

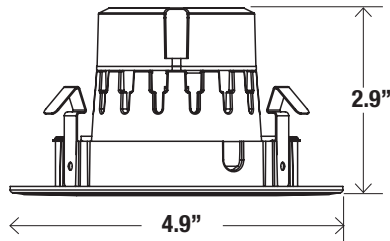


EASY 5 COLORS  
**SELECCTOR**  
2700K • 3000K • 3500K • 4000K • 5000K



**NEW ADJUSTABLE DESIGN**

24° / 38° / 60°



**FEATURES**

4" round baffle multi-CCT LED "Canless Downlight" engineered for new construction, remodel, or retrofit to accommodate insulated or dropped ceilings. Easily access field-adjustable 3 lumen output and 5-Color SeleCCTor switch by lowering the luminaire from the opening. Recessed housing not required, especially with limited plenum applications. Remote driver allows easy installation and maintenance. Small aperture and shallow depth are ideal for unlimited applications.

<b>LUMENS</b>	650L
<b>CCT</b>	27K/30K/35K/40K/50K
<b>CRI</b>	90+
<b>COLOR QUALITY</b>	3-Step MacAdam Ellipse
<b>CONSTRUCTION</b>	Aluminum die-cast body and trim
<b>TRIM OPTION</b>	Round Adjustable
<b>TRIM COLORS</b>	WH (White)
<b>DIMMING</b>	DIMTR ( Triac Dimming)
<b>EMERGENCY</b>	16W high voltage inverter ( remote)
<b>LIFETIME</b>	L70 at 50,000 Hours
<b>PHOTOMETRIC TEST</b>	In Accordance with IES LM79-08, LM80 and TM-30, TM-21

NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
650	650	10W

Based on 4000K, 90+ CRI. Actual wattage may vary +/- 5%

**Ordering Guide for Compatible Housing**

IC - New Construction	Non-IC New Construction
LD4IC-AT	LD4-AT
HLD4IC-AT	HLD4-AT
B4IC-AT	B4-AT

IC - For Remodel	Non-IC For Remodel
LD4RIC-AT	LD4R-AT
	HLD4R-AT
	B4R-AT

- IC-rated and Air-Tight ready and may be in direct contact with insulation.
- Can be installed in shallow plenum spaces.
- May be installed in drywall or suspended ceilings.
- Flicker-free 120V forward-phase dimming down to 5%.
- Even illumination achieved with patent-pending optics and edge-lit LED technology.
- Ideal where ceiling or top access is unavailable.

Five-year warranty for parts and components. (Labor not included)

**RL465-650L-DIMTR-120-27K/30K/35K/40K/50K-90-MD-WH**

TYPE	LUMEN	CCT	CRI	DISTRIBUTION	FINISH
RL465	<input type="checkbox"/> 650L-DIMTR-120	<input type="checkbox"/> 27K/30K/35K/40K/50K	<input type="checkbox"/> 90+	<input type="checkbox"/> MD - Medium Distribution	<input type="checkbox"/> WH - White

