

## MET - Compact Solid State Electronic Industrial Control Transformers

The MET series provides control of low voltage sources with a standard 120 volts dimmer or switch. Compatible with most incandescent and electronic type dimmers, units have complete zero to full power gradient capacity. Significant size/weight reductions open new design and flexibility.

New design allows for use with L.E.D lighting!

For use in store display counters and gas fireplace enhancement.

Fuse Protected Electronic Transformer

**Model: MET-60**

Input: 120V / Output: 11.5v

Operating Frequency: 60 Hz

Load: 60 Watts max. / 3 Watts min.

Size: 2.75"(60mm) x 1.44"(36mm) x 1.13"(29mm)

Thermal Cut Off Protected Transformer

**Model: MET-75-1**

Input: 120V / Output: 11.5v

Operating Frequency: 60 Hz

Load: 80 Watts max. / 3 Watts min.

Size: 3.56"(90mm) x 1.25"(32mm) x 0.97"(25mm)

Thermal Cut Off Protected Transformer

**Model: ET-150-12-1**

Input: 120V / Output: 11.5v

Operating Frequency: 60 Hz

Load: 150 Watts max. / 10 Watts min.

Size: 4.03"(103mm) x 1.41"(36mm) x 1.06"(27mm)



### FEATURES

- Complete sealed units-rugged flame retardant plastic casing
- Ambient temperature up to 60 degrees Celsius
- Power multiple lamps, track lighting, recessed lighting and indoor/outdoor fixtures
- NRTL/C approved
- Comes with secondary fusing for overload protection for model (MET-60) only
- Other models are thermal cut off