

# P-55215

## Standard Mid-Panel Exit Device



### Hardware Description

- Concealed vertical rod with top and bottom (two point) vertical locking rods concealed in door stiles.
- Depressing the operating panel at any point retracts the bottom rod from threshold and releases the top latch from the transom bar/header mounted strike.
- Upon closing, top latch re-engages strike securely and frees the bottom bolt to engage the threshold. Door is then locked from the exterior.
- Panic device can be de-activated or "dogged" with allen key at the locking stile at the end of the operating panel.
- Housing is a single aluminum extrusion 8-3/4" (222.3mm) in height including glass stops for 1/4" glass, Rim cylinder diameter is 1-5/32" (29.4mm). Housing is pinned and welded into place for added strength.
- Projection of operating panel is approximately 1" (25.4mm) in locked position and 1/2" (12.7mm) when "dogged."
- Panic mechanism is concealed in door cross rail extrusion.

### Certification

ANSI A156.3 Grade 1 standard  
UL305 listed

### Vendor of Hardware

Allegion

### Vendor Part Number

Falcon 2390 - 2390EOX21-628 (Clear) or 2390EOX21-335 (Black)

### Finishes

628 Clear or 335 Black for panel. Cross Rail finished to match door.

### Usage

For use on 20D/35D/50D, 40M/50M and 35H/50H