

⚡ Always here to help ⚡

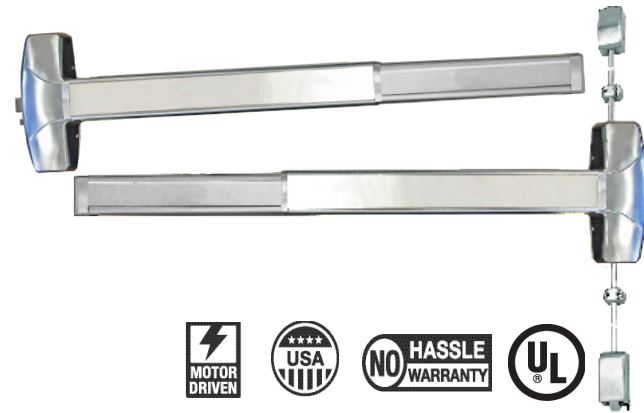
**COMMAND
ACCESS**

ELECTRIFIED EXIT DEVICES

PD25-M Series

ELECTRIFIED EXIT DEVICES

- **“PTS” PUSH TO SET TECHNOLOGY**
- **EASY INSTALLATION - FAST, QUIET, SMOOTH**
- **RETROFITS VON DUPRIN 98/99 SERIES EXIT DEVICES**
- **TRUE ELECTRONIC DOGGING - FULL PUSH PAD RETRACTION**
- **ANSI/BHMA A156.3 GRADE 1 HEAVY DUTY EXIT DEVICE**
- **UL LISTED FOR PANIC & ULC10C, UBC 7-2-1997 CODES**



The **PD25-M series** is a motorized latch pullback Grade 1 architectural exit device; made for use in all institutions and commercial buildings when heavy duty, fire and life safety operation is required. All PD25-M models are equipped with our Patent Pending Push to Set (PTS) Technology. We know that door conditions change and in retrofit scenarios you never know exactly what you're walking into. But with our PTS adjustment your post installation adjustment is greatly simplified in 5 quick seconds. Install this device with the confidence of knowing that the PD25-M meets or exceeds the high standards of other grade 1 products and carries our 3-year “no hassle “ warranty, meaning we will support you.

SPECIFICATIONS

Voltage:

- Update Specs - MM5 Module
- Voltage range – 24VDC +/- 10%
- System protection – Unit shutdown when voltage exceeds 28VDC
- Standard - Average Current Peak: 900A, Average Current Hold: 215mA
- High Torque - Average Current Peak: 2A, Average Current Hold: 250mA
- PTS Adjustment – approx: 1/4”

Device Cutdown Details

- 36” - 3.75”
- 48”

Wire Run:

- 300’ with 18ga wire

Product Details:

- Weight: 14 Lbs

Accessories

- Request to Exit Switch - Factory Installed
- Latchbolt Monitor Switch - Factory installed
- Request to Exit Kit (PD25REXKIT-ED) - Field Installable

FEATURES

- MM5 Smart Module: On board diagnostics with audible feedback for adjustment and power issues
- “PTS”: 5 second electronic adjustment for easy post installation adjustment
- Electric dogging rated for continuous duty - Auto re-engage if push pad is pulled from dogged position
- Low Current Draw - Field switchable to “High Torque” mode
- Up to 300’ wire run with 2-18ga wire - Long wire runs provides installer with convenience of placing the Command locking hardware power supply in a centralized location; i.e. the same closet as the access control panel
- 8’ cable with Quick Connect for MM5 module to easily connect to power supply lead
- Optional Request-to-exit can be added
- 3-year “no hassle” warranty

U.S. Customer Support
1-888-622-2377

Visit our website for more details
www.commandaccess.com

Canada Customer Support
1-855-823-3002

Hardware:

- Materials: Rail assemblies are heavy duty extruded aluminum body with stainless steel push pad. End caps are made of brass, bronze or stainless steel; rail travels in direction of the door swing.
- All exit device entry trim are thru-bolted for additional security. Check application page for handing and lever style. Pull lever, thumb piece and escutcheon trims available.
- All exit devices are of touch bar design with smooth operation and operative over 2/3 of the door's clear opening width. All springs are stainless steel throughout; all exit devices are chassis-mounted unit construction; rim and vertical rod devices are non-handed and easily reversible.
- Door Widths: dimensioned for 36" - 3.75" and 48" doors. Consult factory if field cut is required for smaller size doors with latch pullback
- Door Height: All devices are UL listed for Panic and ULC10C, UBC 7-2-1997 codes. Single door: 48" x 96". Double door: 96" x 96"
- Hurricane Approved for Exit Device hardware: Florida Building Code FL 13922
- Stile Width: 2-3/4" backset with center hub; minimum 4-1/2" stile required; optional 2-1/4" available.
- Dogging: Electronic Dogging only -- no mechanical dogging available with electrified hardware.
- Fasteners: all provided, thru-bolts included with all trim for extra security
- Cylinders: not provided. Install RIM cylinder by others.
- Options: Mullions, strikes, less bottom rod, latch guards and pulls - see application cut sheet

How To Order

PART #	EASY ORDER #	DESCRIPTION
PD25-M-RIM 36" 626	70858	PD25 Motorized Rim Device 36" 626 Finish
PD25-M-RIM 48" 626	70864	PD25 Motorized Rim Device 48" 626 Finish
PD25-M-RIM 36" 613	70861	PD25 Motorized Rim Device 36" 613 Finish
PD25-M-RIM 48" 613	70867	PD25 Motorized Rim Device 48" 613 Finish
PD25-M-SVR 36" 626	70860	PD25 Motorized Surface Vertical Rod Device 48" 626 Finish
PD25-M-SVR 48" 626	70866	PD25 Motorized Surface Vertical Rod Device 48" 626 Finish
PD25-M-SVR 36" 613	70863	PD25 Motorized Surface Vertical Rod Device 36" 613 Finish
PD25-M-SVR 48" 613	70869	PD25 Motorized Surface Vertical Rod Device 48" 613 Finish

NEED A LOCKING HARDWARE POWER SUPPLY?

RECOMMENDED LOCKING HARDWARE POWER SUPPLIES:

- PS204/PS204B
- PS220/220B
- PS480B
- PS210
- PS440B

