

4" IC-Rated 600 & 900 Lumen Generation 4 LED Downlights

The smaller aperture of the 4", Generation 4 downlight offers the “designer look,” while advanced LED technology from Juno maximizes energy savings. The extensive trim offering complements a wide range of interior styles.

4" New Construction



IC1LED G4 Series

Dedicated 4" LED new construction housing with integral light engine and choice of dimmable drivers: nominal dedicated 120 volt driver with forward phase and ELV dimming. Shallow housing construction allows for fit in 2 x 6 construction. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

12¼" L x 6¾" W x 6" H
Ceiling cutout: 4½"

Example: IC1LED G4 06LM 27K 90 CRI 120 FRPC

Housing	Gen	Lumens	CCT	CRI	Voltage/Driver*
IC1LED G4 4" New Construction Housing	G4	06LM 600 Lumens 09LM 900 Lumens	27K 2700K 30K 3000K 35K 3500K 40K 4000K	90CRI 90 CRI	120 FRPC 120V Only; Forward Phase/ELV Dimming

4" Remodel



Shown with dedicated 120 volt driver.



IC1RLED G4 Series

Dedicated 4" LED remodel housing with integral light engine and choice of dimmable drivers: nominal dedicated 120 volt driver with forward phase and ELV dimming. Shallow housing construction allows for fit in 2 x 6 construction. Air-Loc® gasket kit supplied with housing. IC housing designed for use with IC or non-IC construction. Wide flood optic provided as standard.

14½" L x 4¾" W x 4¾" H
Ceiling cutout: 4¾"

Example: IC1RLED G4 06LM 27K 90 CRI 120 FRPC

Housing	Gen	Lumens	CCT	CRI	Voltage/Driver*
IC1RLED G4 4" Remodel Housing	G4	06LM 600 Lumens 09LM 900 Lumens	27K 2700K 30K 3000K 35K 3500K 40K 4000K	90CRI 90 CRI	120 FRPC 120V Only; Forward Phase/ELV Dimming

Qualified Dimmers

Dedicated 120-volt fixtures:

Compatible with incandescent, magnetic low voltage or electronic low voltage wall box dimmers.

Refer to catalog # on www.acuitybrands.com for the specific list of Acuity Brands qualified dimmer model numbers on the specification sheet.

* Consult factory for voltage/dimming options.