88L /88E Series – Escutcheon Levers (For Wide Stile Devices)

Features

- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 4 through-bolts connecting directly to chassis for enhanced security and durability.
- Fits standard 1-3/4"(44mm) doors. For 2"(51mm) and 2-1/4"(57mm) thick doors or shim-mounted exit devices, specify door thickness when ordering.
- 88L Series Escutcheons are made of forged bronze with zinc alloy cast levers.
- 88E trims, which are used for mortise lock exit devices only, are not available for individual order. They must be packed together with a mortise lock exit device.
- Features clutch freewheeling design. The lever rotates when the door is locked, preventing excessive force on the horizontal lever. This reduces the risk of lever breakage or damage.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US28

Models and Functions

Operation Options * A dummy trim is not recommended for the fire device.	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
Function	Classroom	Passage	Storeroom	Dummy
Trim Designation	Cylinder Escutcheon Lever	Blank Escutcheon Lever	Night Latch Escutcheon Lever	Dummy Escutcheon Lever
Model Number & Use	**88L01A**	**88L01B**	**88L01C**	**88L01D**
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use Escutcheon Plate Size: 9 $\frac{7}{16}$" x 2 $\frac{15}{16}$" x $\frac{13}{16}$" (240mm x 75mm x 21mm)			
	88E01A	**88E01B**	**88E01C**	**88E01D**
	For Mortise Lock Exit Devices Use Only Escutcheon Plate Size: 8" x 2 $\frac{9}{16}$" x $\frac{1}{2}$" (203mm x 65mm x 12.5mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note

- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.

Optional Lever Design

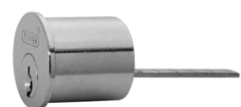**88L01A**
#01 Lever

88L05A
#05 Lever

88L17A
#17 Lever

Cylinder Options

The cylinder is available in two types, as shown below. For model numbers and IC cylinder options, see page 30.

Mortise Cylinder
#526

Rim Cylinder
#426

Features

- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 4 through-bolts connecting directly to chassis for enhanced security and durability.
- Fits standard 1-3/4"(44mm) doors. For 2"(51mm) and 2-1/4"(57mm) thick doors or shim-mounted exit device, specify door thickness when ordering.
- 89L Series features zinc alloy casting.
- 89E trims, which are used for mortise lock exit devices only, must be ordered with a mortise lock exit device and are not available individually.
- Clutch freewheeling design allows the lever to rotate when the door is locked, preventing excessive force on the horizontal lever. This reduces the risk of lever breakage or damage.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US28

Models and Functions

Operation Options *A dummy trim is not recommended for the fire device.	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
Function	Classroom	Passage	Storeroom	Dummy
Trim Designation	Cylinder Escutcheon Lever	Blank Escutcheon Lever	Night Latch Escutcheon Lever	Dummy Escutcheon Lever
Model Number & Use	89L01A	89L01B	89L01C	89L01D
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use			
	89E01A	89E01B	89E01C	89E01D
	For Mortise Lock Exit Devices Use Only			
Escutcheon Plate Size	$10\,\frac{1}{16}$" x $2\frac{15}{16}$" x $\frac{15}{16}$" (255mm x 75mm x 24mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note

- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.

- To inquire about or order for 88E or 89E series trims with mortise lock devices, specify as follows:

8820S-36-89E-01 A-RC-US26D

- Device model No.
- Device length
- Trim model No.
- Lever design
- Function code
  - A - Classroom
  - B - Passage
  - C - Storeroom
  - D - Dummy
- Cylinder type
- US finish code

- To Inquire about or order for 88L or 89L Series trims, specify: model series no.., lever design no., function code (A, B, C or D), cylinder type, and US finish code.
  Example: **89L-01 A-RC-US26D**

87L Series — Escutcheon Levers (For Narrow Stile Devices)

Features
- Non-handed design, easily installs with exit device.
- Easy-operating lever handle allows convenient one-handed operation.
- Trim has 2 through-bolts to the device chassis.
- Fits standard 1-3/4"(44mm) doors. For 2"(51mm) and 2-1/4"(57mm) thick doors or shim-mounted exit device, specify door thickness when ordering.
- 87L features zinc alloy casting.
- Clutch freewheeling design allows the lever to rotate when the door is locked, preventing excessive force on the horizontal lever. This reduces the risk of lever breakage or damage.
- Finishes: US3, US4, US10, US10B, US15, US26, US26D, US28

Models and Functions

Operation Options * A dummy trim is not recommended for the fire device.	Key Locks & Unlocks Lever	Lever Always Active (No Cylinder)	Key Retracts Latchbolt (Rigid Lever)	Pull When Dogged (Rigid Lever)
Function	Classroom	Passage	Storeroom	Dummy
Trim Designation	Cylinder Escutcheon Lever	Blank Escutcheon Lever	Night Latch Escutcheon Lever	Dummy Escutcheon Lever
Model Number & Use	**87L01A**	**87L01B**	**87L01C**	**87L01D**
	For Rim, Surface / Concealed Vertical Rod and LBR Exit Devices Use			
Escutcheon Plate Size	7 7/8" x 1 11/16" x 3/4" (200mm x 43mm x 19.5mm)			
ANSI Function	08	14	09	02
Cylinder Type	1-1/4" Mortise	—	Rim	—

Note
- When needed to meet keying requirement, the trims may accept cylinders from other manufacturers.
- Cylinders are not furnished as standard. Specify cylinder type (RC- Regular Cylinder, IC- Interchangeable Core, NC- No Cylinder) when a cylinder is required.

- To inquire about or order for 87L Series trims, specify as follows:

  Example:

  87L-01 A-RC-US26D

  - US finish code
  - Cylinder type
  - Function code — A - Classroom / B - Passage / C - Storeroom / D - Dummy
  - Lever design
  - Trim model no.