

# 4" R/PAR20 Universals

These small aperture downlights utilize the popular PAR20 and R20 light sources. They are an excellent choice for lower installation-height applications such as soffits, casework and niches, as well as in settings with shorter beam-throw distances or lower light-level requirements.

## 4" R/PAR Housings



**IC Housing**  
Energy-efficient, Air-Loc® housing can be covered with insulation. Air-Loc rated in combination with all trims. Includes Real Nail® 3 bar hangers (unless otherwise noted).

**IC1** 4" IC New Construction Housing  
**IC1 G** with pre-installed Air-Loc gasket  
**IC1 S** with smaller footprint bar hangers (Real Nail® 2)  
**IC1 S G** with smaller footprint bar hangers (Real Nail® 2) and pre-installed Air-Loc gasket  
**IC1 W** with push-in electrical connectors  
**IC1 W G** with push-in electrical connectors and pre-installed Air-Loc gasket  
12-1/4" L x 6-3/4" W x 6" H

**IC1P** Slightly larger IC housing for use with model 10 trim and GU10WHIP.  
**IC1P G** with pre-installed Air-Loc gasket  
16 1/8" L x 9 1/8" W x 7 1/2" H

Ceiling cutout: 4 1/2"



**TC Housing**  
Requires 3" spacing from insulation.

**TC1** 4" Non-IC New Construction Housing with Real Nail® 3 bar hangers  
**TC1S** with smaller footprint bar hanger (Real Nail® 2)

12 1/8" L x 6 3/4" W x 5 5/8" H  
Ceiling cutout: 4 1/2"



**TC Remodel Housing**  
Requires 3" spacing from insulation. Installs from below ceiling.

**TC1R** Remodel Housing  
11 1/2" L x 4 3/4" W x 5 1/4" H  
Ceiling cutout: 4 3/8"

**TC1RC W N**  
Non-IC Remodel Housing  
11 1/2" L x 5 1/4" W x 5 5/8" H  
Ceiling cutout: 4 3/8"



Housing Accessories	
Catalog Number	Description
4TSA	Torsion Spring Adapter for use in IC1, TC1.
T599	1" socket extension.
GU10WHIP	For use in IC1P, TC1, and TC1R housings with trims 10 (page 105) and 440, 445, 446, and 448 (page 99, 50W 120V MR16). For use in IC1 housing with trims 440 & 448 only.
SMPLT4	4" Smash Plate for TC44R
G2405	T-Bar Clips (Set of 4) for IC1 S, TC1 S

**Note:** In Canada when insulation is present, Type IC fixtures must be used. 4" R/PAR20 Universals.