

11 7/8"

**Project Comments** 

Catalog # Prepared By

Date Type



5 1/2"

# **DESCRIPTION**

- Suitable for new construction in residential and commercial applications.
- NON-IC rated. Insulation must be kept a minimum of 3" from housing.

#### HOUSING

- Integral thermal protector, guards against improper lamping and misuse of insulation materials.
- Adjustable socket bracket assures proper and consistent lamp positioning.
- 5 1/2" height allows use in 2" x 6" joist construction.
- Uses low voltage 120V MR-16 (not included) with a GU10 base.

## PLASTER FRAME

- Housing is secured to plaster frame with screws and can be removed for access to junction box.
- Housing adjusts from 1/2" to 1 1/2" to accommodate ceiling thickness.



- Listed for through branch circuit wiring and includes several 3/4" knockouts.
- Four pry-outs with integral strain relief simplify Romex installation.
- Supplied with three IDEAL® push-in wire connectors.

## **HANGER BARS**

- Heavy-quage NICOR captive hanger bars provide greater stability, allowing housing to be positioned at any point within a 24" joist span, then locked in place with set screws.
- Unique hanger bar lip design helps align can to joist.
- Four doube-headed captive nails provide for ease of installation.
- Bars can be repositioned 90° on plaster frame without tools.
- Bars fit onto T-bar spine for quick alignment and can be permanently secured.
- Score lines allow bars to be shortened without tools to accommodate a 12" joist span.

### **LISTINGS**

- UL damp location
- UL feed-through

Questions? Email Our sales team

CUL













14002OB-OB





Order No	Description	Maximum Lamp Rating
	Wall Wash	50W   12 MR-16
14001BK	Black	OD: 5"
14001WH	White (shown)	

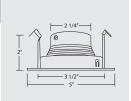




Order No	Description	Maximum Lamp Rating
	Baffle	50W   12 MR-16
14002BK	Black (black ring)	OD: 5"
14002BZ	Bronze (white ring)	
14002NK	Nickel	
14002WH	White (white ring - shown)	
14002OB-ABZ	Oil Rubbed Bronze (aged bronze	

ring)

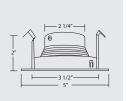
bronze ring)





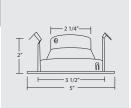
Order No	Description	Maximum Lamp Rating
	Baffle	50W   12 MR-16
14003	Black	OD: 5"

Oil Rubbed Bronze (oil rubbed





Order No	Description	Maximum Lamp Rating
14004	<b>Specular</b> Black	50W   12 MR-16 OD: 5"



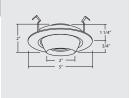


Order No	Description	Maximum Lamp Rating
	Wall Wash	50W   12 MR-16
14005	Clear	OD: 5"
14020CL	Clear (with chrome ring - shown)	
14005WHZ-ABZ	Wheat Haze (aged bronze ring)	



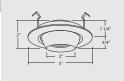


Order No	Description	Maximum Lamp Rating
	Eyeball - Baffle	50W   12 MR-16
14006BK	Black (shown)	OD: 5"
14006OB	Oil Rubbed Bronze	
14006PB	Polished Brass	
14006WH	White	





Order No	Description	Maximum Lamp Rating
	Specular	50W   12 MR-16
14007	Gold (shown)	OD: 5"
14007GD	Gold (with gold ring)	



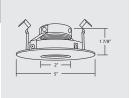


Order No	Description	Maximum Lamp Rating
14008	Slotted Aperture White	50W   12 MR-16 OD: 5"



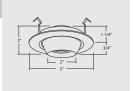


Order No	Description	Maximum Lamp Rating
	Pin Hole - Black Baffle	50W   12 MR-16
14009	White	OD: 5"

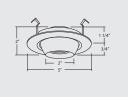




Order No	Description	Maximum Lamp Rating
	Surface Glass Frosted	50W   12 MR-16
14014	White	OD: 5"



Order No	Description	Maximum Lamp Rating
14015WH	<b>Eyeball</b> White	50W   12 MR-16 OD: 5"







Order No	Description	Maximum Lamp Rating
14016WH	Slotted Aperture White	50W   12 MR-16 OD: 5"
14016BK	Black	



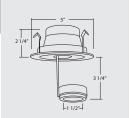


Order No	Description	Maximum Lamp Rating
	Pin Hole	50W   12 MR-16 OD: 5"
14019	White	OD. 5



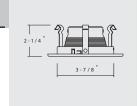


Order No	Description	Maximum Lamp Rating
14021	Adjustable Drop Spot White	50W   12 MR-16 OD: 5"





Order No	Description	Maximum Lamp Rating
	Lo-volt Square Trim/Baffle	50W   12 MR-16
14022BK	Black	OD: 5"
14022NK	Nickel	
14022OB	Oil-Rubbed Bronze	
14022WH	White (shown)	





Order No	Description	Maximum Lamp Rating
	Lo-volt Square Trim/Gimbal	50W   12 MR-16
14023BK 14023NK 14023OB 14023WH	Black Nickel Oil-Rubbed Bronze White	OD: 5"



Order No	Description	Maximum Lamp Rating
14509WH	Shower Trim White	50W   12 MR-16 OD: 5"







Order No	Description	Maximum Lamp Rating
14558WH	Gimbal Ring White	50W   12 MR-16 OD: 5"
14016BK	Black	





Order No	Description	Maximum Lamp Rating
GU10WHIP	To convert 4" lin voltage PAR20/R20 housing to 120V MR-16 GU10 lamp.	GU10   120V MR-16 Max Wattage per Trim and Housing Combo