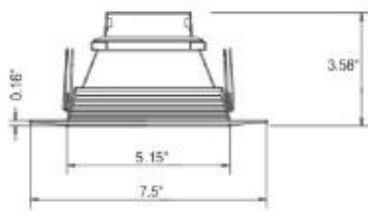


LED Retrofit Trim

DIMENSIONS



APPLICATION

The LRT Series, LED down-light retrofit trim provides versatile lighting on standard line voltage, yet produces the high energy savings you desire from LED fixtures. The LRT series allows for easy upgrade your down-lighting from the traditional recessed cans to a more modern looking, energy efficient solution. This down-light can be easily mounted onto a junction box or can be retrofitted into an existing recessed can with the optional hardware mounting adapter.

FEATURES

- High-transmission (White) Acrylic lens with excellent distribution and uniformity.
- Full distribution LED Luminaire.
- Can be retrofit into most 5" or 6" recessed down-lights or surface mounted for new construction applications.
- Designed for a 50,000 Hour Life
- Available in 3000K or 4000K Kelvin temperatures.
- Environmentally friendly - contains no mercury or other hazardous materials.
- IC rated when used in an approved IC rated recessed can.

CONSTRUCTION

Aluminium spun reflector with diffusion lens for official visual comfort while providing optional light output

MOUNTING

Can be retrofit into most 5" or 6" recessed down-lights or surface mounted for new construction applications.

ELECTRICAL

Equipped standard with 120V 15-100% triac dimming driver.

LISTING

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Damp location labeling is standard. Adheres to LM70, LM80, and TM21 industry standards.

WARRANTY

3-year limited warranty. See complete warranty for terms and exclusions. (Labor not included).

QUICK SHIP

LRT-4-10-120D-927
LRT-6-18-120D-927

ORDERING INFORMATION

Example Model Number: LRT-4-10-120D-930-WH

LRT					
SERIES	DIAMETER	WATTAGE	DRIVER TYPE	COLOR TEMPERATURE	FINISH
	4-4" 6-6"	4" Housing 10-10W (700 Lumens) ² 6" Housing 12-12W (840 Lumens) ^{1 2} 18-18W (1260 Lumens) ²	120D- 120V, Triac Dimming ²	927-90 CRI, 2700 Kelvin ² 930-90 CRI; 3000 Kelvin ^{1 2} 940-90 CRI; 4000 Kelvin ^{1 2}	WH- White ^{1 2}

Notes:

¹Made to order items. Minimum 90 day lead time. Minimum 500 order quantity.

²Energy star listed