

lightology.com 866-954-4489 07-02-25

Project:	
Company:	
Location:	Fixture Type:
SPEC #: <b>JUN26382</b>	
Approved On:	Approved By:

## TC20 5 Inch New Construction Non-IC Housing By Juno Lighting









## Description

TC20 5 Inch Universal Non-IC New Construction Housing is designed for use in non-insulated areas. If installed where insulation is present, the insulation must be pulled back 3 inches from all sides of the housing. Accommodates ceiling thickness up to 1 inch. Lamp type and wattage dependent upon housing/trim combination (see attached Juno manufacturer specification). Incandescent/halogen dimmable with a standard incandescent dimmer. Consult lamp manufacturer for dimmer compatibility when using an LED equivalent lamp. UL listed for throughbranch wiring, damp locations and IP. Trims 210N, 211 and 212N are wet location approved for covered ceiling applications. Trims 215 and 216 are wet location approved for covered ceiling applications when used with outdoor rated lamps. 11.9 inch length x 6.75 inch width x 7.5 inch height. A complete fixture includes a housing and trim, sold separately.

## Specifications

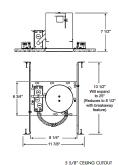
REFLECTOR/BAFFLE COLOR
BODY FINISH
WATTAGE
DIMMER Dimmable
DIMENSIONS
BULB NOT INCLUDED 1 x BR30/Medium (E26)/120V Incandescent
OTHER BULB OPTIONS 1 x A19/Medium (E26)/120V LED
1 x PAR20/Medium (E26)/120V Halogen
1 x PAR20/Medium (E26)/120V LED
1 x PAR30L/Medium (E26)/120V Halogen
1 x PAR30L/Medium (E26)/120V LED
1 x PAR30S/Medium (E26)/120V Halogen
1 x PAR30S/Medium (E26)/120V LED
1 x R20/Medium (E26)/120V Incandescent
1 x R20/Medium (E26)/120V LED
A19/Medium (E26)/120V Incandescent
BR30/Medium (E26)/120V LED

## **Technical Information**

Ceiling Cutout: 5.63 in	 					NS	NSIC	UCT DIME	PROI
	 						IT .	ING HEIGH	HOU
New Construction NON IC	 							ING TYPE	HOU
Drywall with Trim	 							NG TYPE .	CEILI



Shown in aluminum





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Notes:		