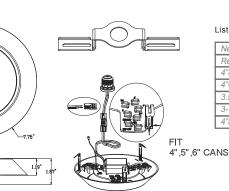
CLDSCL 4", 5", 6" SURFACE LED DISC LIGHT

LEDOUANT



List of compatible Junction Boxes

New construction 6010ADW-25Saurre Celling Re-model rectangle Ceiling Electrical Box 4"Square Ceiling Electrical Box 4"Octagonal Ceiling Electrical Box 3.5"Octagonal Ceiling Electrical Box
4"Square Ceiling Electrical Box 4"Octagonal Ceiling Electrical Box 3.5"Octagonal Ceiling Electrical Box
4"Octagonal Ceiling Electrical Box 3.5"Octagonal Ceiling Electrical Box
3.5"Octagonal Ceiling Electrical Box
0 0
3-1/2" Round Ceiling Electrical Box
4"Round Ceiling Electrical Box



MODEL	LUMINAIRE WATTS	LUMINAIRE LUMENS	LUMENS PER WATT	COLOR TEMPERATURE
CLDSCL-1227	12	900	75	27 = 2700k
CLDSCL-1230	12	900	75	30 = 3000k
CLDSCL-1235	12	900	75	35 = 3500k
CLDSCL-1240	12	900	75	40 = 4000k
CLDSCL-1250	12	900	75	50 = 5000k

APPLICATIONS

The new CLDSCL surface disc light has an integrated LED power supply and thermal management system combined in a single compact unit. Designed to fit most standard 4", 5" and 6" recessed cans, also works in a 4" junction box.

LIFE HOURS

50,000

FEATURES

- Uses 1.18W high power, high quality LEDs.
- Choice of 2700K, 3000K, 3500K, 4000K or 5000K color temperature with 80 CRI.

MOUNTING

- Easy installation with 4" to 6" recessed cans.
- Cut-off and strip. for 4" junction box mounting, using mounting bracket. (Surface Mount)

ELECTRICAL

Down to 10% dimmable with most dimmers.

Leviton Sureslide: 6674 Lutron Skylark C-L: SCL-153P Lutron Maestro C-L: MACL-153MR

- Save 75% compared to incandescent sources.
- High efficiency driver with a power factor > .90 with input power of 120V. 50-60HZ.
- Built-in LED driver.
- Voltage: 120V, 50- 60Hz.
- Power Consumption: 12 Watts.
- Operation temperature of -20°C to 40°C (-4°F 104°)
- * Contact factory for other color temperatures and lumen packages. ** $L_{_{\rm TR}}$ hours are IES TM-21-11 calculated hours.

HOUSING

- Surface mount disk used with 4", 5" and 6" housings.
- Compatible with insulated, non-insulated and air-tight ceilings.
- Durable thermoplastic construction.
- E26 medium screw-base Edison connector provides easy retrofit of incandescent housings.

WARRANTY/LISTING

- Tested in accordance with IESNA LM79 & LM80.
- ETL Listed for wet locations. US AND CANADA LISTED.
- ENERGY STAR qualified.
- Passes FCC Class B.
- ROHS Compliant.
- 5-Year Warranty on all electrical and housing.