

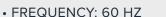


Model #: MT-600W-SS

## 600W Stainless Steel Transformer

## **FEATURES**

WATTAGE: 600 WATTS



• PRIMARY VOLTAGE: 120 VOLTS

• PRIMARY CURRENT: 5 AMPS SECONDARY

• CURRENT: 25 AMPS x 2 SECONDARY

• VOLTAGES: 12V, 13V, 14V, 15V

• INSULATION CLASS: F, H

UL LISTED TO STANDARD 18385 FT GROUNDED POWER CORD

• Dimensions: 7" Wide X 6" Deep X 17" Tall (19"

Tall Including Bracket)

**OUR COMMITMENT** At ClaroLux®, our goal is to set the standard in the landscape lighting industry. We are happy to be the exception, not the rule. Every day we challenge ourselves to create new and innovative products that can help revolutionize the low voltage lighting industry. We pride ourselves on being innovative, passionate, and dedicated to setting the standard. What you will find when you purchase from ClaroLux Landscape Lighting® is that the norm is never good enough. We believe in our mission, we believe in ourselves, and we believe in our products. This is why our products come with a structural lifetime warranty.

**BODY** The enclosure is made of Prime 304 grade stainless steel.

**BREAKERS** Robust inrush protection to guard against nuisance tripping of breakers.

THERMOSTAT An in-line primary thermostat protects against thermal over-load. These built-in thermostats are auto-resetting, eliminating the need for replacement or maintenance.

**EFFICIENCY** Resin sealed transformer - ensures for highest possible efficiency

MAXIMUM WATTAGE "Full Load" commons configuration - ensures that the transformer can be loaded up to the full maximum watts, including cable length, fixtures, and cable loss

LAMP Compatible with halogen and LED lamps.

**CAPACITY** Full transformer capacity can be loaded into any single voltage tap.

WIRING COMPARTMENT Extra-large 125 amp terminal blocks - to accomodat up to (10) #12/2 wires.

SHORT CIRCUIT PROTECTION Secondary magnetic circuit breakers provide faster response to a fault in the system. They also provide short circuit protection as a standard feature.

**CONSISTENCY** Voltage taps of 12V, 13V, 14V, and 15V. Multi-tap transformers allow greater flexibility in managing multiple wire runs by moving cables up and down the multi-range. This assures the correct voltage is being applied to the lamp creating a consistent light output and maximum lamp life.

**CONTROL** Internal timer receptacle and photocell receptacle for maximum control options.

 $\mbox{KNOCK-OUTS}$  4 x 1/2"-3/4" knock-outs and 1 x 1-1/4" knock-out

WARRANTY ClaroLux's® Lifetime Warranty (please see warranty for more details).

Made in India Rev 2 | 4.23