Project:	
Company:	
Location:	Fixture Type:
SPEC #: **JUN25892**	
Approved On:	Approved By:

IC928 6IN Super Slope Ceiling IC New Construction Housing
By Juno Lighting

Description

IC928 6 Inch Super Slope Ceiling IC New Construction Housing for use in slope ceiling applications with a 7/12 to 12/12 pitch (30 to 45 degrees). Designed for use in insulated areas which allows housing to be completely covered with insulation. Adjustable to position lamp perpendicular to floor. One 120 volt, PAR38, PAR30, BR30, or PAR16 medium base halogen/incandescent or LED equivalent lamp is required, but not included. Halogen and incandescent lamps dimmable using a standard incandescent dimmer. Consult lamp manufacturer for dimmer compatibility when using an LED equivalent lamp. Lamp type/wattage dependent upon housing/trim combination (see attached Juno manufacturer specification). UL listed for through-branch wiring, damp locations and IP. Wet location approved for covered ceiling applications with trim 603. Air-Loc gasket (ALG928), sold separately, stops infiltration and exfiltration of air, reducing heating and cooling. 18.5 inch length x 9.1 inch width x 7.6 inch height. A complete fixture includes a housing and trim, sold separately.
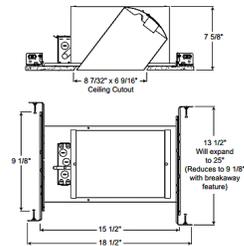
Shown in aluminum

Specifications

REFLECTOR/BAFFLE COLOR	N/A
BODY FINISH	Aluminum
WATTAGE	75W
DIMMER	Dimmable
DIMENSIONS	18.5"L x 9.1"W x 7.625"H
BULB NOT INCLUDED	1 x PAR30/Medium (E26)/75W/120V Halogen
OTHER BULB OPTIONS	1 x BR30/Medium (E26)/120V Halogen
	1 x BR30/Medium (E26)/120V Incandescent
	1 x BR30/Medium (E26)/120V LED
	1 x PAR16/Medium (E26)/120V Halogen
	1 x PAR16/Medium (E26)/120V LED
	1 x PAR30S/Medium (E26)/120V Halogen
	1 x PAR30S/Medium (E26)/120V LED
	1 x PAR38/Medium (E26)/120V LED

Technical Information

PRODUCT DIMENSIONS	Cutout: 8.22 x 6.56 in
HOUSING HEIGHT	8"
HOUSING TYPE	New Construction Slope IC
CEILING TYPE	Sloped

CLICK TO VIEW PRODUCT

Notes: