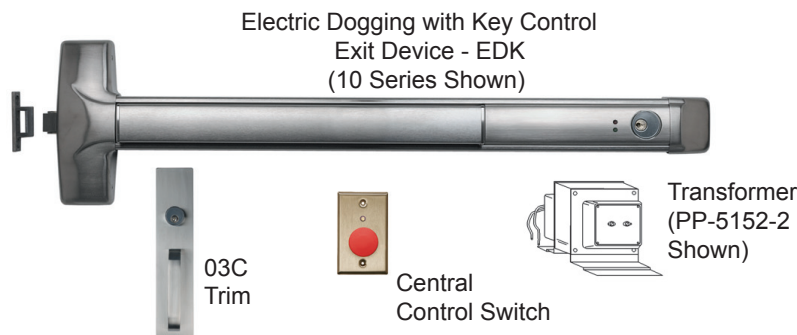




EDKx10 EDKx20/21 EDKx30 EDKx40 EDKx50/51

Electric Dogging for Lockdown

The Electric Dogging EasyKits are designed for any door in any type of building where imminent danger to occupants requires immediate and simultaneous locking of multiple doors within the facility. When energized, and after the pushpad is depressed, the pushpad and the latch bolt remain retracted, providing push-pull operation. On-board key switch provides complete control of each device to key-holder. Immediate relocking of all devices is accomplished by using an external single switch or through a fire alarm input. LEDs offer visual indications of system status. All components required for this installation are included in one easy-to-order kit. For facilities with multiple doors, additional kits, without the central control switch, can be ordered.



Also Included:

Outside Trim (Call Factory for Options)

Wiring Diagram

(Shown on 10 Series Rim Exit Device - Available with 10/40 Rim, 30 Mortise and 20/21/50/51 Surface Vertical Rod Devices)

Benefits -

- Best-in-class components provide for fast, easy installation
- Red and Green LED's provide line-of-sight status indication
- Great for locking down large campuses, using a single switch
- On board key switch provides easy on-off switching for individual door control
- All components included in one, easy-to-specify part number

Features -

- Configured Electric Dogging EasyKit includes all hardware, instructions, riser illustration and point-to-point wiring diagram
- Advantex panic device has stainless steel deadlocking Pullman-type latch bolt
- Heavy-duty angled end cap deflects damage away from panic device
- Exit hardware (10/40) is non-handed or reversible
- Available in various configurations, for single or paired openings

Mechanical Options -

- F - 3 hour fire rated exit device
- 36 - Fits 36" door width (Std.)
- 99 - Surface strike (Std.)
- 48 - Fits 48" door width
- 98 - Semi mortise strike

Accessories -

- SN1 - Sex Nut Fasteners
- Various configurable cylinder trims, pulls and levers (Call factory for specific details)
- GB# - Glass Bead Kits

Electrical Options -

- Request to Exit (EX)
- 80-800 Power Supply - 24VDC filtered, regulated with fire loop connection
- PP-5152-2 24VAC Transformer
- ED without key control can be ordered for doors that do not require individual control

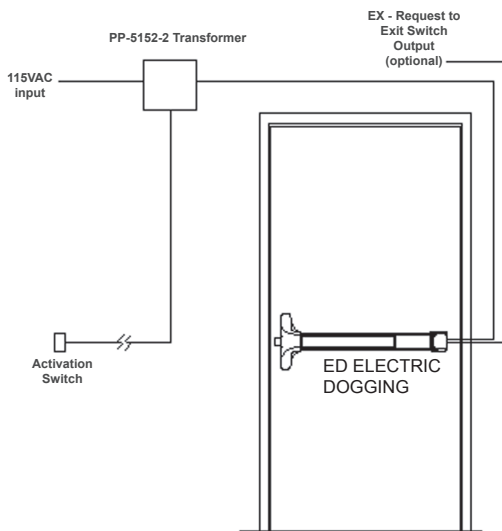
Technical Information -

- Door Types - Wood, Hollow Metal, Fiberglass or Aluminum
- Door Thickness - Fits standard 1-3/4" - 2-1/4" (for other door thicknesses, contact factory)
- Door Stile - Fits Minimum 4-5/8" with 99 strike (Std.)
- Door Stile - Fits Minimum 4-1/8" with 98 strike
- Machine and Sheet Metal Screws (Std.)
- Rail is heavy ribbed aluminum extrusion

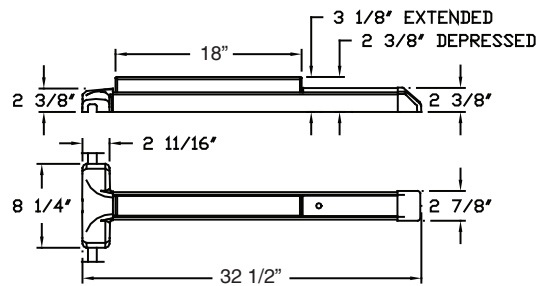
Finishes (Advantex) -

- 605 / US3 - Polished Brass
- 606 / US4 - Brushed Brass
- 611 / US9 - Polished Bronze
- 612 / US10 - Brushed Bronze
- 613 / US10B - Oil Rubbed Bronze
- 629 / US32 - Polished Stainless Steel
- 630 / US32D - Brushed Stainless Steel

Riser Diagram -



Dimensions -



10 Series Dimensions Shown

Detex Limited Warranty -

Advantex - 10 Year Mechanical /
3 Year Electrical Manufacturers
Limited Warranty

Listings and Approvals -
(on 10 and 40 Series Devices)

- UL Listed Panic Hardware
- UL Listed Fire Exit Hardware for 3 hours, maximum
- 4'x10' single doors and pairs of 4'x8' with F90KR key removable Mullion
- Meets ADA requirements
- UBC 97, Standard 7-2 and UL10C for positive pressure
- ANSI/BHMA certified A156.3
- Meets NFPA 80 & 101 for Life Safety
- Miami-Dade County, Florida NOA 10-0303.02 EXP. 04/07/15
- State of Florida Approval FL9052
- California State Fire Marshall - 4140-0127:105 and 3725-0127:108

Listings and Approvals -
(on 20/21/50/51 Series Devices)

- UL Listed Panic Hardware
- UL Listed Fire Exit Hardware for 3 hours, maximum
- 4'x10' single doors and 8'x10' pairs of doors
- Meets ADA requirements
- UBC 97, Standard 7-2 and UL10C for positive pressure
- ANSI/BHMA certified A156.3
- Meets NFPA 80 & 101 for Life Safety
- California State Fire Marshall - 4140-0127:105 & 3725-1027:108



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