Exit devices

88 Series

Overview

The 88 Series is a wide style cross bar device. Rim, surface mounted vertical rod, concealed vertical rod and mortise configurations are available for panic and fire rated applications. The 88 Series features a non-handed design and flexible field sizing.



Device types



Rim device



75 Mortise lock device



27 Surface vertical rod exit device ¹



47 Concealed vertical rod device



Finishes



605 Bright Brass



606 Satin Brass



612 Satin Bronze



613 Oil Rubbed Bronze



625 Bright Chrome



626 Satin Chrome



693 Black

Trim functions



EO No outside trim

■ Exit only



DT Dummy trim

 Pull when dogged (not recommended for fire device)



NL Night latch

- Key retracts latchbolt
- Rim and 1 ¼" mortise cylinder



TP Thumbpiece

- Key locks and unlocks
- Rim and 1 ¼" mortise cylinder



TPBE Thumbpiece, blank escutcheon

 Blank escutcheon always operable (no cylinder, use with DT trim)



Lever

Knob

- Key locks and unlocks
- Rim and 1 ¼" mortise cylinder
- Handed, reversible lever
- Electrified lever operation available



LDT Lever, dummy trim
KDT Knob, dummy trim

Pull when dogged



LNL Lever, night latch KNL Knob, night latch

- Key retracts latchbolt
- Rim and 1 ¼" mortise cylinder
- Handed, reversible lever



LBE¹ Lever, blank escutcheon

KBE Knob, blank escutcheon

Always operable (no cylinder)



TL Turn lever

- Key locks and unlocks (use with DT trim)
- 1 ¼" mortise cylinder



TLBE Turn lever, blank escutcheon

 Blank escutcheon always operable (no cylinder, use with DT trim)



Trim styles

























Trim styles

Dimensions

Trim style	Width	Height	Projection	
880EO	3"	14 ³ / ₁₀ "	N/A	
880NL	3"	14 ³ / ₁₀ "	2"	
880TP	3"	14 ³ / ₁₀ "	2"	
880DT	3"	3" 14 ³ / ₁₀ " 2"		
880K	3"	14 ³ / ₁₀ "	23/4"	
608DT	15/8"	13 1/2"	2 1/6"	
608NL	15/8"	13 1/2"	2 1/6"	
608TP	15/8"	13 1/2"	2 1/6"	
371L	1 11/16"	71/2"	2 5/8"	
373L	1 11/16"	7 1/2"	2 5/8"	
376T	1 11/16"	71/2"	1 ¹³ / ₁₆ "	
377T	1 11/16"	71/2"	1 ¹³ / ₁₆ "	



Lever styles

Standard levers









01

Knurling available

03

Knurling available

06

- Default lever
- Suites with Schlage Rhodes
- Knurling available







1

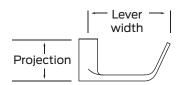
- Suites with Schlage Sparta
- Knurling available

Suites with Schlage Athens

Handed

Dimensions

Lever	Width	Projection	
01	4.0"	2.1"	
02	4.75"	2.3"	
03	4.75"	2.813"	
06	4.7"	2.1"	
07	4.6"	2.3"	
12	4.3"	2.9"	
17	4.7"	2.3"	



Options

Electrified options

RX Request to exit

- Signals use of an opening
- SPDT switch to monitor pushpad
- 2 A maximum @ 24VDC; below 50 mA @ 24VDC for low current option

Electric unlocking

E7500 Available on the following mortise lock devices: 8875L-BE, 8875L-BE-F

Voltage: 12 or 24VDC

Current: 0.6 amps @ 12VDC

• 0.3 amps @ 24VDC

E-trim Available as special order for the following BE trims: 371L-BE and E373L-BE

Voltage: 12 or 24 VDC

Current: 1.0 amps @ 12VDC

• 0.5 amps @ 24VDC

Latches

PL Pullman latch

 Top and bottom latch for 8827 device (non-fire rated only)

Crossbar

KN Knurled crossbar

Tactile warning applied to device

RCB Reinforced crossbar

• Fortified crossbar ideal for abusive environment.

Device options

Matrix shows available options per device type but does not represent compatibly across multiple options.

	Electrified options	Electric unlocking			Latches	Cros	sbar
	XX	E7500	E371L-BE	E373L-BE	Ъ.	Z	RCB
88	•			•		•	•
88F	-			-			•
8875	•	•		•		•	•
8875-F	•	•		•			•
8827	•			•	•	•	•
8827-F	•			•		•	•
8847	•		•			•	•



Specifications

Accessibility	Cross bar projection
	- Neutral: 4 ³ / ₄ " (121mm)
	- Depressed: 4" (102mm)
Certifications/	ANSI/BHMA A156.3 2014 Grade 1 certified
approvals	ANSI/UL 10C (fire-rated only)
	 ANSI/UL 305
	CAN/ULC-S104 (fire-rated only)
	CAN/ULC-S132
Mounting height	39 ¹³ / ₁₆ " (1011 mm)
	$39^{11}/_{16}$ " (1008 mm) with mullion
Warranty	36 months from the date of placing the product
	in operation

Dimensions

