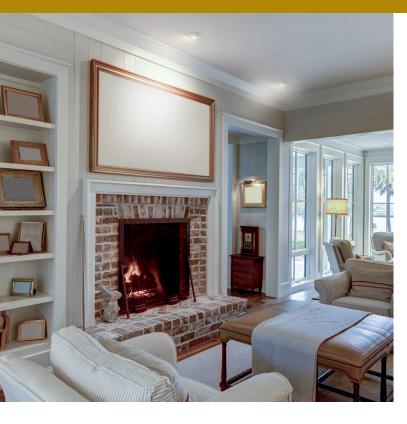


Job Name/Title:	_Catalog Number
Contractor:	Notes:

LED Slim Fit Recessed Downlights

CCT SELECTABLE - GIMBAL





Focused Light Where You Need It Most

With an ultra-low profile of less than two inches, Topaz's Gimbal Slim Fit Recessed Downlights have an impressive 360° rotation and 30° tilt to focus light where you need it most. The five CCT selectable switch easily allows for selection of 2700K, 3000K, 3500K, 4000K and 5000K color temperatures at installation to create the perfect ambiance in kitchens, living rooms, basements, and hallways of commercial, residential and multi-family dwellings. Easily install with spring clips and quick connects in new construction and retrofit applications.

FEATURES

- Recessed housing not required
- 2700K, 3000K, 3500K, 4000K and 5000K CCT Selectable
- 360° rotation and 30° tilt
- Low profile with spring clips and quick connects
- · For use in insulated and non-insulated ceiling
- Airtight certified per ASTM-E283
- T24 JA8: Can be used to comply with California Energy Commission's High Efficacy LED light source requirements

SUGGESTED APPLICATIONS

- Retrofit and new construction
- · Commercial, residential and multi-family
- Kitchen, living areas, basement and hallways























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GENERAL SPECIFICATIONS

Input Voltage, Frequency: 120V, 60Hz Power Factor, THD %: >0.95, <16%

Dimmable: Down to 5% **Efficacy:** Up to 70 LPW

CRI: 90

Functional Life (L70): 50,000 hours Location Rating: Damp

Ambient Operating Temp: -4°F to 113°F

IC Rated (Insulation Contact)

AT Rated (Airtight)

ITEM SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	UPC	Lumens	Wattage	Input Current	сст	Beam Angle	Title 24 JA8	ENERGY STAR
RDL/4GIM/9/5CTS-46	70888	751338038622	580	9W	0.09A	2700K/3000K/3500K/4000K/5000K	100°	Υ	Υ
RDL/4GIM/11/5CTS-46	70889	751338038639	770	11W	0.11A	2700K/3000K/3500K/4000K/5000K	100°	Υ	Υ
RDL/4GIM/15/5CTS-46	70890	751338038646	1,000	15W	0.14A	2700K/3000K/3500K/4000K/5000K	100°	Υ	Υ

NOMENCLATURE

Example: RDL/4GIM/9/5CTS-46

RDL = Recessed Downlight LED / 4GIM = 4" Gimbal / 9 = 9 Watts / 5CTS = 5 Color Temperature Selectable

11 = 11 Watts 15 = 15 Watts

ACCESSORIES (SOLD SEPARATELY)

UPC Description

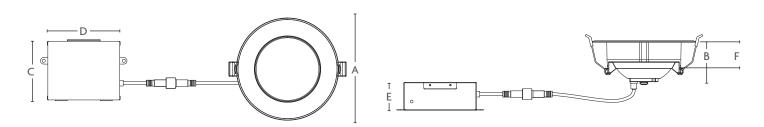
RDL/CBL/5CTS/6FT-46 71090 751338038684 6' Low Voltage Extension Cable

ENERGY SAVINGS

Catalog Number	Inc LED Wattage	andescent Replacement Wattage	Watts Saved	Yearly Savings	5 Year Savings
Based on 12 hours/day and \$0.11/kWh					
RDL/4GIM/9/5CTS-46	9W	50W	41W	\$19.75	\$98.77
RDL/4GIM/11/5CTS-46	11W	65W	54W	\$26.02	\$130.09
RDL/4GIM/15/5CTS-46	15W	75W	60W	\$28.91	\$144.54

PRODUCT DIMENSIONS / LINE DRAWING

Catalog Number	Diameter (A)	Depth (B)	Width (C)	Length (D)	Depth (E)	Depth (F)	Cutout Size	Weight
RDL/4GIM/9/5CTS-46	4.92"	1.97"	2.8"	3.5"	1.4"	1.3"	4.13"	1.03 Lbs.
RDL/4GIM/XX/5CTS-46	4.92"	1.97"	2.8"	3.5"	1.4"	1.3"	4.13"	1.04 Lbs.



NOTES

Dimming- This product is designed to be compatible with most leading-edge type incandescent and LED style dimmers. (Dimming range 100% down to 5%). Product performance may vary depending on dimmer manufacturer and circuit loading. Visit www.topaz-usa.com/led-dimmer-compatibility for up-to-date dimmer compatibility information.

Specifications subject to change without prior notice. Replacement wattage shown depends on application and fixture.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Some products included in this specification may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information.

January 2021



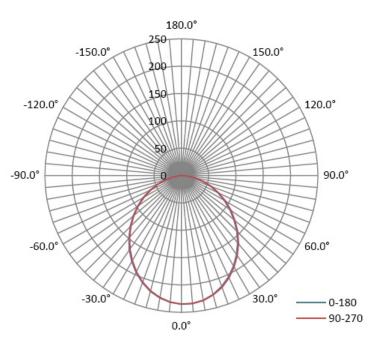
Job Name/Title:	_Catalog Number
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LED Slim Fit Recessed Downlights

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POLAR PLOTS





4" Gimbal 11W 4" Gimbal 15W 180.0° 180.0° -150.0° 150.0° -150.0° 150.0° -120.0° 120.0° -120.0° 120.0° 100 100 -90.0° 90.0° -90.0° 0 90.0° -60.0° 60.0° -60.0° 60.0° -30.0 30.0° -30.0° 30.0° -0-180 0-180 **—** 90-270 90-270 0.0° 0.0°