



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

BAA **BABA**

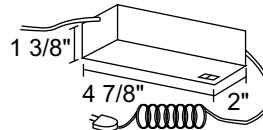
PRODUCT SPECIFICATIONS

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



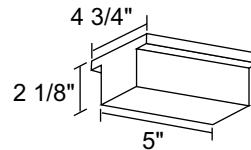
Note: Remoting more than 5' is not recommended due to voltage drop.

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



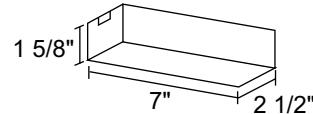
Note: Remoting more than 5' is not recommended due to voltage drop.

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).

Surface Transformer



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

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.

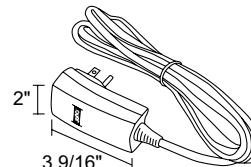
Labels UL listed, CSA certified.

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 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
TL544 LED 60W 120 12AC 6CP WH	White	60W LED-Compatible Electronic Surface Mount 12V Transformer
TL544 LED 60W 120 12AC 6CP BL	Black	60W LED-Compatible Electronic Surface Mount 12V Transformer
TL546 150W 120 12AC WH	White	150W Electronic Canopy Mount 12V Transformer
TL546 150W 120 12AC BL	Black	150W Electronic Canopy Mount 12V Transformer
TL566 LED 100W 120 12AC WH	White	100W LED-Compatible Electronic Canopy Mount 12V Transformer
TL566 LED 100W 120 12AC BL	Black	100W LED-Compatible Electronic Canopy Mount 12V Transformer
TL547 150W 120 12AC WH	White	150W Electronic Surface Mount 12V Transformer
TL547 150W 120 12AC BL	Black	150W Electronic Surface Mount 12V Transformer
TL567 LED 100W 120 12AC WH	White	100W LED-Compatible Electronic Surface Mount 12V Transformer
TL567 LED 100W 120 12AC BL	Black	100W LED-Compatible Electronic Surface Mount 12V Transformer
TL548 LED 60W 120 12AC WH	White	60W LED-Compatible Electronic Portable Plug-in 12V Transformer
TL548 LED 60W 120 12AC BL	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.