

# 9500MU SERIES

## MORTISE FIRE EXIT DEVICE



LHR MODEL SHOWN

Certifications • Certified ANSI/BHMA A156.3, Grade 1

• cULus listed, up to 3hr Fire Exit1

• 10 Year limited warranty

(1) Panic Hardware model available by special order

Rail Assembly • Stainless steel rail assembly

• Field sizable

**Handing** • Handed, field reversible

**Door Width** • 30–38" (762–965 mm)

• 36–48" (914–1219 mm) – option

Door Thickness • 13/4" (45 mm)

Stile Width • 5 ½" (140 mm) minimum

Measured from door edge

Projection • 2% (65 mm) from door surface

Lock Case • Fits ANSI/BHMA A115.1 door preparation

 Adjustable faceplate for bevelled doors up to 1/8" over 2" (3 mm over 51 mm)

• Field reversible handing

Steel construction

**Latchbolt** • 2 piece, anti-friction stainless steel latchbolt

with deadlatch

• 3/4" (19 mm) throw

Strike • ANSI strike • Stainless steel

Dogging —

Hardware • Machine and wood screws

**Electrical** • Electric latch retraction – option

Options • Alarm kit – available\*

• Request to exit kit – available\*

(\*) Sold separately, see 9500 Trims & Accessories

Functions 10 Passage

**70** Classroom

80 Storeroom

Escutcheon lever trim & mortise cylinder required, not included – sold separately, see 9500TEMU

**Trims** • Escutcheon trim (matching function) – required

Sold separately, see 9500TEMU

Finish 32D-Satin Stainless Steel

Other finishes available by special order

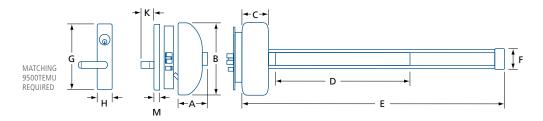
9500FMU	70	R3	LHR	-	32D	
MODEL	FUNCTION	SIZE1	HAND <sup>2</sup>		FINISH	

(1) SEE SELECTION GUIDE (2) LHR—LEFT HAND REVERSED, RHR—RIGHT HAND REVERSED

### **SELECTION GUIDE**

MODEL		FUNCTION	SIZE	DOOR WIDTH <sup>1</sup>	DOGGING	FINISH	/CASE
	Fire Exit Hardware <sup>2</sup>	10 Passage 70 Classroom ► — 80 Storeroom ►	R3	30–38 (762–965)	_	32D	4
	Mortise Rim		R4*	36–48 (914–1219)	_	32D	4

<sup>(1)</sup> RECOMMENDED DOOR WIDTH, IN (MM), FOR NON-STANDARD SIZES OR INSTALLATIONS PLEASE CONTACT. (2) FIRE EXIT HARDWARE MUST BE INSTALLED ON FIRE LABELLED DOORS. (\*) SPECIAL ORDER—PLEASE CONTACT.



MODEL	Α	В	С	D	E <sup>1</sup>	F	G	Н	K	М
9500FMU R3	2 %16 8 11/16 (65) (220)	6 8 <sup>11</sup> /16	25/8	21 <b>½</b> (540)	32 <sup>11</sup> / <sub>16</sub> (830)	23/8	81/2	2	21//8	1/2
9500FMU R4		(67)	) 27 ½ (698)	44 <sup>11</sup> / <sub>16</sub> (1135)	(59)	(216)	(50.8)	(54)	(12.7)	

IN(MM) (1) CAN BE CUT TO SIZE - SEE PRODUCT INSTALLATION INSTRUCTIONS

### **9500TEMU** ESCUTCHEON TRIM



Trim	9500TEMU 10	9500TEMU70	9500TEMU80
Exit Device	9500FMU 10	9500FMU70	9500FMU80
Function	Passage	Classroom •	Storeroom •
Finish	26D	26D	26D
Lever	Straight return	Straight return	Straight return
Cylinder	_	Not included <sup>1</sup>	Not included <sup>1</sup>
Escutcheon (HxW)	8½x2 (216x50.8)	8½x2 (216x50.8)	8½x2 (216x50.8)
Lever (B)	4%16 (116)	4% (116)	4% (116)
Projection (C)	25/8 (67)	2% (67)	2% (67)
Door Thickness	1 3/4 (44.5)	1 3/4 (44.5)	13/4 (44.5)
Warranty	1 Year limited	1 Year limited	1 Year limited

IN (MM) (1) REQUIRES 1-3/8IN (35MM) MORTISE CYLINDER WITH FALCON-TYPE CAM, ORDER #MC138-SCKD, FOR CMK ORDER #MC138-SCKD6CMK.

#### **PARTS & COMPONENTS**

See 9500 Trims & Accessories for additional items.

