

# E900E

## Rim Type w/ ELR

### FEATURES

#### Voltage

24VDC @ 700 mA activation, 200 mA continuous

#### Door Width

For all doors up to 36" or 48" wide

#### Stile

5-3/8" minimum for single doors and standard 5/8" stop  
4-7/8" minimum for double doors

#### Material

Cover: Stainless steel, zinc  
Cover Tube: Aluminum  
End Cap: Zinc

#### Dogging

1/4" turn, hex key dogging (non-fire rated only, E9000)

#### Strike

Stainless steel with plated rollers

#### Latch Bolts

3/4" throw, Pullman type with automatic dead-latching,  
Stainless steel

#### Mounting

Furnished standard with wood, machine screws and thru-bolts

#### Backset

2-3/4" standard

#### Handing

Non-handed

#### Projection

3" maximum projection, 2-5/8" when depressed

#### Operation

Momentary or maintained latch bolt and push pad retraction, with simultaneous dogging. Automatic re-triggering of latch retraction.

### OPTIONS

- REX – Request to Exit
- LBM – Latch Bolt Monitoring
- REXLBM – Request to Exit + Latch Bolt Monitoring

### FINISHES

- US28 – 689 – Aluminum (Painted)
- US20 – 690 – Dark Bronze (Painted)
- US32D – 630 – Stainless Steel



### WARRANTY

- Life-Time mechanical warranty
- One year electrical warranty
- Five years finish warranty



### CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 code

### AVAILABLE TRIMS



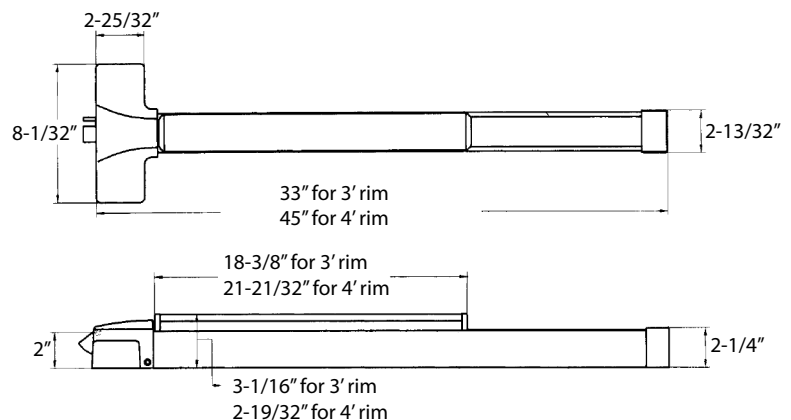
E9000  
Escutcheon  
Lever Trim



E9000  
Thumb Piece  
Handle Trim



E9000  
Electrified  
Lever Trim



### SPECIFICATIONS

**Exit Device:** Exit device shall be by Pamex model # E9000 for standard exit opening. All exit devices shall be modern push pad type, non-handed. Hex-key dogging shall be provided only on non-fire rated exit device. Exit device shall be narrow profile; projecting only 3" from the surface of the door.

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## Rim Type w/ ELR

### FEATURES & OPTIONS

#### Voltage

24VDC @ 700 mA activation, 200 mA continuous

#### Door Width

For all doors up to 36" or 48" wide

#### Stile

5-3/8" minimum for single doors and standard 5/8" stop  
4-7/8" minimum for double doors

#### Material

Cover: Stainless steel, zinc  
Cover Tube: Aluminum  
End Cap: Zinc

#### Dogging

No dogging on fire rated devices

#### Strike

Solid stainless steel

#### Latch Bolts

3/4" throw stainless steel, Pullman type with automatic dead-latching

#### Mounting

Furnished standard with wood, machine screws and thru-bolts

#### Backset

2-3/4" standard

#### Handing

Non-handed

#### Projection

3" maximum projection, 2-5/8" when depressed

#### Operation

Momentary or maintained latch bolt and push pad retraction, with simultaneous dogging. Automatic re-triggering of latch retraction.

### OPTIONS

- REX – Request to Exit
- LBM – Latch Bolt Monitoring
- REXLBM – Request to Exit + Latch Bolt Monitoring

### FINISHES

- US28 – 689 – Aluminum (Painted)
- US20 – 690 – Dark Bronze (Painted)
- US32D – 630 – Stainless Steel



### WARRANTY

- Ten years mechanical warranty
- One year electrical warranty
- Five years finish warranty



### CODE COMPLIANCE

- ANSI A156.3, Grade 1
- UL listed for Panic and UL10C, UBC 7-2-1997 code
- UL 3 Hours Fire Rated

### AVAILABLE TRIMS



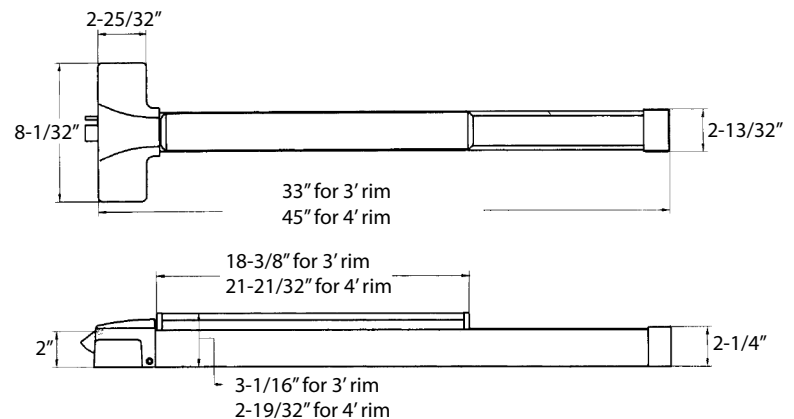
E9000  
Escutcheon  
Lever Trim



E9000  
Thumb Piece  
Handle Trim



E9000  
Electrified  
Lever Trim



### SPECIFICATIONS

**Exit Device:** Exit device shall be by Pamex model # EF9000 for UL fire barrier doors. All exit devices shall be modern push pad type, non-handed and provided with thru bolts for proper installation. EF9000 is UL listed for 3 hour fire and egress. Exit device shall be narrow profile; projecting only 3" from the surface of the door.