Trilogy® Prox Mortice Locks by Alarm Lock

PDL3500EX Series *Rugged mortice lock trim combined with digital and/or Prox card Access – All in a very weather-resistant, standalone lock*

AUDIT TRAIL ACCESS OPTIONS

AL-IR1 Infrared Printer:
Prints the event log and user code with hand-held convenience.

AL-DTMII Data Transfer Module:
Module used to transfer program data from the PC to the lock and receive Audit Trail from the lock. Can transfer program data for up to 48 locks.
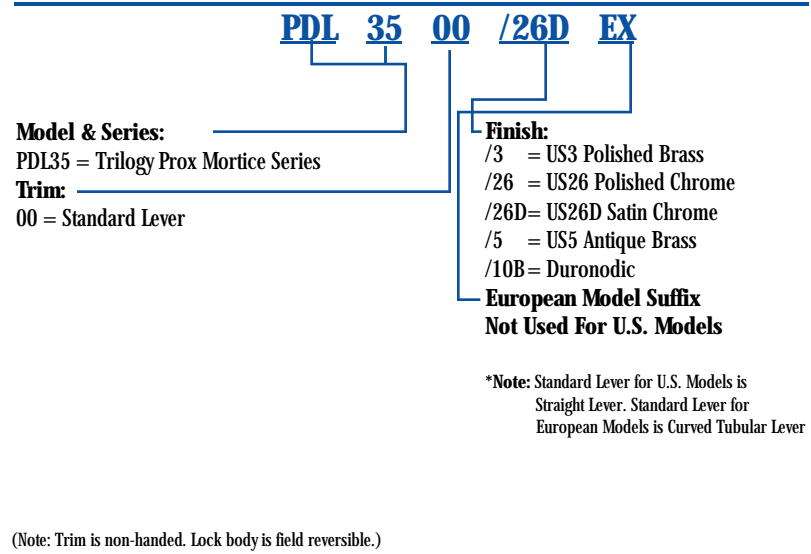
DL-WINDOWS SOFTWARE: Version 2.92 or higher
Windows-format software used to create programming, manager users and schedules, receive Audit Trail from lock, program the lock using PC or laptop, program the AL-DTMII to program multiple locks and configure the AL-DTMII to transfer data.

AL-PRE: Prox Card Reader/Enroller
Enables instant, automatic enrollment of Prox Cards into DL-Windows (just tap the prox Card/fob device to the unit's faceplate to enroll)! Supports all Prox Cards and Prox Keyfobs (supported by PDL5000) Simultaneous card enrollment, downloading or lock polling – all on just one serial port. Replaces AL-PCI. 9V Battery operation (6 mos. to 1 year, typical)

MORTICE LOCK ORDERING INFORMATION

PDL   35   00   /26D   EX

Model & Series:
PDL35 = Trilogy Prox Mortice Series
Trim:
00 = Standard Lever

Finish:
/3   = US3 Polished Brass
/26 = US26 Polished Chrome
/26D = US26D Satin Chrome
/5   = US5 Antique Brass
/10B = Duronodic

European Model Suffix
Not Used For U.S. Models

***Note:** Standard Lever for U.S. Models is Straight Lever. Standard Lever for European Models is Curved Tubular Lever*

(Note: Trim is non-handed. Lock body is field reversible.)

CE

ALARM LOCK

PDL3500EX Series

Feature-Rich, Standalone. Proximity/Digital Locks With Audit Trail Feature

TRILOGY MORTISE LOCKS

ALARM LOCK

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FEATURES

- Accepts most HID Proximity cards and keyfobs
- 2000 User codes; Master; manager; supervisor; basic users
- Users are individually programmed to use a card only, code only, or for the highest security – both card and code
- Card data can be enrolled into software via the lock, card reader module or PC
- Batch enroll feature allows many cards to be quickly added to the software without the use of a PC
- Weather-resistant and operates from -20° F to 151° F (-29° C to 66° C)
- Fingertip (keypad) or Windows PC-programmable
- Program data transferred to lock via AL-PCI (PC interface) or AL-DTMII (data transfer module)
- Real time clock enables up to 500 scheduled events and holiday schedules
- Up to 40,000 event Audit Trail with printed time/date-stamped log of all electronic activity can be extracted from the lock by using the AL-IR1 (infrared printer), the AL-DTMII (data transfer module) or AL-PCI (PC interface)
- 5 AA batteries furnished; 60,000 cycles typical. Audible low battery alert
- 'Quick Passage' Mode enabled with an authorized user code and function code (does not require lock to be in program mode)
- Available in four finishes (US 26D, 26, 5, 10B & 3), plus special order finishes

ADVANCED "SMART" APPLICATIONS

- **Scheduled Events**: Program to lock/unlock; disable/enable users; relay control
- **Audit Trail with Time/Date Stamp**: Provides a printable record of all electronic activity, including Unlock/lock events, program mode changes, user entry, keypad lockout, remote release events, unauthorized code attempts, etc.
- 4 Programming levels
- 4 User groups
- 3 to 6-digit codes
- One-time service code
- Total user lockout code
- "First-Manager-In" feature set
- Tri-colored LED indicator shows code acceptance or denial (green or red, respectively), or low battery condition (yellow)
- Non-volatile memory of both programming and Audit Trail activity
- Keypad tamper lockout
- Programmable Form C Relay functions for schedules on manual control of CCTV, lighting, ambush function, alarm system, etc.

SPECIFICATIONS

Operation: Authorized digital code or Prox technology ID (e.g HID card) enables outside lever to retract latchbolt, deadlocking latch and deadbolt (where applicable). Inside lever is always in passage mode and permits instant egress.

Operating Temperature: Weather-resistant lock operating range from -20 to 151 degrees F (-29 to 66 degrees C)

Keypad: Rugged weather-resistant all-metal, 12-button programmable for multi-level access functions.

Programming: Locking modes, event schedules, group or individual user codes, master and management codes, passage and emergency or service code, lockout and remote override capability and allowable entry time (3, 10 or 15 seconds), etc. are programmable through the keypad, from the Data Transfer Module (AL-DTM) or using any PC running Alarm Lock DL-Windows Software.

Audit Trail: Locks' entry activity log can be polled to the Data Transfer Module (AL-DTM), any PC using DL-Windows Software, and/or can be on-site printed using the hand-held infrared printer (AL-IR1).

Power: 5AA alkaline batteries extended operations, furnished. Also optional AC auxilary power using 6-12 volt power supply. Audible low battery alert, visual and audible entry indicators, 60,000 cycles, typical.

Door Thickness: Standard 45mm (1 _") thickness. (Usable on doors up to 35 to 47mm (1 3/8" to 1 7/8")).

Backset: 60mm

Trim: Non-handed, fully reversible, tubular lever handle

Handing: Left (L) or Right (R) Handed Models must be specified upon ordering. Latch and strike are fully reversible.

Strike: Stainless steel straight lip strike supplied, for use on both left and right handed doors. (36.5 x 1280mm)

Finishes: US26D Satin Chrome, US5 Antique Brass, US3 Polished Brass, US26 Polished Chrome and 10B Duronodic.

Compliances: CE, 4-Hour Fire Rated