L - TECH®

Project:

Fixture Type:

Location:

Contact/Phone:

LJKT564A-3CCT is 6 inch LED AC Version Disc light for square and octagonal 4 and 5 inch junction box. The simple design with the built-in driver has a minimum of installation procedures. This LED Disc light is CCT adjustable. It makes the installation easier and faster than other types of Disc lights.

DESCRIPTION

- Aluminum body dissipates heat from the LED board.
- 4 different colors for trim White, Black, Bronze, Satin Nickel.
- Use 3 CCT selectable switch on the LED chip.
- Fast and easy installation.

LED LIGHT ENGINE

- Dimming down to 0% with most dimmers.
- Available in CCT 2700K, 3000K, 3500K, 4000K, 4500K and 5000K
- CRI ≥80 or ≥90
- Long life LED chips guaranteed up to 50,000 hours.

WARRANTY

Guaranteed five years from the purchase date of the products, against mechanical defects in manufacturing.

LISTINGS

- cULus Listed
- cULus Classified
- Energy star qualified
- Wet locations (Not suitable for coastal/salt water area)
- Damp locations
- RoHS compliances
- Tested in accordance with IESNA LM79 & LM80

PERFORMANCE DATA

Input Voltage	120V		
Input Power	16W		
Frequency	60Hz		
CRI	90		
T Ambient	-30 °C ~40 °C (-22°F~104°F)		
ССТ	3000 K	4000 K	5000 K
Lumens	950 lm	1040 lm	1050 lm

(all values at 25°C without a dimming control in circuit)

ACCESSORY KIT

Basic Accessories for J-Box Installation



LJKT564A-3CCT

6" LED Disc Light / AC Version 3 CCT

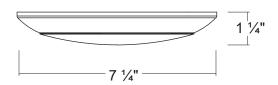




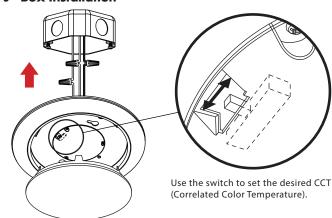




DIMENSIONS / INSTALLATION



J - Box Installation



PRODUCT CODES

Model NO.	Description
LJKT564AC-W-3CCT	6" LED Disc Light / AC Version / White / 3 CCT
LJKT564AC-B-3CCT	6" LED Disc Light / AC Version / Black / 3 CCT
LJKT564AC-SN-3CCT	6" LED Disc Light / AC Version / Satin Nickel / 3 CCT
LJKT564AC-BZ-3CCT	6" LED Disc Light / AC Version / Bronze / 3 CCT
LJKT56ACRY	Accessories for mounting on recessed can

List of Triac Dimmer Switch				
Mfr	Model #	Dimming Rate		
Lutron	TGCL-153P	0 - 90%		
Lutron	CTCL-153P	0 - 90%		
Lutron	CT-600P	0 - 90%		
Lutron	S-600H-WH	0 - 85%		
Leviton	IPL06	0 - 90%		
Leviton	NO. 6674	0 - 90%		
EATON	NO. SAL06P	0 - 90%		

