

Lutron Stairwell LED Fixture



The stairwell LED fixture provides an energy-saving solution with a concealed wireless control and architectural design. Utilizing integral LEDs as the light source lowers power usage and maintenance, saving up to 80%¹ of lighting energy while meeting building codes and standards.

Features and capacities

- Lutron dimming driver standard
- Concealed wireless control (PowPak® stairwell controller)
- Frosted acrylic lens
- 80% occupied, 20% unoccupied default
- Integral 4000K color temperature LED module
- 120-277V~ universal input voltage
- Vandal resistant option available
- Optional emergency driver backup available

Typical applications

- Stairwells, corridors, hallways

Dimensions and mounting

4' fixture (standard; shown above)

- Length: 52.25 in (1327 mm)
Height: 3.75 in (95 mm)
Width: 3.25 in (83 mm)
- Can be mounted to wall or ceiling; surface mount
- 2' also available

Communications and wiring

- Fixture communicates via Clear Connect® RF technology

Related components - choose one

(required for the solution to work)



Radio Power Savr™
occupancy sensors
(LRF2-OWLB-P-WH) wall
(LRF2-OKLB-P-WH) corner
(LRF2-OCR2B-P-WH) ceiling
(LRF2-OHLB-P-WH) hall

How to order a stairwell LED fixture

Example model number

(4ft Low Power 20W LED fixture with 80% occupied and 20% unoccupied preset)

FX SW LX 4L

1

2

3

4

Fixture Options

1

Product

FX = Fixtures

2

Family

SW = Stairwell

3

Fixture type

LX = LED, 4000K

LE = LED, 4000K w/ Emergency Driver

4

Size

2L = 2ft Low Power 15W, 1500lm

2H = 2ft High Power 30W, 3000lm

4L = 4ft Low Power 20W, 2000lm

4H = 4ft High Power 40W, 4000lm

8ft , vandal, 347V, 8ft, 3500K and custom options available. Contact fixtures customer service at fixtures@lutron.com.