

PROJECT: TYPE:

LOCATION: CAT:



Description

Multi-purpose surface mount disc for use with standard and pancake junction boxes. The sleek, low-profile design is available in two sizes with 3000K energy-saving dimmable LED light, driver on-board, and polycarbonate lens to diffuse and soften light. Easy mounting style makes installation quick and hassle-free.

Features

- Excellent color rendering (90+ CRI)
- Two sizes available with up to 1050 lumens
- Low profile design, as little as 1" high
- On-board driver
- Polycarbonate lens for diffuse, soft light
- Dimmable with most ELV and TRIAC dimmers
- cETLus Listed for Wet locations
- 35,000 hours rated life
- ENERGY STAR certified

Mounting

Mounts directly to most standard depth and 'pancake' 4" and 5"/6" junction boxes

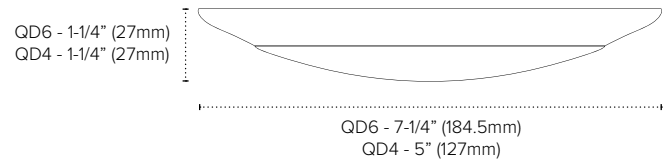
Applications

General Lighting LED Retrofit

Technical Information



Voltage	120V AC, 60Hz		
CCT	3000K	4000K	
Series	QD4	QD6	QD6
Finish	White		
Lumens	650	1050	1050
Wattage	9	15	15
CRI	90+		
Beam Angle	110°		
Dimming	5-100% with most standard incandescent (TRIAC) and low-voltage electronic (ELV) dimmers		
Rating	cETLus Listed; Wet location		
Rated Life	35,000 Hours		



Ordering Information

120V AC, 60Hz Quick Disc

PRODUCT	CCT	FINISH
<input type="text"/>	<input type="text" value="30"/>	<input type="text" value="WH"/>
QD4 = 4" Quick Disc QD6 = 6" Quick Disc	30 = 3000K	WH = White

Compatible Dimmers

Brand	Model #	Type	Dimming Range	Notes
Lutron® Diva	DVCL-153P	Universal (CFL/LED/Incandescent)	5-100%	
Lutron® Toggler	TGCL-153PH	Universal (CFL/LED/Incandescent)	10-100%	
Lutron® Skylark	SELV-300P	Electronic Low-Voltage (ELV)	5-100%	
Lutron® Diva	DV-600P	Incandescent	5-100%	
Leviton® Sureslide	6674	Universal (CFL/LED/Incandescent)	5-100%	

Minimum loads may apply. Dimmer performance may vary in field application due to unknown external factors. Dimmers not included on the chart above are not necessarily incompatible; they have yet to be fully evaluated. Please reference dimmer manufacturer's instructions for more detailed information regarding performance and compatibility.