVR-PRM-128TB-UK	54951.99 AI NVR Premium; 128TB; UK
AINVR-PRM-160TB-AU	67484.9 AI NVR Premium; 160TB; AU
AINVR-PRM-160TB-EU	67484.9 AI NVR Premium; 160TB; EU
AINVR-PRM-160TB-NA	67484.9 AI NVR Premium; 160TB; NA
AINVR-PRM-160TB-UK	67484.9 AI NVR Premium; 160TB; UK
AINVR-PRM-64TB-AU	35863.4 AI NVR Premium; 64TB; AU
AINVR-PRM-64TB-EU	35863.4 AI NVR Premium; 64TB; EU
AINVR-PRM-64TB-NA	35863.4 AI NVR Premium; 64TB; NA
AINVR-PRM-64TB-UK	35863.4 AI NVR Premium; 64TB; UK
AINVR-PRM-96TB-AU	41647.82 AI NVR Premium; 96TB; AU
AINVR-PRM-96TB-EU	41647.82 AI NVR Premium; 96TB; EU
AINVR-PRM-96TB-NA	41647.82 AI NVR Premium; 96TB; NA
AINVR-PRM-96TB-UK	41647.82 AI NVR Premium; 96TB; UK
AINVR-PRM-PLUS-128TB-AU	56086.19 AI NVR Premium+; 128TB; AU
AINVR-PRM-PLUS-128TB-EU	56086.19 AI NVR Premium+; 128TB; EU
AINVR-PRM-PLUS-128TB-NA	56086.19 AI NVR Premium+; 128TB; NA
AINVR-PRM-PLUS-128TB-UK	56086.19 AI NVR Premium+; 128TB; UK
AINVR-PRM-PLUS-160TB-AU	68619.1 AI NVR Premium+; 160TB; AU
AINVR-PRM-PLUS-160TB-EU	68619.1 AI NVR Premium+; 160TB; EU

AINVR-PRM-PLUS-160TB-NA	68619.1	AI NVR Premium+; 160TB; NA
AINVR-PRM-PLUS-160TB-UK	68619.1	AI NVR Premium+; 160TB; UK
AINVR-PRM-PLUS-64TB-AU	36997.6	AI NVR Premium+; 64TB; AU
AINVR-PRM-PLUS-64TB-EU	36997.6	AI NVR Premium+; 64TB; EU
AINVR-PRM-PLUS-64TB-NA	36997.6	AI NVR Premium+; 64TB; NA
AINVR-PRM-PLUS-64TB-UK	36997.6	AI NVR Premium+; 64TB; UK
AINVR-PRM-PLUS-96TB-AU	42782.02	AI NVR Premium+; 96TB; AU
AINVR-PRM-PLUS-96TB-EU	42782.02	AI NVR Premium+; 96TB; EU
AINVR-PRM-PLUS-96TB-NA	42782.02	AI NVR Premium+; 96TB; NA
AINVR-PRM-PLUS-96TB-UK	42782.02	AI NVR Premium+; 96TB; UK
AINVR-STD-24TB-AU	17434.92	AI NVR Standard; 24TB; AU
AINVR-STD-24TB-EU	17434.92	AI NVR Standard; 24TB; EU
AINVR-STD-24TB-NA	17434.92	AI NVR Standard; 24TB; NA
AINVR-STD-24TB-UK	17434.92	AI NVR Standard; 24TB; UK
AINVR-STD-32TB-AU	18996.72	AI NVR Standard; 32TB; AU
AINVR-STD-32TB-EU	18996.72	AI NVR Standard; 32TB; EU
AINVR-STD-32TB-NA	18996.72	AI NVR Standard; 32TB; NA
AINVR-STD-32TB-UK	18996.72	AI NVR Standard; 32TB; UK
AINVR-STD-48TB-AU	27128.93	AI NVR Standard; 48TB; AU
AINVR-STD-48TB-EU	27128.93	AI NVR Standard; 48TB; EU
AINVR-STD-48TB-NA	27128.93	AI NVR Standard; 48TB; NA
AINVR-STD-48TB-UK	27128.93	AI NVR Standard; 48TB; UK
AINVR-VAL-12TB-AU	7519.75	AI NVR Value; 12TB; AU
AINVR-VAL-12TB-EU	7519.75	AI NVR Value; 12TB; EU
AINVR-VAL-12TB-NA	7519.75	AI NVR Value; 12TB; NA
AINVR-VAL-12TB-UK	7519.75	AI NVR Value; 12TB; UK