

lightology.com 866-954-4489 07-06-25

Project:	
Company:	
Location:	Fixture Type:
SPEC #: <b>JUN25878</b>	
Approved On:	Approved By:

## IC22 6 Inch Economy IC New Construction Housing By Juno Lighting





## Description

IC22 6 Inch IC New Construction Housing is an energy efficient aluminum housing. IC designation allows for housing to be completely covered with insulation. Accommodates ceiling thickness up to 1 inch. When used with Air-Loc gasket (ALG6), stops infiltration and exiltration of air, reducing heating and cooling costs. Trims shown with Air-Loc symbol do not require a gasket. One 120 volt, Al9, BR30, BR40, PAR30, PAR20, R20 or PAR38 medium base incandescent/halogen or LED equivalent lamp is required, but not included. Lamp type and wattage dependent on housing/trim combination. Halogen/incandescent dimmable with a standard incandescent dimmer. Consult lamp manufacturer for dimmer compatibility when using an LED equivalent. UL listed for through-branch wiring and damp locations. Trims 239, 241 and 242 are wet location approved for covered ceiling applications. Trims 28 and 29 are wet location approved when used with outdoors. Trims 28 and 29 are wet location approved when used with outdoors. Trims 28 and 29 are wet location approved when used with outdoors.

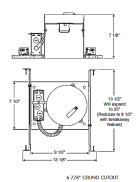
## Specifications



Cutout: 6.88 inch	 							IS	NC	NSIC	1EN	ODUCT DIM	PR
7"	 									Τ.	GH	USING HEI	НС
New construction IC	 										Ε	USING TYPI	НС
Drywall with Trim	 											ILING TYPE	CE



Shown in aluminum





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Notes:			