



SELECTABLE
COLOR
TEMPERATURE

LRK615A COMMERCIAL DUTY • 5YR LED 6" TONE-SELECT™ RETROFIT CAN INDOOR FIXTURE

FEATURES

- Adjustable color temperature for custom lighting application.
- Energy efficient: save up to 80% in energy costs
- No flickering or noise.
- Instant-On.

APPLICATION

Ideal for retrofitting inefficient fixtures in malls, hospitals, airports, offices, lobbies and other commercial applications.

ELECTRICAL

Wattage	15W
Voltage	120V
Current	0.13A
Power Factor	0.9
Total Harmonic Distortion (THD)	--

LIGHTING PERFORMANCE

Lumens	1000 / 1048 / 1054 / 1067 / 1250
Lumens Per Watt (LPW)	67 / 70 / 70 / 71 / 83
Color Temperature (CCT)	27K / 30K / 35K / 40K / 50K
Color Rendering (CRI)	93
R9 (Red Value)	51
Beam Angle	111°
Dimmable Lighting Control	<i>Dimmable</i> see compatibility report

ENVIRONMENT

Operating Temperature	-4° ~ 104°F
Suitable Location	WET Indoor / Covered Ceilings
Ingress Protection Rating	IP43

LIFESPAN

Average Life (Hours)	50,000
Warranty (Years)	5

COMPONENTS

LED Light Source	Smalite
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CONSTRUCTION

Housing	Aluminum / PC
Base / Power Supply	E26 - Medium
Finish	White

QUALIFICATIONS

Model Number	92151
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Manufactured by P.Q.L., Inc. • Visit www.energystar.gov to confirm Energy Star qualification • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice.

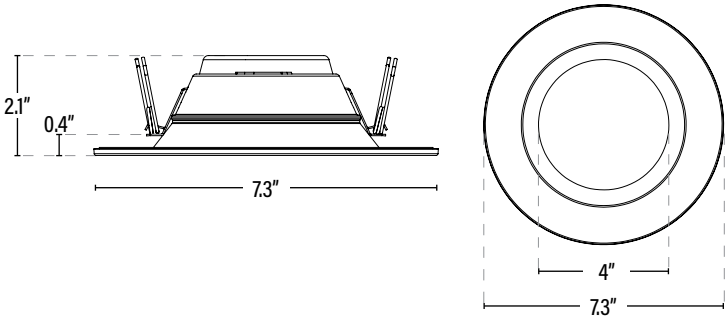
LRK615A COMMERCIAL DUTY • 5YR
LED 6" TONE-SELECT™ RETROFIT CAN



ITEM INFORMATION

DIMENSIONS (Inches)

Length (MOL)	2.1"
Width/Diameter (MOD)	7.3"
Net Weight (Lbs)	--



PACKAGING		UPC	DIMENSIONS (LxWxH)	GROSS WEIGHT (Lbs)
Master Carton	12	10811768023012	--	--
Individual Box	1	811768023015	7.6" x 2.4" x 7.6"	--
Country of Origin	China			
HS Tariff	8539.50.0010			

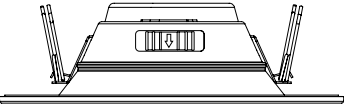
ORDERING

ITEM#	DESCRIPTION	TITLE 20	CASE
LRK615A	LED 6IN TONE-SELECT™ RETROFIT CAN/15W/27-50K/DIMM/120V/MED - ENERGY STAR®	--	12

Manufactured by P.Q.L., Inc. - Manufacturer Model # 92151

ADDITIONAL INFORMATION:

- Using the CCT slider on side of the retrofit can, select the desired color temperature prior to installation. See below:



SIDE VIEW