

FEATURES & SPECIFICATIONS

INTENDED USE

Building-mounted light for entrances, stairwells and corridors. Non-cutoff. Incandescent, fluorescent and high pressure sodium sources. **Certain airborne contaminants can diminish integrity of acrylic.** [Click here for Acrylic Environmental Compatibility table for suitable uses.](#)

CONSTRUCTION

Die-cast aluminum housing with decorative polycarbonate lens.

Bracket fixture mounts to junction boxes. Medium base lamp included for HPS. Double twin tube for fluorescent. Globe and cylinder-shaped lens are included with each fixture.

LISTING

Listed and labeled to UL standards for wet locations. Listed and labeled to CSA standards. 25°C maximum ambient temperature.

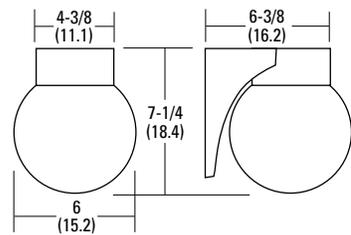
WARRANTY

Fixtures are covered by Lithonia Lighting 24-month warranty against mechanical defects in manufacture.

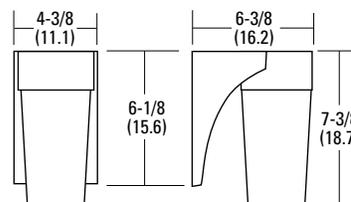
Catalog Number
Notes
Type

Contractor Select

Entry Lights



Globe



Cylinder

All dimensions are inches (centimeters).

ORDERING INFORMATION

Catalog Number	UPC	Description	Wattage	Voltage	Finish	Lamp Included	Approx. Weight (lbs)	Pallet Qty	Standard Carton Qty
JJ100I M6	745974487142	Incandescent entry light	100	120	Dark bronze	N	3	72	6
JJ100IW M6	745974487227	Incandescent entry light	100	120	White	N	3	72	6
JJ13L 120 M6	745974487173	Fluorescent entry light	13	120	Dark bronze	Y	3	72	6
JJ13LW 120 M6	745974487258	Fluorescent entry light	13	120	White	Y	3	72	6
JJ50SL 120 M6	745974487203	HPS entry light	50	120	Dark bronze	Y	4	72	6
JJ50SLW 120 M6	745974487296	HPS entry light	50	120	White	Y	4	72	6

Entry Lighting
