STANPRO

Project: _____   Type: _____

Drawn by: _____   Catalogue #: _____   Date: _____

Individual Spec Sheet

TRADITIONAL RECESSED

ORDERING INFORMATION

Order code: 62680
Model number: RF4in/NC/IC/E26/STD
UPC: 069549626805
Case quantity: 4

PHYSICAL DATA

Type: New Construction - IC
Housing material: Industrial-strength galvanized steel
Can diameter in. (mm):   4 (102)
Opening diameter in. (mm):   4 1/4 (108)
Socket: E26

PERFORMANCE DATA

Compatible lamp: PAR20, PAR16 MR16
Volts (V):   120
Thermal protection: Yes
Junction box: Yes
Push-in connectors: Yes

INSTALLATION

• Screw adjusting system
• Permits the installation in ceilings up to 1 ¼ in. in thickness
• Suitable for double drywall application
• Hanger bars included with built in spikes
• Wire to wire 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 ºC supply conductor
• May be interconnected using the same circuit
• Use with STANPRO trims only

This lighting equipment complies with Canadian standard ICES-005 for use in residential applications.
Max. of 4 no. 12 AWG through branch circuit conductor suitable for 90°C permitted in box.
For complete warranty information please visit www.standardpro.com
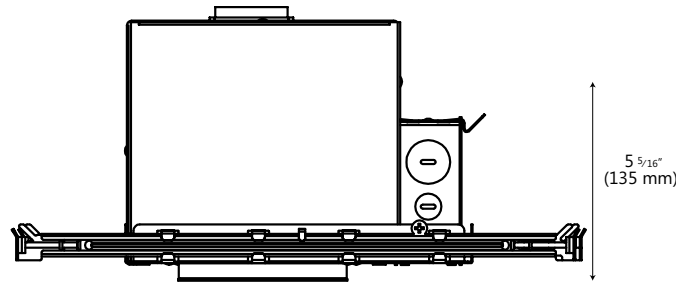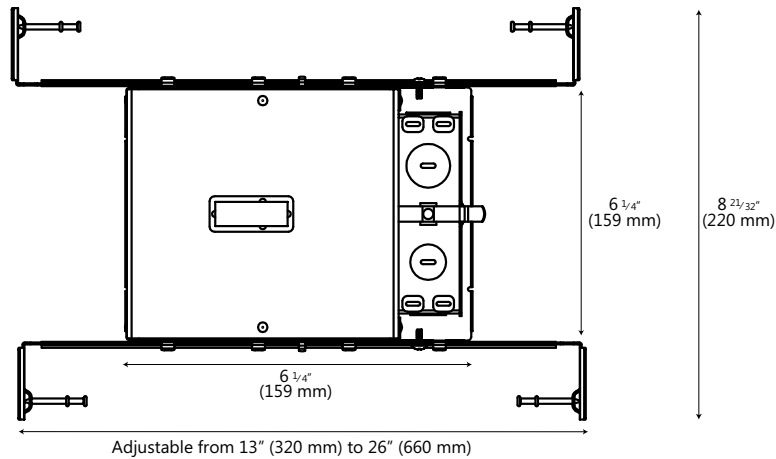
1 yr warranty   quick ship   6 damp location

50w maximum per lamp

CSA C US

STANPRO

COMPATIBLE LAMPS AND TRIMS

Compatible lamps	Max Wattage (W)	Compatible STANPRO 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, 6271862720, 62722, 62723, 62724, 62725, 62754, 62755, 62756

DIMENSIONS

6 ¼" (159 mm)

8 ²¹/₃₂" (220 mm)

6 ¼" (159 mm)

Adjustable from 13" (320 mm) to 26" (660 mm)

5 ⁵/₁₆" (135 mm)

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.