

Project: \_\_\_\_\_ Type: \_\_\_\_\_  
 Drawn by: \_\_\_\_\_ Catalogue #: \_\_\_\_\_ Date: \_\_\_\_\_

## Individual Spec Sheet

# TRADITIONAL RECESSED

## ORDERING INFORMATION

**Order code:** 64361  
**Model number:** RF4in/NC/IC/NOBOX/LED/GU10/ELUME  
**UPC:** 069549643611  
**Case quantity:** 6

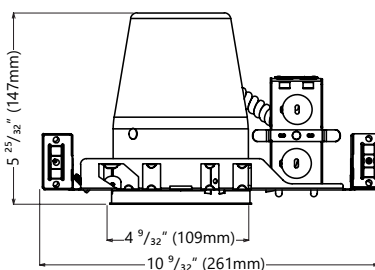
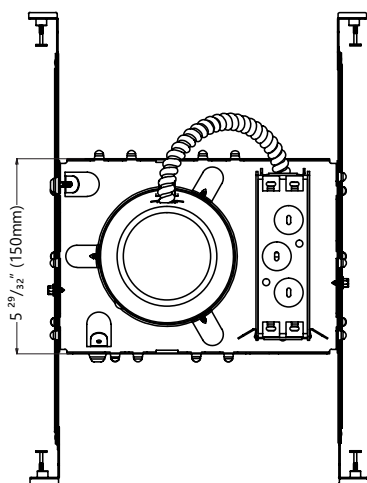
## PHYSICAL DATA

**Type:** New Construction - IC Airtight  
**Housing material:** Industrial-strength galvanized steel  
**Size in. (mm):** 4 1/4 (108)  
**Cutting hole diameter in. (mm):** 4 1/2 (114)

## PERFORMANCE DATA

**Sockets:** GU10  
**Volts (V):** 120  
**Thermal protection:** Yes  
**Junction box:** Yes  
**Wire to wire connectors:** Yes

## DIMENSIONS



**7w**  
maximum  
per lamp



Max. of 4 no. 12 AWG through branch circuit conductor suitable for 90°C permitted in box.  
 Only valid with LED lamps.  
 This lighting equipment complies with Canadian standard ICES-005 for use in residential applications.  
 Data is based upon tests performed in a controlled environment.  
 Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

<sup>1</sup> For complete warranty information please visit [www.standardpro.com](http://www.standardpro.com)

## COMPATIBLE LAMPS AND TRIMS

Compatible lamps	Max Wattage (W)	Compatible E-Lume trims
LED/DEL MR16 (GU10)	7	64386, 64388, 64370, 64371, 64375, 64380, 64382, 64385

## INSTALLATION

- Screw adjusting system
- Permits the installation in ceilings up to 5/8 in. (15.9 mm). in thickness
- Suitable for double drywall application
- Hanger bars included with pre-integrated nails
- Push-in connectors



## 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
- May be interconnected using the same circuit
- Use with ELUME trims only

Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: \_\_\_\_\_

Company: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.  
All products are subject to change or may be discontinued any time without notice.