

Transformers - Magnetic

ETL listed indoor and outdoor

TR-12-150

10" x 3.1" x 3"
1 circuit at 150 watts for 12V AC



TR-12-240

10" x 4.25" x 3.6"
1 circuit at 240 watts for 12V AC



TR-12-300 or TR-24-300

10" x 4.25" x 3.6"
2 circuits at 150 watts each for 12V AC
1 circuit at 300 watts for 24V AC



TR-24-480

11.1" x 4.75" x 4.25"
1 circuit at 480 watts for 24V AC



TR-24-600

11.1" x 4.75" x 4.25"
2 circuits at 300 watts each for 24V AC



TR-24-960

12.5" x 7.0" x 4.75"
2 circuits at 480 watts each for 24V AC



NOTE:

- All transformer and LED driver dimensions are Length x Width x Height
- All transformer dimensions are of enclosure including mounting flanges and included strain relief
- All transformers should be totally enclosed, and must ventilate
- All LED drivers, dimmers and transformers carry a two year warranty

Transformers - Electronic

UL listed as a component ("RU" Marking).

TER-12-60/W (white)

TER-12-60/B (black)

3.5" x 1.5" x 1"
1 circuit at 60 watts, class 2,
for 11.6V AC



TE-12-80

2.125" x 1.25" x 0.75"
1 circuit at 80 watts for 11.6V AC



TE-12-105

3.0" x 1.25" x 0.75"
1 circuit at 105 watts for 11.6V AC



TE-12-150

4.0" x 1.6" x 1"
1 circuit at 150 watts for 11.6V AC



Check your fixture listing for acceptability. All connections must be made per fixture listing and NEC. 120V AC input/11.6V AC output.

Transformers - Electronic

ETL listed as a stand alone power supply ("ETL" Marking).

TECLT-12-60

6.5" x 1.5" x 1.5"
Class 2, 1 circuit at 60 watts,
for 11.7V AC



TECLT-12-150

7.1" x 1.75" x 1.75"
1 circuit at 150 watts,
for 11.7V AC



Each transformer is enclosed in a painted steel enclosure with 1/2" knockouts for the incoming 120V AC and the 11.7V AC output.