

# **TRSS-75**

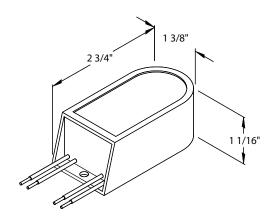
## **Electronic Transformer**

PROJECT:	
TYPE:	
CATALOG	
NUMBER:	
SOURCE:	
NOTES:	
NOTES:	

### **CATALOG NUMBER LOGIC**

# TRSS-75 Example TRSS-75 - 120 Series TRSS-75 - TRSS-75 Electronic Transformer Voltage 120 - 120 VAC 230 - 230 VAC\* 277 - 277 VAC\*

### **DIMENSIONS**



# TRANSFORMER DATA

\* Non Dimming

### Halogen

Series	Input Voltage	Min. Load Dimmed	Min. Load Non-Dimmed	Max Load
TRSS-75	120V	40W	10W	75W
TRSS-75	230V	N/A	10W	75W
TRSS-75	277V	N/A	10W	75W

Notes: 1. Operating ambient temperature range -10° F to 130° F.

2. Not to exceed 8 foot overall wiring distance using 12 gauge copper wire.

### **SPECIFICATIONS**

### Housing

Fully encapsulated, flame retardant plastic casing. Class A Insulation. For use in weather proof enclosure. Suitable for use in ambient temperatures ranging from -10°F to 130°F.

### Electronic Transformer

For use with halogen lamps. 120V, 230V, and 277V primary voltage. 120V is fully dimmable (40W minimum load). 50/60Hz. 11.6V secondary voltage. 10 watt minimum load non-dimmed. 75 watt maximum load. >0.93 Power Factor. <20% THD. Operating frequency >10kHz. Soft start circuitry to extend lamp life.

### Warranty

5 year limited warranty.

# Listings

UL and CSA listed.



