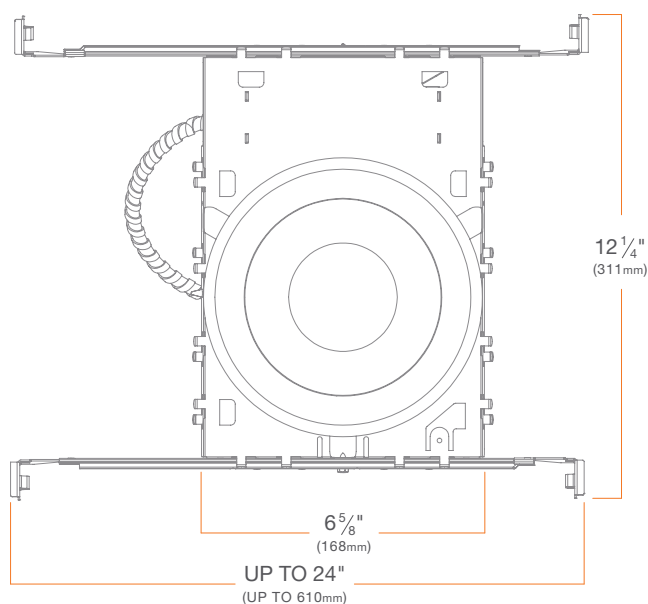
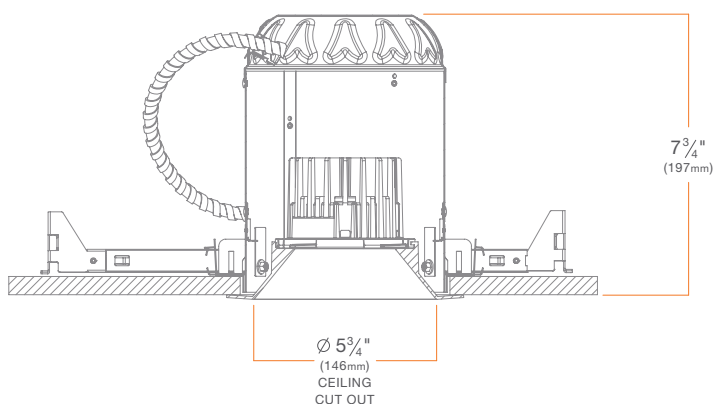


HOUSING



5" New Construction IC Frame-in Kit



Classic Housing

5", 6" New Construction

SUMMARY

HOUSING: 20 ga. die-formed aluminum (5" housing), 22 ga. die-formed aluminum (6" housing), 20 ga. die-formed aluminum (6" shallow housing)

JUNCTION BOX: Galvanized steel. Equipped with (6) 1/2" and (1) 3/4" knockouts with pryout slots to allow straight conduit runs. (4) knockouts for non-metallic sheathed cable installation. Junction box tension spring allows snap-in installation of plate cover for easy access to wiring. Approved for 8 (four-in, four-out) #12 AWG 90 through wire conductors

MOUNTING: Pre-installed adjustable bar hangers engineered to accommodate lumber, laminated beams and T-bar

CEILING: 1/2" up to 1"

CUTOUT: 5 3/4" (5" housing), 6 3/8" (6" housing, 6" shallow housing)

INPUT VOLTAGE: 120/277V, 50/60Hz

MAX INPUT CURRENT (120V): 0.26 amps, 0.37 amps

MAX INPUT CURRENT (277V): 0.12 amps, 0.16 amps

POWER FACTOR: Greater than 0.9

TOTAL HARMONIC DISTORTION: Less than 20%

LISTINGS: ASTM E283 certified Air Tight, IC (Insulation Contact) rated

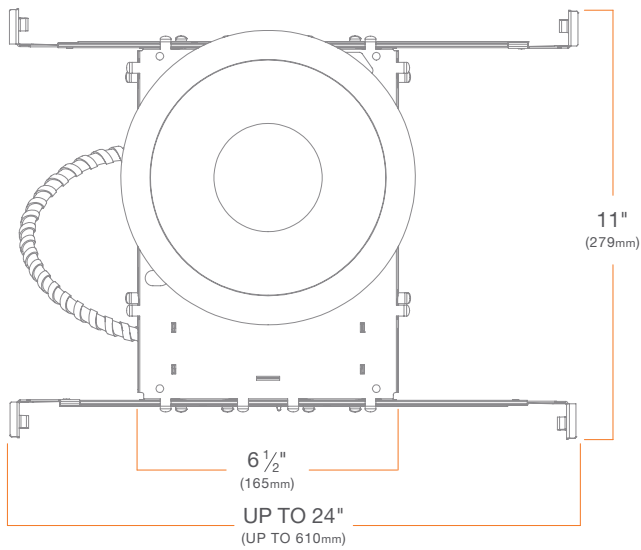
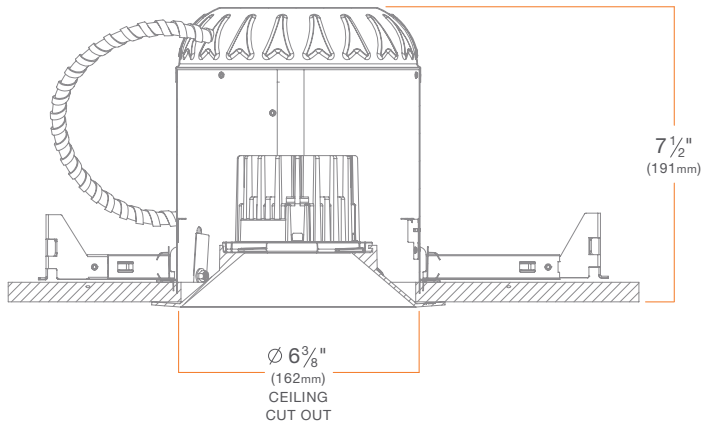
Recessed LED Downlight

Classic New Construction

5", 6" Aperture

HOUSING

6" New Construction IC Frame-in Kit



6" Shallow New Construction IC Frame-in Kit

