



Door Release Exit Device
Delayed Egress
Electromechanical Push Bar
New Concept of Push to Exit Device



PBH-350DE



The PBH-350DE Delayed Egress Electromechanical Push Bar is designed for use on emergency exit doors. The built-in electrified lock is designed with its high preload capability that allows smooth operation even under varying loads on the door, such as air-conditioning pressure, changes in the weather, warped doors or doors with weather stripping. It is specially designed for door openings that require delayed egress where you may already have a standard magnetic lock installed.

Standard Functions

- Field selectable nuisance delay
- Field selectable 15 or 30 second exit delay
- Emergency signal input
- Key reset
- Door ajar input

Specifications

- Operating voltage 12 or 24 VDC
- Built-in 95db piezo buzzer
- Static strength 1,500 lbs (680Kg)
- Up to 500 lbs (227Kg) of preload
- Fail-safe mode

Models	Voltage	Descriptions	Dimensions
PBH-350DE	12 or 24VDC	Electrified Rim Exit device, Delay egress, Aluminum alloy cover	Bar: 35 1/16" x 2 5/8" x 2 7/16" (890 x 66 x 61.5mm) Strike: 2 15/16" x 1 3/16" x 11/16" (75 x 30 x 17mm)