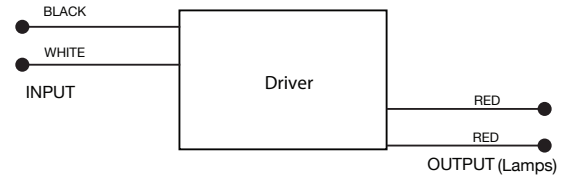
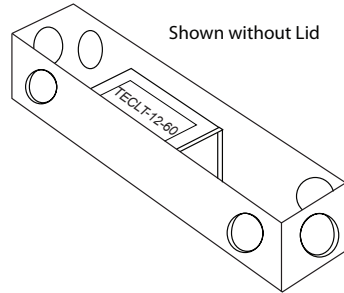
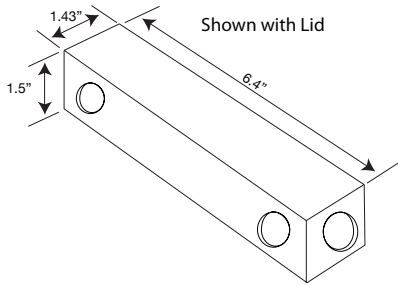


12V AC, 60 Watts Electronic Transformer



Note: Three (3) 3/4" knockouts on each end of case.
Ground wire is attached with lug and nut to the inside of the enclosure.

Features

- No minimum load
- High Reliability
- Moisture Resistant
- No audible noise
- Low Harmonic Distortion
- High power factor
- Lightweight, compact design
- cETLus listed
- Dimmable. Electronic Low Voltage dimmers are recommended for optimum performance
- Case material: Metal

The transformers employ the (ESP) Electronic Short Circuit Protection. The ESP sensing circuit will instantly shut down the output before any of the components are stressed if a short circuit or over load is detected. The transformer will automatically reset as soon as the fault is corrected.

Specifications

Input Voltage	120VAC - 50-60Hz
Output Voltage	12 VAC
Input Current	.2A
Output Current	5.0A
Weight	9.8 oz.
Power Factor	> 0.90
Operating Frequency	30KHz
Total Harmonic Distortion	< 20%
Leads Primary	6", 18AWG stranded, 125 degree C stripped 3/8" tinned
Leads Secondary	6", 18AWG stranded, 125 degree C stripped 3/8" tinned
Maximum Transformer Case Temperature	85°C
Minimum Starting Temperature	-20°C
Sound Rating	A+
Operating Humidity	95% relative humidity, non-condensating
Environmental Protection	Epoxy Sealed for moisture resistance and shock/vibration resistance

Ordering Code

TECLT - 12 - 60

Project		Type	
Date		Contact	
Notes			