EXIT DEVICES

PD21 Series



- Motorized Narrow Stile Grade 1 Exit Device
- Quiet, Fast, Smart & Strong Latch Retraction Electronic Dogging
- Comparable to the Von Duprin 33/35 RIM & SVR Series
- UL/cUL Listed: Listing for Panic Exit Hardware and 3 Hour rating for Fire Exit Hardware
- ANSI/BHMA CERTIFIED: DEVICES ARE A156.3 GRADE 1.













The Command Access PD21 series is a motorized latch pullback Grade 1 narrow stile architectural exit device; made for use on contemporary glass aluminum doors. They may also be used on wide stile doors for an appearance on institutions and commercial buildings when heavyduty, fire, and life safety operation is required. All PD21 models come equipped with our PTS "push to set" technology. We know that door conditions change, especially in retrofit scenarios. However, 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 21 meets or exceeds the high standards of another grade 1 product and carries our 3-Year "No-Hassle" Warranty, meaning we support you.

FEATURES

- Our motorized latch retraction is fast, quiet, and smooth!
- MM4 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 pulled from the dogged position
- Low current draw: Compatible with most 24VDC, 1A (or greater) regulated & linear power supplies
- Up to 300' with 2-18ga --Long wire runs with provides installer with convenience of placing the locking device power supply in a centralized location; i.e. the same closet as the access panel
- 8' cable with Quick Connect for MM4 module to easily connect to power supply lead
- The slim, compact attractive low profile design enables mounting on narrow-style doors.
- 3-year "no hassle" warranty Longer than the traditional 1 year warranty because our stuff works!

ACCESSORIES - Additional charges

- Request to Exit (REX) Switch available factory installed
- Request to Exit Kit (PD21REXKIT-M-ED) Switch available for installation in the field

FINISHES

US26D

SPECIFICATIONS



Voltage

Range - 24 to 28VDC

System Protection - Unit shutdown when voltage exceeds 28VDC

Standard - Average Current Peak: 900MA

Average Current Hold: 215MA PTS Adjustment – Approx. 1/4"

Device Lengths

Short (36") actual end to end length 33-1/2" (850mm)

Long (48") actual end to end length 45-1/2" (1137mm)

Cutdown Details

36"/48" - 6.5" Filler Plate Needed

Minimum Stile Width

2-19/32" (66mm)

Door Height

Our standard and fire rated vertical rod exit device accommodates up to 8' (2438mm) doors. Fire rated devices may be ordered for up to 10' (3048mm) fire exit doors. Specify door height if greater than standard sizes when ordering. Note: For fire rated devices consult door manufactures literature for maximum allowable door height and width.

Latch Bolt

3/4" (19mm) throw, deadlocking design

Strikes

801 (Panic), 802 (Fire)

Dogging

Fire Exit device - No Dogging (ND)

Dogging Options

Less Dogging (LD)

Fasteners

Panic Device - Machine screws furnished standard.

For wood doors sex nuts and bolts (SNB) can be ordered separately

Fire Exit Device - Sex nuts and bolts (SNB) supplied standard

Mounting Height Projection

Standard device centreline from finished floor is 40" (1016mm)

Push bar Neutral 3-1/16" (78mm). Push bar Depressed 2-19/32" (66mm)

Certification

UL/cUL Listed: Listing for Panic Exit Hardware and 3 Hour rating for Fire Exit Hardware ANSI/BHMA Certified: Devices are A156.3 Grade 1.



ET22 Series Exit Trim

Operations Options (Dummy trim is not recommended for fire rated	Key Locks and Unlocks Lever	Lever Always Active (no Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Device Dogged (Rigid Lever)	
devices) L6 Standard Lever Shown					
Function	Entrance	Passage	Storeroom	Dummy	
Trim Designation	Cylinder Escutcheon Lever	Blank Escutcheon Lever	Night Latch Escutcheon Lever	Dummy Escutcheon Lever	
Model Number and Uses	For Rim, Surface / Concealed Vertical Rod and LBR				
Woder Number and Oses	ET22ELT	ET22PLT	ET22SLT	ET22DLT	
ANSI Function Number	8	14	3	2	
Cylinder Type	Mortise	Not Required	Rim	Not Required	





L6



L3

How to Order

PART # EASY ORDER # DESCRIPTION

PD21-M RIM 626 36"	72403	Narrow Stile Rim Exit Device. 36" 626.
PD21-M RIM 626 48"	72606	Narrow Stile Rim Exit Device. 48" 626.
PD21F-M RIM 626 36"	72610	Narrow Stile Rim Fire Rated Exit Device. 36" 626.
PD21-M SVR 626 36"	79696	Narrow Stile SVR Exit Device. 36" 626.
PD21F-M SVR 626 36"	72611	Narrow Stile SVR Fire Rated Exit Device. 36" 626.
PD22 RIM 626 36"	72609	Narrow Stile Rim Exit Device. 36" 626.
PD22 SVR 626 36"	79695	Narrow Stile SVR Exit Device. 36" 626.

NEED A LOCKING HARDWARE POWER SUPPLY?

RECOMMENDED LOCKING HARDWARE POWER SUPPLIES:

- PS204/PS204B
- PS220/PS220B
 - PS480B

- PS210
- PS440B

