

# E-T4G, E-T6G Series

LED Downlight Trims  
Replaces 50W / 60W Incandescent

Provides 360° of rotation with 35° tilt in both directions.



**Gimbal (4")  
E-T4G**



**Gimbal (5" & 6")  
E-T6G**

## Remarkable Color Saturation & Style

Designed for use in existing recessed housings, e-conolight's LED Downlight Trims are a great option for any retrofit application. These versatile trims are available in a variety of styles and provide vivid, saturated color that accents any décor.

### Easy To Install

- Edison-style socket adaptor (included)
- Compatible with a variety of existing recessed housings

### Versatility

- A variety of styles for the perfect look
- Tilts for maximum light coverage

### Recommended Use

- Variety of 4", 5" & 6" recessed housings

### Input Voltage

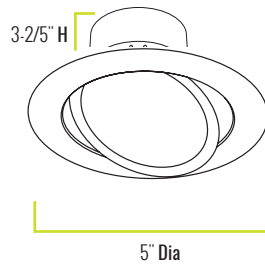
- 120V Operation

## Certifications

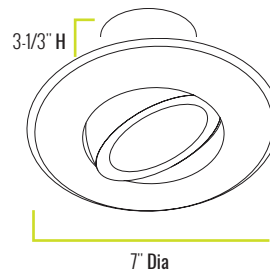


# E-T4G, E-T6G Series

## Gimbal (4") E-T4G



## Gimbal (5" & 6") E-T6G



### Series Overview

DIMENSIONS	PRODUCT WEIGHT	MOUNTING HEIGHT	SPACING
3-2/5" H x 5" Dia (E-T4G)	1.3 lbs.	---	---
3-1/3" H x 7" Dia (E-T6G)	1.75 lbs.	---	---

### Fixture Specifications

<b>HOUSING</b>	Durable stamped steel construction with die-cast aluminum heat sink White powder coat finish
<b>LENS ASSEMBLY</b>	Polycarbonate diffuser and reflector cone
<b>MOUNTING</b>	Edison-style socket adaptor included
<b>INSTALLATION (4")</b>	Designed to easily install into a 4" recessed housing with a minimum inside diameter of 4-1/4", a maximum inside diameter of 4-1/2" and a minimum inside clearance of 4-3/4"
<b>INSTALLATION (5" &amp; 6")</b>	Designed to easily install into a 5" or 6" recessed housing with a minimum inside diameter of 5-1/4" or 6-1/4", a maximum inside diameter of 5-1/2" or 6-1/2" and a minimum inside clearance of 5-3/4" or 6-3/4"

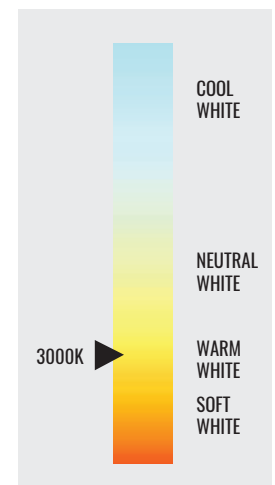
### Electrical Performance

OPERATING MINIMUM	LIFESPAN <i>L<sub>70</sub></i> AT 25°C (77°F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-18°C (0°F)	Estimated 39,000 Hours (E-T4G) 43,000 Hours (E-T6G)	> 0.9	< 20%	Yes
<b>INPUT VOLTAGE</b>	<b>120V</b>	<b>208V</b>	<b>240V</b>	<b>277V</b>
<b>Current Draw (Amps)</b>	0.076A (E-T4G) 0.105A (E-T6G)	---	---	---

### Warranty & Certifications

WARRANTY	UL LISTED	ENERGY STAR
5-Year Limited	Dry Locations	Yes

### CORRELATED COLOR TEMPERATURE (CCT)



RECESSED

Due to continuous product improvement, information in this document is subject to change.

Revision Date: 06/30/17

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**e-conolight**<sup>®</sup>

# E-T4G, E-T6G Series

## Output Specifications

SKU	LIGHT OUTPUT	COLOR TEMP (See chart)	POWER CONSUMPTION	COLOR ACCURACY	REPLACES
<b>E-T4G1093WW</b>	612 Lumens	Warm White (3000K)	9W	≥ 90 CRI	50W Incandescent
<b>E-T6G1133WW</b>	1034 Lumens	Warm White (3000K)	13W	≥ 90 CRI	60W Incandescent

## Recommended Dimmers

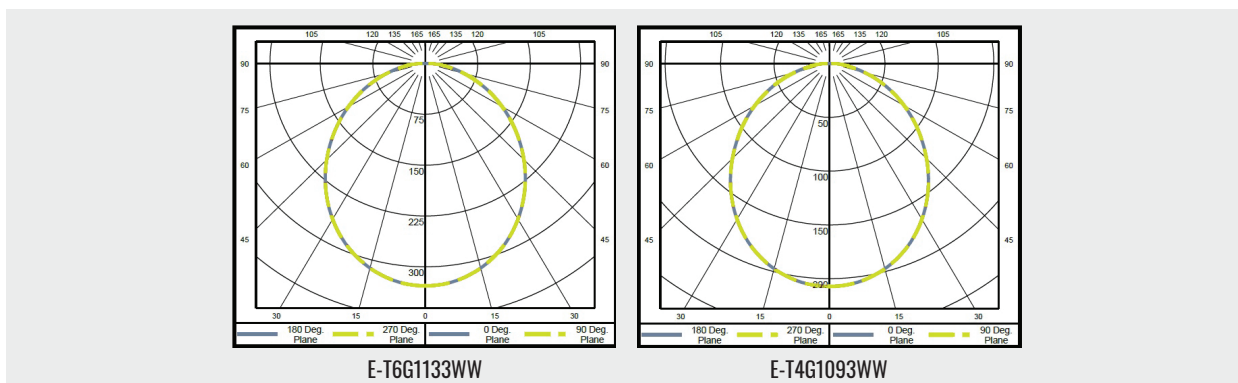
### E-T6G

Cooper - SLC03P-W-K  
Lutron - DVWCL-153PH-WH  
Leviton - R50-IPLO6-10M

### E-T4G

Cooper - SLC03P-W-K  
Lutron - TGCL-153PH-WH  
Leviton - 6631

## Photometric Diagrams



All published photometric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory. Fixture photometry was completed on a single representative fixture.

RECESSED



**WARNING:** Cancer and Reproductive Harm - [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

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