

ORDERING INFORMATION

Order code:	63232
Description:	RF4in/REM0D/IC/E26/STD
UPC:	69549632325
Case quantity:	6

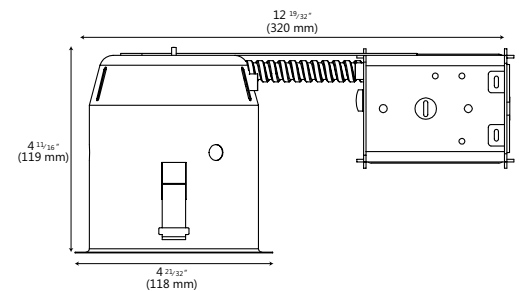


In addition to the regular CSA certification for use in non-insulated ceilings (non-IC) applications, this model has been CSA certified to be installed in insulated ceilings (IC) applications when used with an appropriate LED lamp.

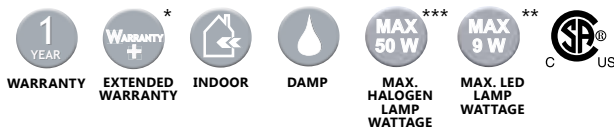
Order code	Description	Non-insulated ceiling	Insulated ceiling
63230	RF3in/REM0D/IC/GU10/STD	MAX. 50W Halogen GU10	MAX. 7W LED GU10
63231	RF4in/REM0D/IC/GU10/STD	MAX. 50W Halogen GU10	MAX. 7W LED GU10
63232	RF4in/REM0D/IC/E26/STD	MAX. 50W Halogen PAR20	MAX. 9W LED PAR20 MAX. 7W LED PAR16

SPECIFICATIONS

Type:	Remodeler IC**/Non-IC***
Housing material:	Industrial-strength galvanized steel
Can diameter:	4" (102 mm)
Cutting hole diameter:	4 1/4" (108 mm)
Sockets:	E26
Volts (V):	120
Thermal protection:	Yes
Junction box:	Yes
Wire to wire connectors:	Yes



Can be used in insulated ceiling with the appropriate technology. See notes below:



*For complete warranty information please visit www.standardpro.com

Max. of 4 no. 12 AWG through branch circuit conductor suitable for 90°C permitted in box.

COMPATIBLE LAMPS AND TRIMS

Compatible lamps	Max Wattage (W)	Compatible STANDARD trims
Halogen or LED PAR20	35	62737, 62739, 62741
	50	62705, 62709, 62713, 62717, 62721, 62742, 62743, 62744, 62749, 62750, 62751, 62752, 62753
Halogen or LED PAR16 MR16 (E26)	35	62730, 62731, 62732, 62733, 62734, 62735, 62736, 62738, 62740
	50	62704, 62706, 62708, 62712, 62716, 62718, 62720, 62722, 62723, 62724, 62725, 62754, 62755, 62756

INSTALLATION

- Screw-in mounting system
- Permits the installation in ceilings up to 1 ¼ in. in thickness
- Suitable for double drywall application
- Wire to wire connectors
- Clamp behind the knock-outs secures the residential cable safely in place which means there is no need for a grommet.



CAUTIONS

- Turn power off before inspection, installation, or removal
- Risk of electric shock – do not use where directly exposed to water or weather
- Risk of fire. Blinking light of this thermally protected fixture may indicate overheating
- Minimum 90 °C supply conductor
- If used with halogen lamp; do not install insulation within 3 in. (76 mm) of any part of the fixture
- May be interconnected using the same circuit
- Use with STANDARD trims only
- Not to be used with blow-in type insulation