









150W Lighting Transformer

Outdoor & Indoor Magnetic Lighting Transformer

Product Code: M150S24OD

Input leads are 18 AWG. Output leads are 12 AWG. Lead insulation is 105°c. The tranformer uses a class B 130°c insulation system. The Enclosure temperature will not exceed 70°c @ 40°c ambient. Wiring compartment has 2 knockouts sized 3/4 inch screw cable connectors. The removable cover for the wiring compartment is secured in place by a clips. The enclosure is black powder coated.

Blue

Red

Output 24V / 26 boost

Features

Manual reset thermal circuit breaker on the secondary side. Dimmable with any standard MLV TRIAC dimmer.

UL listed file #E300404 UL standard 1012 Certified to CSA Standard **ETL Listed**

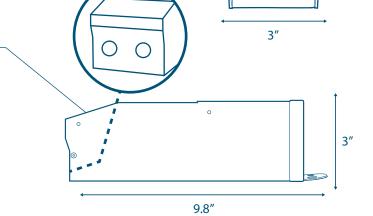
White

Black

NEMA 3R enclosure

Orange (boost)

Input 120V 60Hz



Specifications

Max Load	150W
Input Voltage	120V AC
Input Current Full Load	1.27 A
Output Voltage Full Load	23V AC / 25 V AC Boost
Max Output Current Full Load	6.25 A
Open Circuit Output Voltage	23V AC / 25 V AC Boost
Efficiency on I	91.50%
Coil Former	Double Section Bobbin
Max. Ambient Temperature	-30°C to 50°C
Min. Installation Space Between Drivers	5"Inch
Thermal Class	B130°C
Leads Primary	PVC 600V #18
Leads Secondary	PVC 300V #12
Dimensions L*W*H	9.8 in. x 3 in. x 3 in. (248.92 mm x 76.2 mm x 76.2 mm)
Weight	87 Oz.

The specifications are subject to change without notice