

# LARGE IN-GROUND/IN-WALL LED LIGHT

9 LED - Ultra Bright (27W)

**MODEL: AL-IG-L-27** 







# Description

This 9W large light with 9 high power LEDs can be mounted in-ground or in-wall. Also available in an Standard Bright (9W) version. Perfect for patios, garden walls, decks, docks, gazebos, and many other locations.

Ideal for installation in stair safety/accent lighting, garden walls, building entrances, pathways, decks, gazebos, public parks, docks, and marine environments. These recessed in-ground/in-wall lights are waterproof (with an IP67 rating) and feature a #304 stainless steel trim and aluminum body. These lights come standard with a clear glass trim with stainless steel bezel.





Learn more

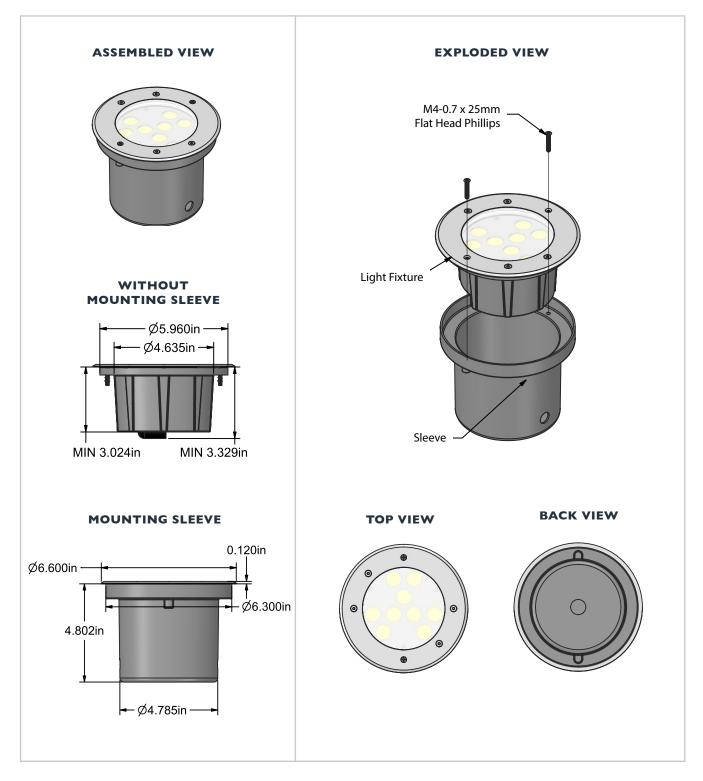




	12VDC	24VDC	120VAC
<b>Light Fixture Dimensions</b> (with mounting sleeve)	6.6" (168mm) diameter 4.8" (122mm) deep	6.6" (168mm) diameter 4.8" (122mm) deep	6.6" (168mm) diameter 4.8" (122mm) deep
Input Voltage	12VDC	24VDC	120VAC
Dimmable	No	No	No
Nominal Power Consumption	27 Watts	27 Watts	27 Watts
Max Luminous Flux of LED Array	1500 Lumens for Single Color 1350 Lumens for RGB (varies by LED color)	1500 Lumens for Single Color 1350 Lumens for RGB (varies by LED color)	1500 Lumens for Single Color 1350 Lumens for RGB (varies by LED color)
LED Type	SMD LED Chips	SMD LED Chips	SMD LED Chips
LED Quantity	9 - High Power 3 Watt LEDs	9 - High Power 3 Watt LEDs	9 - High Power 3 Watt LEDs
Beam Angle	30 Degrees	30 Degrees	30 Degrees
<b>Housing Material</b>	Precision Die-cast Aluminum	Precision Die-cast Aluminum	Precision Die-cast Aluminum
Trim Material	Brushed 304 Stainless Steel (316 available as special order) Clear Glass Lens	Brushed 304 Stainless Steel (316 available as special order) Clear Glass Lens	Brushed 304 Stainless Steel (316 available as special order) Clear Glass Lens
Weight	6.5 lbs	6.5 lbs	6.5 lbs
Weight IP Rating	6.5 lbs	6.5 lbs	6.5 lbs
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IP Rating	IP67 Optical, >85% efficient Contact us for availability	IP67 Optical, >85% efficient Contact us for availability	IP67 Optical, >85% efficient Contact us for availability
IP Rating Lens	IP67  Optical, >85% efficient  Contact us for availability  on frosted lenses.	IP67 Optical, >85% efficient Contact us for availability on frosted lenses.	IP67 Optical, >85% efficient Contact us for availability on frosted lenses.
IP Rating  Lens  Glass	IP67  Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass	IP67  Optical, >85% efficient  Contact us for availability  on frosted lenses.  Step-tempered Glass	IP67  Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass
IP Rating  Lens  Glass  Waterproof Seal	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast	IP67  Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast	IP67  Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast
IP Rating  Lens  Glass  Waterproof Seal  Mounting Sleeve	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve
IP Rating  Lens  Glass  Waterproof Seal  Mounting Sleeve  Suitable Uses	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations
IP Rating  Lens  Glass  Waterproof Seal  Mounting Sleeve  Suitable Uses  Estimated Lifespan	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations  50,000 hours	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal  Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations  50,000 hours	Optical, >85% efficient Contact us for availability on frosted lenses.  Step-tempered Glass  Double silicon gasketed seal Precision Die-cast Aluminum Sleeve  Dry, Damp, or Wet Locations  50,000 hours



# Light Fixture Dimensions



#### Accessories

**30 Watt LED Power Supply** SKU: AL-PS-W-30

**60 Watt LED Power Supply** SKU: AL-PS-W-60

**100 Watt LED Power Supply** SKU: AL-PS-W-100





**200 Watt LED Power Supply** SKU: AL-PS-W-200

Touch! Wireless RGB LED Controller\* SKU: AL-CTLR-TOUCH

\* for color changing version only



### SKU Builder

MODEL #: LED COLOR: VOLTAGE: WIRE LEAD LENGTH:

AL-IG-L-27

**WW** - Warm White

**CW** - Cool White

**DW** - DayWhite

**R** - Red

**G** - Green

**B** - Blue

Y - Yellow/Amber

RGB - RGB

**12V** - 12VDC **2 Feet** - [ Leave Blank ]

**24V** - 24VDC **25FT** - 25 feet **VAC** - 120VAC **50FT** - 50 feet **100FT** - 100 feet

