



# TRAC 12

Project: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Location: \_\_\_\_\_

Contact/Phone: \_\_\_\_\_

## Miniature Low Voltage Trac System 12V ELECTRONIC TRANSFORMERS

### TL544 LED, TL546, TL547, TL548 LED, TL566 LED, TL567 LED



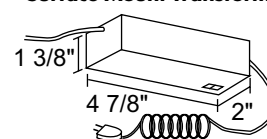
#### PRODUCT SPECIFICATIONS

##### Catalog Number TL544 LED 60W 120 12AC 6CP BL, TL544 LED 60W 120 12AC 6CP WH

**Description** Trac 12V AC 60-Watt LED Compatible Surface Mount Transformer • Low profile 12 volt electronic transformer • Rated for 0-60 watts for LED or incandescent loads • 6' three-wire cord set and 4 1/2" leads with mating connector for TL43 monopoint • Rocker on/off switch • Automatic resetting thermal, overload and short circuit protection.

**Labels** ETL Listed for use in the U.S. (UL 2108) and Canada (CSA C22.2 No. 9).

##### Surface Mount Transformer



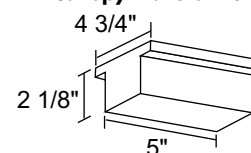
Note: Remoting more than 5' is not recommended due to voltage drop.

##### Catalog Number TL546 150W 120 12AC BL, TL546 150W 120 12AC WH

**Description** Trac 12V AC 150-Watt Canopy Transformer (Incandescent only) • Low profile 12 volt electronic transformer • Rated for 10-60 watts for incandescent loads • 6' three-wire cord set and 4 1/2" leads with mating connector for TL43 monopoint • Rocker on/off switch • Automatic resetting thermal, overload and short circuit protection.

**Labels** UL listed, CSA certified.

##### Canopy Transformer



Note: Remoting more than 5' is not recommended due to voltage drop.

##### Catalog Number TL566 LED 100W 120 12AC BL, TL566 LED 100W 120 12AC WH

**Description** Trac 12V AC 100-Watt LED Compatible Canopy Transformer • Canopy with 12 volt electronic transformer mounts over 120 volt outlet box to end-feed one Trac section or center feed two Trac sections • Rated for 0-100 watts for LED or incandescent loads • Supplied with mounting plate • Automatic resetting thermal, overload and short circuit protection • Not designed for use with Trac 12/25 trac.

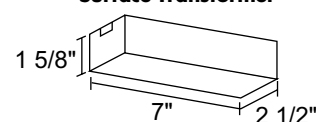
**Labels** ETL Listed for use in the U.S. (UL 2108) and Canada (CSA C22.2 No. 9).

##### Catalog Number TL547 150W 120 12AC BL, TL547 150W 120 12AC WH

**Description** Trac 12V 150-Watt Surface Transformer (Incandescent only) • 12 volt electronic transformer • Rated for 50-150 watts for incandescent loads • For in-line (Trac 12 trac only) or remote installation up to 5' away (Trac 12 or Trac 12/25) • End or top feed supply wiring using 1/2" electrical connectors • On/off switch • Automatic resetting thermal, overload and short circuit protection.

**Labels** UL listed, CSA certified.

##### Surface Transformer



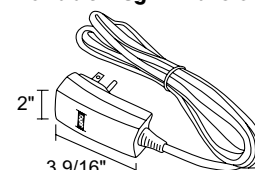
Note: Remoting more than 5' is not recommended due to voltage drop.

##### Catalog Number TL567 LED 100W 120 12AC BL, TL567 LED 100W 120 12AC WH

**Description** Trac 12V AC 100-Watt LED Compatible Surface Transformer • 12 volt electronic transformer • Rated for 0-100 watts for LED or incandescent loads • For in-line (Trac 12 trac only) or remote installation up to 5' away (Trac 12 or Trac 12/25) • End or top feed supply wiring using 1/2" electrical connectors • On/off switch • Automatic resetting thermal, overload and short circuit protection.

**Labels** ETL Listed for use in the U.S. (UL 2108) and Canada (CSA C22.2 No. 9).

##### Portable Plug-In Transformer



##### Catalog Number TL548 LED 60W 120 12AC BL, TL548 LED 60W 120 12AC WH

**Description** Trac 12V AC 60-Watt LED Compatible Plug-In Electronic Transformer • Rated for 0.5-60 watts for LED or incandescent loads • Includes 10' two-wire cord • Integral on/off switch • Automatic resetting thermal, overload and short circuit protection • May also be used with Trac 12/25 trac.

**Labels** UL listed, CSA certified.

#### Government Procurement

BAA – Buy America(n) Act: Product qualifies as a domestic end product under the Buy American Act as implemented in the FAR and DFARS. Product also qualifies as manufactured in the United States under DOT Buy America regulations.

BABA – Build America Buy America: Product qualifies as produced in the United States under the definitions of the Build America, Buy America Act.

Please refer to [www.acuitybrands.com/buy-american](http://www.acuitybrands.com/buy-american) for additional information.

Specifications subject to change without notice.



# TRAC 12

Miniature Low Voltage Trac System

## 12V ELECTRONIC TRANSFORMERS

**TL544 LED, TL546, TL547,  
TL548 LED, TL566 LED, TL567 LED**

### PRODUCT CODES

Catalog Number	Finish	Description
<b>TL544 LED 60W 120 12AC 6CP WH</b>	White	60W LED-Compatible Electronic Surface Mount 12V Transformer
<b>TL544 LED 60W 120 12AC 6CP BL</b>	Black	60W LED-Compatible Electronic Surface Mount 12V Transformer
<b>TL546 150W 120 12AC WH</b>	White	150W Electronic Canopy Mount 12V Transformer
<b>TL546 150W 120 12AC BL</b>	Black	150W Electronic Canopy Mount 12V Transformer
<b>TL566 LED 100W 120 12AC WH</b>	White	100W LED-Compatible Electronic Canopy Mount 12V Transformer
<b>TL566 LED 100W 120 12AC BL</b>	Black	100W LED-Compatible Electronic Canopy Mount 12V Transformer
<b>TL547 150W 120 12AC WH</b>	White	150W Electronic Surface Mount 12V Transformer
<b>TL547 150W 120 12AC BL</b>	Black	150W Electronic Surface Mount 12V Transformer
<b>TL567 LED 100W 120 12AC WH</b>	White	100W LED-Compatible Electronic Surface Mount 12V Transformer
<b>TL567 LED 100W 120 12AC BL</b>	Black	100W LED-Compatible Electronic Surface Mount 12V Transformer
<b>TL548 LED 60W 120 12AC WH</b>	White	60W LED-Compatible Electronic Portable Plug-in 12V Transformer
<b>TL548 LED 60W 120 12AC BL</b>	Black	60W LED-Compatible Electronic Portable Plug-in 12V Transformer

Specifications subject to change without notice.

### APPLICATION

Consideration	12V Electronic Transformer	12V Magnetic Transformer
• Trac run length	• Use for short to medium run lengths and low to medium wattage systems	• Use for medium to long and medium to higher wattage systems
• Dimming	• Compatible with most standard incandescent dimmers. For optimal results use dimmer designed for low voltage electronics	• Use only dimmers specifically designed for use with magnetic transformers
• Transformer Location	• Install surface mount units in well-ventilated location where ambient temperature will not exceed 120°F (50°C)	• Install in well ventilated locations where ambient temperature will not exceed 140°F (60°C) Transformers must be accessible.