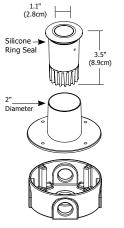
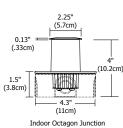
PORT LED UPLIGHT OR STEP LIGHT COMPONENTS - INDOOR/OUTDOOR





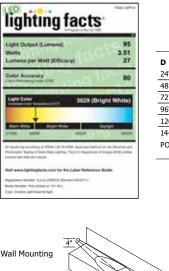
PORT-HD-SQ-ST-SA

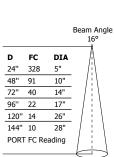


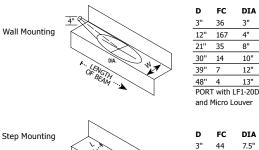


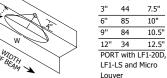
Box Supplied by Electrician

Wet location Round Junction Box Supplied by Electrician









PORT-HD-RD-ST-SA





PORT-JC

SC-WO

Description:

Slim and recessed, with an integral 12VAC 3.5 watt, high powered, warm white LED, the fixture features a 16 degree precise focus, tempered glass lens with a marine-grade aluminum, round or square, beveled edge trim. The Port LED is outdoor-rated using a wet location electrical box or indoor using a standard octagon electrical box. The trim accepts dichroic color filters, which are used with PORT-LL(H). Compatible remote power supplies are TE-60L-12, T-150-12 or T-300-12. Order junction box cover, wood spring clips and remote transformer separately. Fixture includes 5 year warranty.

Finish:

Satin Aluminum

Lamp Specification:

3.51W, 12VAC LED 3029K, 80CRI, 95 lumens 70% lumen maintenance based on 50,000 hours of operation. Add a warming filter to bring the color to 2500K

Power Supply:

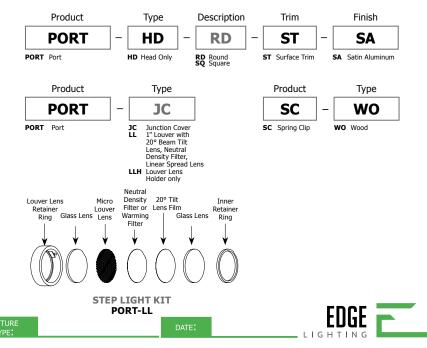
Electronic TE-60L-12, Magnetic T-150-12, T-300-12

Dimming Information:

Can dim down to 30% without flickering using low voltage electronic or magnetic dimmer.

Weight:

1 lb (.45 kg)



1718 W. Fullerton Ave. Chicago, IL 60614

DIA

3"

4"

8"

10"

12"

13"

DIA

7.5"

10"

10.5

12.5"

85

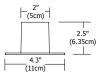
84

34

www.edgelighting.com







Junction Cover

Use indoor with standard octogon electrical box or use outdoor with wet location electrical box.





Spring Clip

Use the Spring Clip to recess Port into outdoor wood steps, decks, etc. without junction box.



FIXTURE TYPE:



(TI)

Port Louver Lens Holder

Louver Lens Holders secure onto front of the lamp holding up two lenses or combination of a hexcell louver and lens. Required for securing louvers, lenses and filters in the Port.

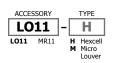




Hexcell Louver

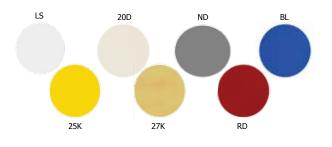


The Hexcell Louver eliminates glare from the light beam. The Micro Louver used in step lighting requires both the louver lens holder #PORT-LLH and



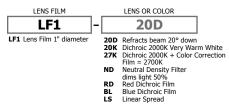
Hexcell and Micro Louver

the 20 degree filter# LF1-20D.



Film Lenses and Filters

Add film lenses and filters to shape beam, change color or adjust color temperatures. Louver lens holder #PORT-LLH required.





FIXTURE

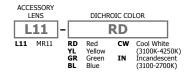
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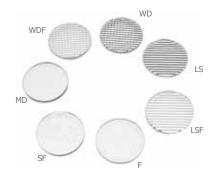




Dichroic Glass Lens

Dichroic lenses operate on a passive-reflective basis, reflecting unused wavelengths while passing wanted portions of spectrum. Dichroics are high in transmission, producing brighter, cleaner, saturated colors. Louver lens holder #PORT-LLH <u>not required</u>.





Optical Lens

The soft focus lens reduces lamp glare, spread lenses elongate and diffuser lenses diffuse the light beam. Louver lens holder #PORT-LLH <u>not required</u>.

