

DLS Series

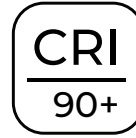
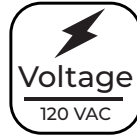
Selectable CCT LED Gimbal Trim Downlight

Project _____

Date _____ Type _____



DLS6DG-SW5A-14W



Overview

The 6" 14W Canless Gimbal Trim LED Downlight offers an extensive range of motion to aim the light where it is needed. The gimbal trim rotates 360° and tilts up to 90°. Select your desired color temperature from the five options using the switch located on the external junction box. The frosted lens delivers 110° of uniform light. The thin trim and external steel junction box make installation easy in tight areas with as little as 2 inches of clearance. This canless, recessed downlight is also TRIAC dimmable.

Features

- Gimbal trim rotates 360° and tilts 90° for precise aim
- Selectable CCT: 2700K, 3000K, 3500K, 4000K, 5000K
- External j-box makes installation easy
- White aluminum housing with glare-reducing lens
- IC rated for direct contact with insulation

Product Details

- White aluminum housing with steel junction box
- Frosted polystyrene lens
- Wide 110° beam angle
- 90+ CRI for accurate color rendering
- TRIAC dimmable
- Fits a 6-3/8 inch (162 mm) hole
- Suitable for Wet Locations²
- 120 VAC

Available Models¹

- DLS6DG-SW5A-14W

Part Number Breakdown

Example: DLS6DG-SW5A-14W

Series	Size	Dimming	Trim	Selectable CCT	Wattage
DLS [Down Light, Selectable]	6 [6 in.]	D [1-10 V]	G [Gimbal]	SW5A [2700K, 3000K, 3500K, 4000K, 5000K]	14W [14 W]

Applications

- Basements
- Bathrooms
- Living Rooms
- Offices
- Retail Shops

Warranty

- 3-year warranty

Certifications and Compliances

- ETL Listed - UL 1598

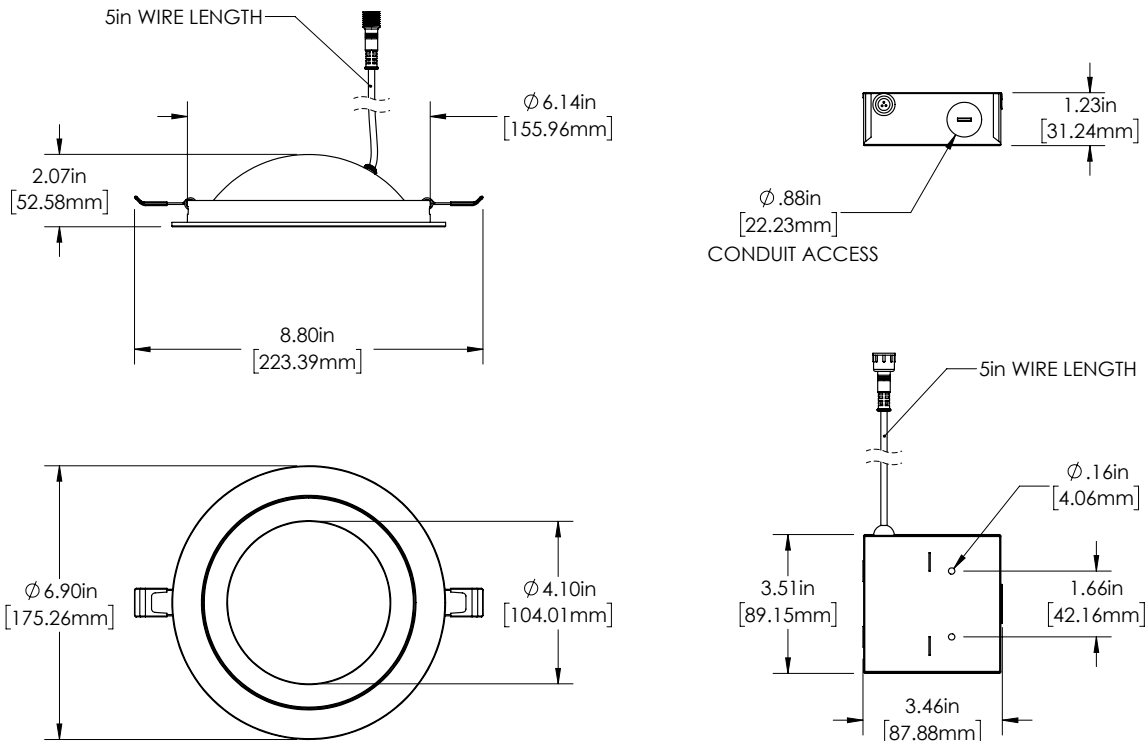


¹Contact customer service if interested in other options.
²When installed with silicone sealant per manufacturer instructions.

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Dimensional Drawing



Specifications

Model	DLS6DG-SW5A-14W
Wattage	14 W
Voltage	120 VAC
Current Draw	125 mA
Lumen	1,200 lm
Efficacy	85 lm/W
Color Temperature	Selectable (2700K, 3000K, 3500K, 4000K, 5000K)
Beam Angle	110°
CRI	90+
Dimming	TRIAC
IC Rated	Yes
Environmental Rating	Suitable for Wet Locations ²
Rated Life (L70)	35,000 hours
Ambient Operating Temperature	14°-104° F (-10°-40° C)

²When installed with silicone sealant per manufacturer's instructions.

