

## Panic Exit Devices

Panic and emergency exit devices intend for use in public buildings. These industrial and commercial buildings are generally confronted by two main problems: safety and security.

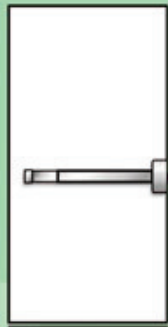
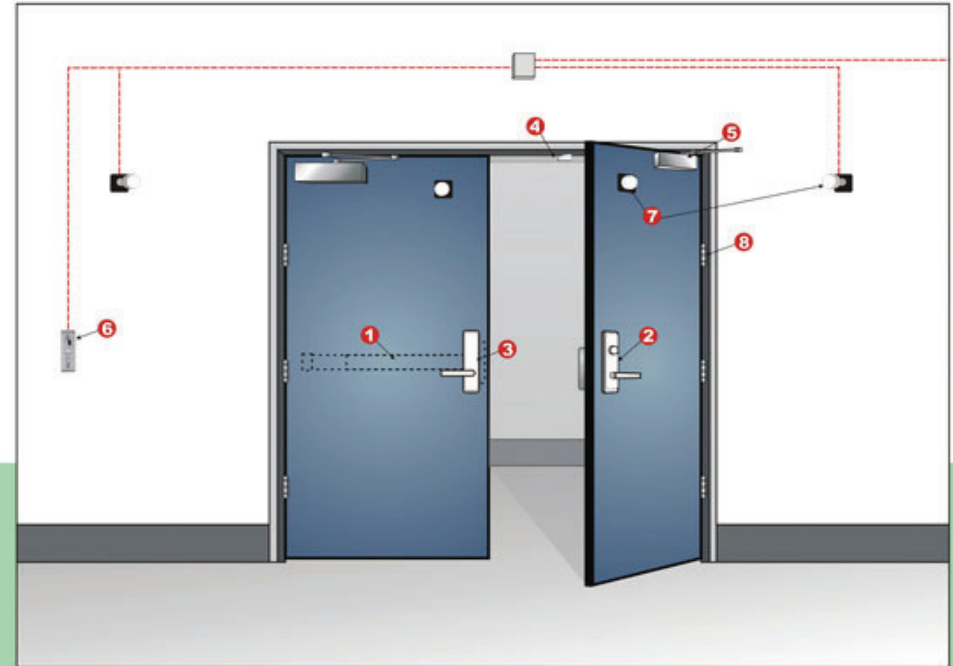
LUTER FC series Exit Devices offer several solutions for emergency exit application, allowing for secure and efficient evacuations in panic or fire emergency situations.

These devices are intended primarily for buildings where the public are likely to be present and a panic situation could arise if the building is required to be evacuated quickly, such as hotels, schools, shops, hospitals, nightclubs, etc.

Luter FC series Exit devices have been manufacture to meet all the requirements set by the industry and have various design feature to suit completely architecture need and consumers can select the correct function for their door fitting.

### Specifications and Testing

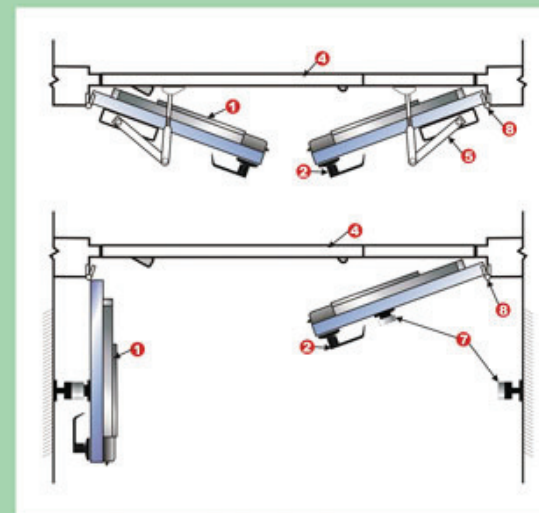
Luter Panic Exit Devices have been tested and certified to ANSI/BHMA 156.3-2001.



## How to Buy Panic Exit Devices

For the security of your home or business, you may want to buy panic bar door locks. These locks contain features that prevent the lock from being picked or bumped open. You often see these types of door locks on a building's emergency exits.

1. Figure out the type of panic bar door locks you wish to buy. One of four common types of devices whose efficiency is defined by the situations in which they are used
  - Panic Latch
  - Panic Bolts
  - Panic Push Pad
  - Outside Trim & Cylinder
2. To fulfill correct selection and installation, user must obtain details information of door, such as thickness, width & height of door, and single leaf or double leaf.
3. Alarm kit is an option to go along with the panic bar door lock if necessary, for example school.











- 1** Exit Device P. 56
- 2** Lever / Knob / Trim P. 74
- 3** Dummy P. 74
- 4** Coordinators P. 81
- 5** Door Closer P. 92
- 6** Exit Button P. 97
- 7** Electromagnetic Door Holder P. 99
- 8** Hinge P. 100

**Luter Fire Command Panic Exit Device**

**Applications Selection Listings**

The exit device is factory made for 36" (914 mm) and 48" (1219 mm) wide doors. For other door widths, cut exit device to appropriate length. Recommended overall length of exit device is equal to the door width minus four inches.

Single Door	Maximum Opening (W x H)	UL Listing	Application	
<b>Rim Type</b>				
#6000	4' x --	Panic	Surface applied to frame with slotted holes, Single-point latches	
#9000		3 Hr.		
#5500		Panic	Surface applied to frame with slotted holes, Single-point lock and latches (guard bolt deadlatch)	
#8500		3 Hr.		
Alm 6000	4' x 8' 4' x 10'	Panic	Single-point lock and latches	
Alm 9000		3 Hr.	Single-point lock and latches	
Alm 5500		Panic	Single-point lock and latches	
Alm 8500		3 Hr.	Single-point lock and latches	
<b>Surface Vertical Rod</b>				
#6100	3' x 7'	Panic	Surface applied to frame with slotted holes, Two-point latching	
	4' x 10'			
#9100	4' x 8'	3 Hr.		
5600	4' x 8'	Panic		
#8600	4' x 8'	3 Hr.		
LBR#6100	4' x 8'	Panic	Surface applied to frame with slotted holes Aux Fire bolt assembly, One-point latching	
	4' x 10'			
LBR#9100	4' x 8'	3 Hr.		
LBR#5600	4' x 8'	Panic	Single-point lock and latches	
LBR#8600	4' x 8'	3 Hr.		

Pair of Doors with Removeable Mullions	Maximum Opening (W x H)	UL Listing	Application	
<b>Rim x Rim</b>				
#6000 x #6000	8' x 8'	Panic	Two independent doors with Removeable Mullion	
#9000 x #9000		3 Hr.		
#5500 x #5500		Panic		
#8500 x #8500		3 Hr.		
<b>Rim x Surface Vertical Rod</b>				
#6000 x #6100	8' x 8'	Panic	Two independent doors with two-point latching, swinging in the same direction. Coordinator and overlapping strike recommended.	
#9000 x #9100		3 Hr.		
#5500 x #5600		Panic	Two independent doors with two-point latching, swinging in the same direction.	
#8500 x #8600		3 Hr.		
<b>Pair of Doors</b>				
<b>Rim x Surface Vertical Rod</b>				
#6000 x #6100	8' x 8'	Panic	Two independent doors with two-point latching, swinging in the same direction. Coordinator and overlapping strike recommended.	
#9000 x #9100		3 Hr.		
#5500 x #5600		Panic	Two independent doors with two-point latching, swinging in the same direction.	
#8500 x #8600		3 Hr.		
<b>Surface Vertical Rod</b>				
#6100 x #6100	8' x 8'	Panic	Two independent doors with two-point latching, swinging in the same direction.	
#9100 x #9100		3 Hr.		
#5600 x #5600		Panic		
#8600 x #8600		3 Hr.		
#6100 x #6100	8' x 8'	Panic	Two independent doors with two-point latching, swinging in the opposite direction.	
#9100 x #9100		3 Hr.		
#5600 x #5600		Panic		
#8600 x #8600		3 Hr.		

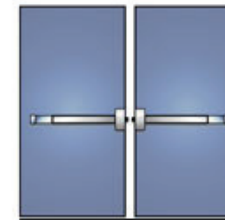
Luter Fire Command Panic Exit Device

Functions

Type	Sketch		Description
	Rim Type / Surface Vertical Rod	Pull and Thumbpiece Trims / Lever / Knob Trims	
	Inside	Outside	
Exit only		No trim.	No trim.
Cover Plate		6000 EOP 5500 EOP	Pull only when device is dogged down.
Dummy		6000 DTP 5500 ETP	Pull trim only when device is dogged down.
Night Latch		6000 NL 5500 NL	Outside by Pull & Key, Key retracts Latchbolt. With Cylinder
Entrance		9000 TP-00 ESC -00	Lockable Esc lever trim, Key locks & unlocks lever.
Storeroom		9000 TP-05 ESC -04	Cylinder ESC Lever Trim, Key unless ESC lever, Key remained on Cylinder unless locked
Passage		9000 TP-30 ESC -30	No Cylinder ESC Lever Trim, Lever always operable.
Dummy		9000 TP-40 ESC -40	Dummy ESC Lever Trim, Pull when device locked down

Fire Exit Hardware Selector

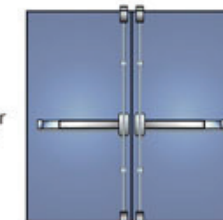
PAIR OF DOORS WITH MULLION



2 Rim type with mullion

Two independent active doors with full double door openings when required. Same direction.

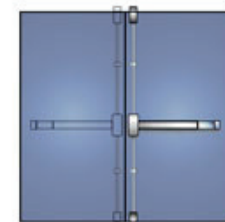
PAIR OF DOORS WITHOUT MULLION



2 Vertical rod type

Surface applied 2 point locking both doors. Each door active same direction. Do not use with overlapping astragal.

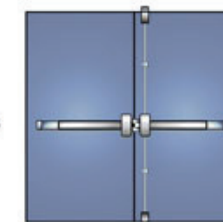
PAIR OF DOORS WITHOUT MULLION



2 Vertical rod type

Double egress surface applied. 2 point locking both doors opposite direction.

PAIR OF DOORS WITHOUT MULLION



1 Vertical rod and 1 Rim type

Both devices are surface applied. A coordinator and overlapping stike is recommended.

SINGLE DOOR



Vertical rod type or Rim type

Surface applied 2 point lock. Surface application.

HANDING

