NW35MR16

3-1/2" - Classic/Evolution

New Construction Housing IC and Air Tight (10W) for LED and Halogen MR16 Lamp

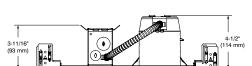
Project Notes Fixture Type



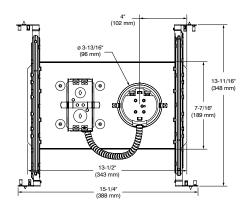


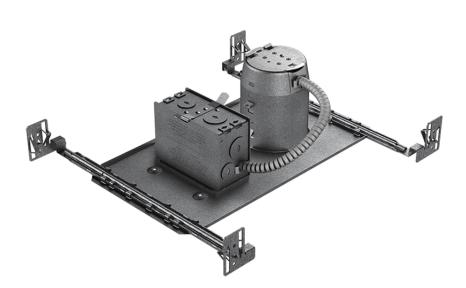






Date





SPECIFICATIONS

HOUSING **DETAILS**

18 gauge up to 0.051" (1.3 mm) thick galvanized steel housing.

26-1/2 in³ junction box can support up to 10-14 gauge wires or 8-12 gauge wires.

Below-ceiling accessible.

MOUNTING AND SUPPORT

Cutout diameter: ø 3-5/8" (92 mm)

Can fit ceilings up to 2" (51 mm) thick.

Requires a 4-1/2" (115 mm) clearance beyond the ceiling level.

Tool-free snap-in hooks for ease of installation and a perfect fit to ceiling.

Mounting bars extend from 10" (254 mm) to 24-1/2" (622 mm) to fit in most ceilings.

No light leakage.

LAMPS	MR16 LED G	GU5.3 10W MAX (IC &	AIR TIGHT)	MR16 GU5.3 50W MAX (NOT IC & NOT AIR TIGHT)						
VOLTAGE	120 Volts 2	277 Volts								
TRANSFORMER	LTF Electronic Transformers									
		A15WA12LED65B15 E15WA12LED65B15	120V-50W: TA60WA12LED65B15 277V-50W: TE60WA12LED65B15			120VD-50W: TA60WA12LED65B15D010 277VD-50W: TE60WA12LED65B15D010				
DIMMING	Only use ELV and 0-10V type. (To use the dimming option, please refer regularly to the lamp manufacturer compatibility list)									
COMPATIBLE TRIMS	R3151 R3151W	R3470 R3652	S3151 S3450	T3000 T3100	T3145 T3145D	T3145W T3200	T3450 T3450D	T3850		
	R3450D	S3145	S3450D	T3125	T3145DG	T3250	T3450W			
CERTIFICATION	 cULus for damp locations; wet locations for shower trims (7W) only (for LED lamps) cULus for damp locations; wet locations for shower trims (20W) only (for halogen lamps) Certified Air Tight ASTM E283 (10W MAX) 									
WARRANTY	3-year limited	I warranty on the electr	onic transforme	r and 1-year on con	nponents					

CONTRASTE

1009, rue du Parc Industriel Lévis (Québec) G6Z 1C5 Canada Tel.: 1-888-839-4624 Fax.: 1-877-839-7057 contrastlighting.com

info@contrastlighting.com

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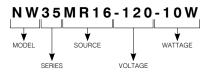
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CODIFICATION EXAMPLE



ORDERING CODES

MODEL		SERIES			SOURCE		VOLTAGE		WATTAGE	
	NW		35		MR16					
NW	New Construction Housing	35	3-1/2" Series	MR16	MR16 LED GU5.3 MR16 GU5.3	-120 -277	120 Volts (ELV) 277 Volts (ELV)	-10W -50W	10W (LED) 50W (Halogen)*	
						-120D -277D	120 Volts (0-10V) 277 Volts (0-10V)	-50W	50W (Halogen)*	

*Not for isolated and air tight ceiling.

GOOF RINGS

Goof rings correct the openings too large or damaged ceiling cutout.

All goof rings are available in all Contraste finishes.

Add finish color code at the end of the goof rings code.

Ext. PONSON 06

Ex.: RON3000-06

For round trims

Code: RON3000

Outside diameter: ø 6-1/8" (156 mm) Inside diameter: ø 3-5/8" (92 mm)



For square trims **Code: RON3100**

Outside dimensions: 5" (127 mm) x 5" (127 mm) Inside diameter: Ø 3-5/8" (92 mm)

