

# Alarm Lock Trilogy Network Locks & MVP Access Cloud Platform



## Top-Rated Trilogy Network Wireless Locks & New Easy MVP Cloud Platform for New Business & Service Revenue

Unlock new lucrative service opportunities with the MVP EZ App—the easiest way to add great new customer services to your accounts, right along with the Trilogy Network Locks you know & install already. Designed for locksmiths, this brand new App allows you to easily create, configure & control a custom, remotely-managed access control system of Trilogy Network locks, gateways & panels, each enrolled in the system simply by scanning in their QR code, using your phone's camera. It's truly all in the App and well, "E-Z". There's no complicated programming, computers or databases required —just an easy graphical, way to add and manage doors, users & their schedules. Up and running in no time—whether it's a couple doors & users for a small or medium business or more, with MVP EZ everything is quick & straightforward. And you can even offer customers an option of having their own Admin function app, with lock-down, or unlock instantly in an emergency plus automatically deployed emergency text alerts to employees & more.

MVP EZ puts a new business opportunity right in the palm of your hand—an easy, secure, cloud-based service that brings in incremental steady, recurring revenue above and beyond the lock installations. With a simple, low flat- monthly rate per door, it's effortless to sell, easy to quote, & budget-friendly for your customers. And as doors & accounts grow, so does your revenue—month after month, year after year.

## Create a Wireless Access System simply, with Trilogy Network™ Locks via 802.11 or ethernet network

Based on Trilogy®, the #1 electronic standalone access locks, Network™ Locking Products are networked to save staff labor, eliminating door-to-door programming & audit trail retrieval, by communicating wirelessly via Ethernet or 802.11B/G, all while providing the ultra dependability, functionality & long battery life, original Trilogys are known for. The expanded Network line, for every type of door, combines to provide a quick, easy, economical access system for up to 2000 doors and 5000 users, with advanced features & functions, e.g., automatic schedules, event logs. But, with no wires to run, and no access panels or power supplies to buy or install, it can be a great time & budget saver for buildings, campuses or office suites. At its simplest, it's one Grade 1 wireless lock per door, installed in about an hour, communicating to a single Multi-Lock Gateway (your choice of gateways controls up to 63 locks\*\*). Also featured are realtime network-wide capabilities and data, from any lock or the network's MVP Cloud remote management platform, including emergency priority global lockdown deployed in seconds, & you can activate (non-priority) system-wide free-passage or locking mode. For real-time access applications, New MVP Access Cloud platform is recommended for businesses and systems of all sizes, from 2 to thousands of locks and users, with seamless scalable upgrades (same equipment, same costs, no moving/exporting of databases etc). MVP can be remote managed from anywhere (including custom user admin) via an MVP EZ App only &/or MVP Access App/Web Browser. It often reduces the need for onsite service calls with MVP-EZ remote management App, & increases customer satisfaction. MVP offers an attractively affordable, single per-door rate that's easier to quote, offers expediency and convenience, & adds an increased monthly revenue stream vs one-time installation project payments.

Trilogy Network Locks communicate wirelessly via Ethernet, Bluetooth LE or 802.11B/G for a comprehensive wireless networked door access control system, eliminating door-to-door programming and audit trail retrieval and providing all standalone Trilogy lock functionality plus new network-wide & emergency lockdown features.

**Unsurpassed multiple years of battery life, typical™**, (Automatic battery status reports at the PC; visual & audible low-battery status indicators at lock(s)).

Trilogy Network & gateway modules have an integral transceiver for highly-efficient 900MHz bidirectional communications, for longer range and less interference than with more common 2.4GHz spread spectrum devices. Alarm Lock devices require NO wiring; NO splitters or repeaters; NO hardwiring to the host/server; NO extra power supplies; & NO access controller/panels.

In seconds, emergency global lockdown can be activated from MVP App, MVP Access Cloud Web Browser, any Network lock or Keyfob (RR-4BKEYFOB). (This priority emergency command is lightning-fast system-wide and supersedes all scheduled programs or updates, etc. However, if desired, locks may be selectively programmed to be excluded from emergency global lockdown function, i.e., they will ignore the command.)

System-wide free-passage enable or disable, can likewise be activated remotely or onsite

Locks easily retrofit standard locks & support up to 5000 users with 3-6 digit numeric PIN codes and PDL-Series also support prox ID, MiFare, iClass, Mobile/NFC &/or PIN/Prox MFA (See model for ID Tech supported.)

On demand, in seconds, wirelessly change users, schedules, lock features or retrieve audit trails of up to 40,000 events/lock from the MVP EZ App or MVP Access Cloud Browser (also networked PC with CA4K if that is running). (Note: Transaction processing time is dependent upon system capacity, the more locks/gateways & the more data to be processed, the longer the time.)

Unattended programming updates or event log retrievals can be scheduled to run automatically, saving manpower & productive time.

Seamless upgrade path for original Trilogy users to Network Locks: Intermix with existing Trilogy standalone lock installations and share one database and familiar Trilogy lock and software functions: Trilogy Wireless Network Locks seamlessly integrate in an existing Alarm Lock Trilogy standalone door access system & share the same single MVP EZ. Existing Trilogy users can easily add one wireless Network Lock, or as many as two thousand, to an existing system seamlessly with no downtime.

MVP Cloud-Based platform is automatically auto-updated, requires no PC on premises (or at all) & the system can be remote managed from anywhere (including custom user admin) via an MVP EZ App only &/or MVP Access App/Web Browser. No hassles with IT, Updating PC Drivers or aging computer equipment!

MVP EZ App features Scan2Enroll™ to auto-enroll Locks and Gateways directly into the MVP System, using just a QR code on the lock hardware & the phone's camera – eliminating data entry & mistakes. (Custom names can be added later as desired.)

MVP Cloud Services are handled in Napco's own UL Listed, SOC2 Cyberprotected Network Operations Center for secure communications and data privacy.

Secure 128bit AES PC encryption and proprietary RF-link lock communication encryption protects the system from interference or tampering (WEP or WPA compatible with wireless modem).

Remote System Management: VPN-connection/remote capability for accessing the Network System and controlling up to all 2000 locks, with all the security and peace-of-mind of your IT network. (No special modems required.)

Wireless locks are fully keypad programmable and can be up and functioning even before their wireless network is configured, so IT departments don't have to coordinate with physical security departments or locksmiths

Minimizing hardware & installation costs, a single gateway module can interface between the PC network and up to 63 Network locks, with a long range up to 100' clear view, depending on building construction. At its maximum, they use choice of cost-saving/efficient Gateways & Expanders for easiest networking

Lock programming, user- and usage-data are stored locally at the battery-powered lock for uninterrupted door access usage in a power outage or server offline situation

Enterprise Software Integration Options for real-time access provided with MVP EZ Access & Continental CA4K by Napco Access (also see spec sheet ALA529C for more on options using traditional platforms.)



## MVP EZ App & Top-Rated Alarm Lock Wireless Access Locks. Remote Management Services. Avoids Service Calls. Quick Installation

- Ready for All Doors inside & out. All Architectural Trims & Finishes
- One Flat By-Door Service Plan for a couple to thousands of doors - Easy to Quote; No Customer Account Fees
- Wireless Locks with built-in readers, easy installation, class-leading battery life & low maintenance
- Alarm Lock Trilogy® Networkx or Designer ArchiTech Wireless PIN/Prox locks for any entry door or exit inside or out, new or retrofits (including #NetPanel, ideal for wireless gate control (interior/exterior))
- Cylindrical, Mortise, Exit Trim, Wood, Metal, Glass Doors
- Use Multi-Lock Gateways (networking up to 63 locks per) in 80211 POE or Hardwire/Wireless models, MV P Cloud-Ready
- All ID Tech. Credentials - Mobile, NFC, Bluetooth, HID Prox & iClass & MiFare Support + MFA (Multifactor Authentication)
- Amazing MVP EZ App with MVP Scan2Enroll (Shown Below) (Free App downloadable on Apple or Google Play Store.)
- Seamlessly scales to MVP Access growing with accounts and needs for many thousand users & web-browser admin for their HR or Security Departments to have the custom control you want them to – including adding doors, users or even notifying occupants & activating lockdowns. (MVP Scales up with No change in monthly service costs, No change in hardware, No database to move or export).



### 4 Simple Steps



**Install Trilogy Networkx or Marks Wireless Access Locks with Built-in Prox Readers or Bluetooth**



**Add Cloud Services & Remote Management in Minutes with MVP EZ App**

No PC  
No IT  
No Databases



**Add Locks into MVP System with MVP EZ App's Scan2Enroll.**

Use Phone's Camera & QR Code on Lock or Gateway. Add them instantly. No data entry goofs



**Build Your Business' Bottomline. Grow New RMR Revenue Fast:**

- By Door
- By Month
- By Account
- By Year

**Lock Up More Happy Customers for the Long Term**

### MVP-Ready Multi-Lock Gateways & More

#### MVP-IM3-POE Cloud-Ready Multi-Lock Gateway Power-over-Ethernet Gateway

- Connects Trilogy® Network, Marks® & ArchiTech® wireless locks to MVP supports up to 63 locks per gateway
- Single-cable PoE operation simplifies installation and eliminates local power supplies
- Long-range 900 MHz wireless coverage up to 500 ft clear-field, expandable with IME2 expanders
- Enables offline pre-configuration from a PC or smart device before installation
- Quick system enrollment using Scan2Enroll™ with the MVP EZ App
- Designed for professional networks using standard Ethernet protocols (TCP/IP, DHCP)

**Ideal for structured network environments where clean, single-cable PoE installs save time & labor.**  
*For Original Gateway version, order AL-IM3-POE (non MVP-Ready model of above).*

#### MVP-IM3-80211 Cloud-Ready Wireless & Wired Gateway Wired/Wireless Gateway

- Connects Trilogy® Network, Marks® & ArchiTech® wireless locks to the MVP cloud platform; supports up to 63 locks per gateway
- Offers Ethernet or wireless 802.11 networking, ideal for retrofits or limited network access locations
- Secure system communications with 128-bit AES encryption and IEEE 802.11 protection
- 900 MHz wireless radio provides up to 500 ft clear-field range (varies by building construction)
- Powered by included UL-listed Class 2 AC transformer—no PoE required
- Fast setup using Scan2Enroll™ via the MVP EZ App—scan the QR code to auto-enroll

**Best choice when PoE isn't available—ideal for retrofits, remote locations, or fast installs.**  
*For Original POE Gateway version, order AL-IM3-80211 (non MVP-Ready model of above).*



#### AL-IME2-EXP Coverage Expander

Extends coverage from Gateways to Trilogy Networkx or Marks Wireless Locks within a PC network, allowing greater distances. Ceiling/Wall Mount.



#### AL-IME2-PIE Plug-in Expander

As above, this Plug-In Expander extends the coverage area of either Gen 2 or 3 Series Gateways.



# Alarm Lock Wireless Access Locks for Every Door and Application

## P/DL6200: Cylindrical Lock

- Provide all standalone Trilogy lock functionality plus new network-wide and emergency lockdown features
- 5000 users with 3-6 digit PINs or HID® ID cards
- Includes Door Position Switch/Request to Exit
- Flexible System Monitoring, Control & Programming
- Unsurpassed 5-year+ battery life, typical, using 4 C-cell off-the-shelf batteries (supplied)
- Grade 1 durability, rugged clutch mechanism
- **PDL6200** with built in HID prox reader (shown left) accepts most HID Proximity cards and keyfobs; **DL6200** has keypad only; Prox only model available
- For Prox iClass™ ID cardholder support with DPS/REX, specify model **PDL8200**
- Flashing Lock Down Indicator on Inside Door
- All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)



Lockdown indicator on back

## PDL6300 Double-sided Cylindrical Prox Lock

- Double-sided Trilogy lock functionality from 2 sides of the door; PIN/Prox access logged coming & going
- Built-in HID prox reader accepts most HID Proximity cards and keyfobs
- Rugged clutch mechanism and Grade 1 durability ensure long life
- Flexible System Monitoring, Control & Programming
- Long life battery operated; 4AA batteries, 60,000 cycles, typ.
- All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)
- A jetway favorite



Remote keyfob support for lock, unlock or global lockdown activation (RR-4BKEYFOB)



## P/DL6600: Mortise Lock

- Keyless Access Lock for mortise door prep
- High security mortise locking
- Flexible System Monitoring, Control & Programming Weatherproof and long-life battery operated
- Includes Door Position Switch/Request to Exit
- 1-3/8" mortise cylinder included
- Choice of classroom or deadbolt functions & finishes
- **PDL6600** with built in HID prox reader (shown left) accepts most HID Proximity cards and keyfobs; **DL6600** has keypad only; Prox only model available
- For Prox iClass™ ID cardholder support with DPS/REX, specify model **PDL8600**
- All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)



## P/DL1300NW: Narrow Stile Lock Trim

- Add keyless access, automatic lock & free passage schedules to glass doors; plus add remote keyfob support and emergency global lockdown in seconds
- Aluminum door retrofit outside trim for most Adams Rite® Series Latch Locks (1850, 1950, 4710, 4070, 4730, 4900 Series & MS1850S and MS1950S Series)
- 5000 users with 3-6 digit PINs or HID® ID cards; Flexible System Monitoring, Control & Programming
- Long-life battery operated
- **PDL1300NW** with built in HID prox reader (shown right) accepts most HID Proximity cards and keyfobs; **DL1300NW** has keypad only
- All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)



## P/DL1300NWET: Narrow Stile Exit Trim

- For use with Jackson®, Dor-O-Matic®, Von Duprin®, Dorma®, Arrow®, DCI® & Corbin® panic devices. ‡NOTE: Must use P/DL1350NWET or P/DL1325NWET with Dor-O-Matic, 2090, Jackson 1095 & Dorma 5300 as they require more than 85° rotation. Dor-O-Matic, Jackson and Dorma devices require thumb-turn or knob; must purchase separate tailpiece assembly

## NETDK/NETPKD: Networx® Wireless Keypads

- Global lockdown and passage from keypad or PC, schedules, 35K event log, door position status indicator, request-to-exit, door ajar/kick-in, remote release options
  - Ideal for use with strikes, mags, electrified exit devices
  - 5000 users with 3-6 digit PINs or HID® ID cards
  - Versatile for indoors or outside, ideal for education, healthcare, government, airports, courts & retail
  - Familiar Trilogy operation; flexible system monitoring, control & programming
  - **NETPKD** with built in HID prox reader accepts most HID Proximity cards and keyfobs; **NETDK** has keypad only
  - All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)
- (Note: Keypads currently not supported by Enterprise Platforms)



## ETDLN/ETPDN: Exit Trim

- Add Trilogy Networx keyless pushbutton convenience and labor-savings to any panic exit bar
- Rugged clutch mechanism insures long life and durability
- Flexible system monitoring, control & programming
- Models available for Von Duprin™, Sargent™, Yale™, Corbin/Ruswin™, Dorma™, Marks M9900 or Arrow™ push bars
- Long-life battery operated
- **ETPDN** with built in HID prox reader (shown right) accepts most HID Proximity cards and keyfobs; **ETDLN** has keypad only; Prox only model available
- For Request-to-Exit, specify model **ETPDN-RX**
- For Prox iClass™ ID cardholder support with REX, specify model **ETPDNI-RX**
- All Trilogy Models now weatherproof as standard -31 to 151°F (-35 to 66°C)



(Model N90L with Multi-Tech Reader, shown)



ArchiTech™ Customizable Networx Locks are also available with designer, minimalist look and concealed electronics in choice of multi-tech readers and hundreds of styles and finishes in the ArchiTech™ line, [www.architechnetworx.com](http://www.architechnetworx.com) or [www.DesignaLock.com](http://www.DesignaLock.com) featuring hundreds of trims & finishes from our Marks USA Sister Division.

**NOTE:** Part numbers are either prefix **DL** for digital PIN code locks or **PDL** for digital locks with added built-in Prox ID Card Reader

# Specifications & Ordering

## Trilogy Network Lock Specifications:

- Weatherproof locks for indoor/outdoor use with wide operating temperature range (-31 to 151° degrees F); Networked, as single door controllers, using Multi-Lock Gateways.
- Cylindrical models boast industrial strength BHMA Grade 1 durability and all models feature vandal-resistant all-metal keypad for PIN codes.
- PDL versions, HID Prox. Reader (HID iClass also supported in select 8000 Series models).
- ADA-compliant leversets.
- Easy-to-install modified ANSI A115 Series door prep; easily & neatly retrofit standard cylindrical knobsets & mechanical standalone locks, in under an hour. Non-handed
- 3 hour UL fire-rated deadlatch.
- Supports 1-5/8 to 1-7/8" door thickness; 2-3/4" backset (2-3/8" available.)
- Manual key override standard; most IC cores also supported on interchangeable core models.
- Wide choice of 3 Architectural finishes (US3 polished brass, 26D satin chrome, 10B duronodic) & IC core preps (6-7pin).

## POE Multi-Lock Gateway Network Interface Specifications

**Interface:** Ethernet 10Base-T or 100Base-TX (using RJ45 Jack)  
**Protocols:** TCP/IP, UDP/IP, DHCP 802.11 Wireless Specifications  
**Wireless Standards:** IEEE 802.11b; 802.11g  
**Frequency Range:** 2.412 - 2.484 GHz  
**Output Power:** 14 dBm + 1.5 dBm/-1.0 dBm  
**Maximum Receive Level:** -10dBm (with PER < 8%)  
**Data Rates with Automatic Fallback:** 54Mbps - 1Mbps  
**Range:** Up to 328 feet indoors  
**Modulation Techniques:** OFDM, DSSS, CCK, DQPSK, DBPSK, 64 QAM, 16 QAM

## Hardwire/Wireless Multi-Lock Gateway Network Interface Specifications

**Interface:** Ethernet 10Base-T or 100Base-TX (using RJ45 Jack)  
**Protocols:** TCP/IP, UDP/IP, DHCP 802.11 Wireless Specifications  
**Wireless Standards:** IEEE 802.11b; 802.11g  
**Frequency Range:** 2.412 - 2.484 GHz  
**Output Power:** 14 dBm + 1.5 dBm/-1.0 dBm  
**Maximum Receive Level:** -10dBm (with PER < 8%)  
**Data Rates with Automatic Fallback:** 54Mbps - 1Mbps  
**Range:** Up to 328 feet indoors  
**Modulation Techniques:** OFDM, DSSS, CCK, DQPSK, DBPSK, 64 QAM, 16 QAM

Supports Web Browser & Larger Systems



Model & Feature	P/DL6200	P/DL6600	PDL6300	P/DL1300NW	ETDLN, ETPDN	NETDK, NETPDK
<b>Lock Type</b>	Cylindrical	Mortise	Cylindrical	Narrow stile (also PDL1300NWET series for use w/ exit device)	For use with exit device	Keypad
<b>User Codes</b>	5000	5000	5000	5000	5000	5000
<b>Code Length</b>	3-6 digits	3-6 digits	3-6 digits	3-6 digits	3-6 digits	3-6 digits
<b>Programming</b>	Keypad / PC	Keypad / PC	Keypad / PC	Keypad / PC	Keypad / PC	Keypad / PC
<b>Vandal-Proof Keypad</b>	All metal, 12 button	All metal 12-button	All metal 12-button	All metal, 12 button	All metal, 12 button	All metal 12-button
<b>Trim w/Rugged Clutch</b>	Straight or curved lever	Straight or curved lever	Straight or curved lever	Straight or curved lever	Straight or curved lever	
<b>Audit Trail Events</b>	35000	35000	40000	35000	40000	35000
<b>Scheduled Events</b>	500	500	500	500	500	500
<b>Reader/Credential Support</b>	PDL6200 for HID Prox; PDL8200 for iClass support	PDL6600 for HID Prox; PDL8600 for iClass support	HID Prox	PDL1300NW for HID Prox	ETPDN for HID Prox; ETPDNI for iClass support	NETPDK for HID Prox
<b>Lockdown w/ Flashing Bar (Privacy)</b>	Global lockdown via lock, server or optional keyfob	Global lockdown via lock, server or optional keyfob	Global lockdown via lock, server or optional keyfob	Global lockdown via lock, server or optional keyfob	Global lockdown via lock, server or optional keyfob	Global lockdown via lock, server or optional keyfob
<b>Door Position Switch †</b>	PDL6200; PDL8200 with iClass support	PDL6600; PDL8600 with iClass support				
<b>Request to Exit †</b>	PDL6200; PDL8200 with iClass support	PDL6600; PDL8600 with iClass support			ETPDN-RX; ETPDNI-RX with iClass support	
<b>Weather-Proof -31 to 151° F</b>	Standard	Standard	Standard	Standard	Standard	Standard
<b>Handing</b>	Non-handed	Handed	Non-handed, fully field reversible	Non-handed, fully field reversible	Non-handed, fully field reversible	
<b>Door Thickness</b>	1-5/8 to 1-7/8" (others on request)	1-5/8 - 1-7/8"	1-5/8 to 1-7/8" (others on request)	1-3/4"	1-5/8 to 1-7/8" (others on request)	
<b>Backset</b>	2-3/4" (included); 2-3/8" option.	2-3/4" (included)	2-3/4" (included)	31/32, 1-1/8 & 1-1/2"; Stile Thickness 1-3/4"		
<b>Cylinder</b>	Large key-in-knob, incld -or- IC Prep for Best/Falcon/Arrow (cylinder not incld.)	Generic mortise cylinder supplied	Large key-in-knob, incld -or- IC Prep for Best, only	1-1/4" mortise cylinder, supplied; for Best, Falcon, Arrow prep cam & housing available (cylinder not incld.)	Generic rim cylinder supplied. For other manufacturers' cylinders, adapters can be ordered separately	
<b>Special Order Cylinders</b>	Yale, Medeco, Sargent, Corbin/Russwin, Schlage					
<b>Relay Options</b>	Yes	Yes	No	No	Yes	Yes
<b>Battery/Cycles Typical</b>	4 C cells; 500,000 or up to 5 years	5AA; 60000	4AA; 60,000 or up to 3 - 4 years	4AA; 100,000 or up to 3 - 4 years	4 C cells; 500,000 or up to 5 years	4 C cells; 500,000 or up to 5 years
<b>Ratings</b>	BHMA Grade 1 Lockset; 3hr. Fire Rated UL	3 Hour fire rated UL	3 Hour fire rated UL	3 Hour fire rated UL	3 Hour fire rated UL	
<b>Architectural Finishes</b>	US26D, US10B	US26D, US10B, US19	US26D, US10B	US26D, US10B, US19	US26D, US10B, US19	US26D, US10B

For real-time door status, choose lock models with a Door Position Switch feature. Call for other finish options. All backed by 2 Year Factory Warranty.

## ORDERING INFORMATION:

**MVP EZ App** Smartphone App allows you to easily create, configure and control a custom, remotely-managed access control system of Trilogy Network locks, gateways & panels, each enrolled in the system simply by scanning in their QR code w/ your phone's camera. There's no complicated programming or computers required. Provides new revenue-building monthly services today's consumers want, like SMS alerts or lockdown options, in an easy to quote, flat by-door rate, for a couple doors & users or many - add on as you go, or they grow. (Free Downloadable App from Apple/Google App Stores)†

**MVP Access** An enhanced version of MVP or larger systems, that's easy to upgrade to full customizable enterprise access feature set, hybrid or cloud-only, app & remote computer/browser supported. Unlimited users, thousands of doors & gates; multiple access groups/acct or group; numerous facility codes, more complex time schedules, etc. Event viewing by grid, device or reports.

**MVP-IME3-POE** Dedicated MVP POE Multi-Lock Gateway, Gen. 3 Power Over Ethernet, No AC power required

**MVP-IME3-80211** Dedicated MVP Combo Multi-Lock Gateway, Gen 3 Wired/Wireless, supports wireless or hardwire Ethernet connection

**iLock for MVP Access** - Enduser Mobile App - For local Bluetooth Door Access only (Free Downloadable App from Apple/Google App Stores)†

**PDL6200** Cylindrical Trilogy Network PIN/Prox. wireless access control lock with built in HID proximity ID card reader & Door Position Switch/Request to Exit feature

**TL6200** Trilogy Touch Network Backlit Digital/Prox Network Cylindrical Networked Lock (Sleek touchpad auto-brightens to touch)

**PTL6200** Trilogy Touch Network Backlit Digital/Prox Network Cylindrical Networked Lock (Sleek touchpad auto-brightens to touch)

**DL6200** As above, with full-metal digital keypad only

**PDL8200** As above, with iClass support

**PDL6600** Mortise Trilogy Network PIN/Prox. wireless access control lock with built in HID proximity ID card reader & Door Position Switch/Request to Exit feature

**DL6600** As above, with full-metal digital keypad only

**PDL8600** PIN/Prox Model as above, with iClass support

**PDL6300** Cylindrical Trilogy Network double-sided PIN/Prox. wireless access control lock with built in HID proximity ID card reader

**PDL1300NW** Network narrow stile wireless access prox lock trim with built in HID proximity ID card reader

**DL1300NW** As above, with full-metal digital keypad only

**PDL1300NWET** Network narrow stile exit trim with built in HID proximity ID card reader†

**DL1300NWET** As above, with full-metal digital keypad only†

**ETPDN** Trilogy Network wireless access lock trim with built-in HID proximity ID card reader

**ETDLN** As above, with full-metal digital keypad only

**ETPDN-RX** Trilogy Network wireless access lock trim with built-in HID proximity ID card reader with Request to Exit feature

**ETPDNI-RX** As above, with iClass support

**NETDK** DK Wireless Keypad, only

**NETPDK** DK Wireless Keypad with built-in HID proximity ID card reader

**NETWORXPANEL** 1-Door Wireless NetPanel for use with wiegand reader, ideal for gate control etc. (MVP Also supports complete Marks Interconnected Deadbolt Lock line (see A881 Spec Sheet).)

**AL-IME2-EXP** Wireless Expander (supports Gen 2/3 Gateways)

**AL-IME2-PIE** Plug-in Wireless Expander, AC power required

**RR-4BKEYFOB** Optional 4-button remote keyfob

**AL-NSG** Optional Gateway Simulator Aid

**AL-NSM** Optional Site Survey Tool for Network Gateways

**R-PH** 125kHz Napco Proximity Reader. Single-Gang/Mullion Mount (Also available with Bluetooth, add suffix "B")

**R-MI** 13.56MHz Napco MIFare Reader, as above, Single-Gang/Mullion Mount (Also available with Bluetooth, add suffix "B")

**NA-300HA** ALPS Single Gang Prox Reader

**NA-500HA** Cascade Mullion Mount Prox Keypad/Reader

\*System Integration Note: Integrated Lock Options vary by System/Application, please consult Tech Docs. †Trilogy Network have class-leading long battery life, of 3 or more years, typ., however actual span is dependent on operation frequency, programming & credential types. Also actual Multi-Lock Gateway range varies and is subject to building construction, operations & other networks present, etc.) Example, for use with MVP EZ Hosted Systems, models with door-position monitoring are recommended. Trilogy, Network, ArchiTech, MVP, & Continental are trademarks of NAPCO Security Technologies/ Alarm Lock Systems Division. All others are trademarks of their respective companies. ©NAPCO, 3.2026 ALA560

