# UL Product iQ®



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# Fire-exit Hardware

#### **COMPANY**

Masdar Hardware

P.O. Box 42300 Riyadh, 11541 Saudi Arabia

R39595

### Investigated to ANSI/BHMA A156.3 (2008) Grade 1

Rim types Model(s) E18-F5000, E18-F5000-1

### Investigated to ANSI/BHMA A156.3 (2014) Grade 1, ANSI/UL 10C

Concealed vertical rod devices with auxiliary fire latch for LBR devices Model(s) E18-8550F

Concealed vertical rod devices with auxiliary fire latch for LBR devices, for use on doors not exceeding 10 ft. in height Model(s) E18-8650F

Single point mortise lock devices Model(s) E18-8620F, E18-8820F

Single point rim type latches Model(s) E18-8510F, E18-8610F, E18-8810F

Surface mounted vertical rod devices with auxiliary fire latch for LBR devices Model(s) E18-8530F

Surface mounted vertical rod devices with auxiliary fire latch for LBR devices, for use on doors not exceeding 10 ft. in height Model(s) E18-8630F

#### Investigated to ANSI/BHMA A156.3 (2014) Grade 1, ANSI/UL 10C, ANSI/UL 305

Concealed vertical rod devices with auxiliary fire latch for LBR devices Model(s) E18-8750F

Concealed vertical rod devices with auxiliary fire latch for LBR devices, for use on doors not exceeding 10 ft. in height Model(s) E18-8850F

Single point rim type latches Model(s) E18-8710F

Surface mounted vertical rod devices with auxiliary fire latch for LBR devices Model(s) E18-8730F

Surface mounted vertical rod devices with auxiliary fire latch for LBR devices, for use on doors not exceeding 10 ft. in height Model(s) E18-8830F

## Investigated to ANSI/UL 10C

Single point rim type latches, may be provided with the Series 6000 mullions Model(s) E18-2085

Surface mounted vertical rod type latches, for use on egress and pairs of swinging fire doors rated up to 1-1/2 hrs. Model(s) E18-2086

Surface-mounted vertical rod types Model(s) E18-F5600, E18-F5600-1

Trademark and/or Tradename: "LOGIC", "¿LOGIC Hardware¿",

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