

IC922LEDG4 6 In 900 Lumen IC New Construction Housing 120V



Description:

6 Inch 900 Lumen 120 Volt Generation 4 LED IC New Construction Housing is a dedicated LED, Air-Loc sealed new construction housing with integral light engine. Shallow housing allows for fit in 2 x 6 construction. IC new construction housing can be completely covered with insulation. Fully sealed housing stops infiltration and exfiltration of air reducing heating and air cooling costs without the use of additional gaskets. Replaceable light engine mounts directly to housing and incorporates the latest generation high lumen output LED array. Comparable light output to 75 watt PAR30 incandescent while consuming less than 16 watts. Available with 2700K, 3000K, 3500K, or 4100K color temperature, 90 minimum CRI. Wide flood distribution shipped as standard with optional optic accessories available and sold separately. 120 volt only driver is dimmable with the use of most incandescent, magnetic low voltage and electronic low voltage wall box dimmers (see attached manufacturer dimmer compatibility reference). Life rated for 50,000 hours at 70 percent lumen maintenance. Energy Star. Title 24 compliant with select trims. UL listed for damp locations. 15.75 inch length x 9.1 inch width x 5.1 inch height. A complete fixture includes a housing and trim, sold separately.

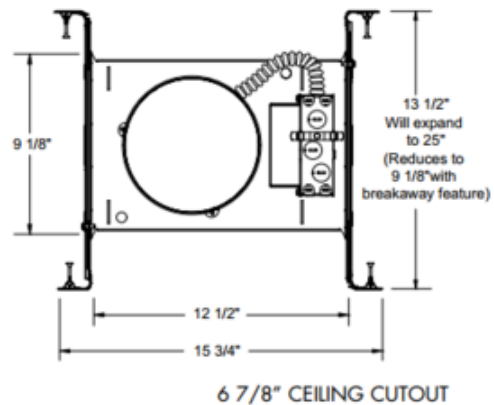
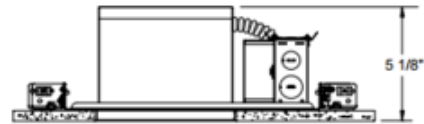
Shown in: Aluminum

List Price: \$234.88
Our Price: \$140.93

Shade Color: N/A
Body Finish: Aluminum
Lamp: 1 x LED/16W/120V LED
Wattage: 16W
Dimmer: Dimmable
Dimensions: 15.75"L x 5.1"H x 9.1"W

Technical Information

Luminous Flux: 900 lumens
Lumens/Watt: 56.25
Lamp Color: 2700 K
Color Rendering: 90 CRI
Lamp Life: 50000 hours
Ceiling Type: Drywall with Trim
Housing Type: New construction IC
Housing Height: 5"
Aperture Size: 0.000"



Product Number: JUN111064			
Company:		Fixture Type:	Date: Mar 19, 2018
Project:		Approved By:	

#1000HS-IC92227-013L1-XXXX

Fax: (773) 883-6131

Phone: 866-954-4489

Address: 1718 W. Fullerton Ave. Chicago IL 60614

www.Lightology.com