

SHTPPS Self Heating Thermal Protector Power Supply

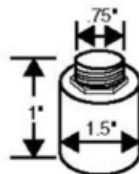
The SHTPPS is a Universal Voltage 5W power supply designed to provide a constant 120V to Self Heated Thermal Protectors when used with Universal Voltage Fluorescent or HID Ballasts.

Features

- Universal Voltage Input - 120-277V, 50/60 Hz
- Highly Regulated Output - 120V, 5W
- Can be used with Fluorescent or HID Ballasts, Magnetic or Electronic
- Ultra-Compact Size
- Extremely Simple Wiring, can be retrofitted to fixtures in the field
- 3/4" Nipple Mount Standard for simple "J" Box Installation
- Non Arcing Switches, can be used in Class 1 Division II vapor tight fixtures
- High Temperature Plastic Enclosure UL94VO, 90°C Rating
- Includes Locknut and Wiring Instructions
- Patent Pending

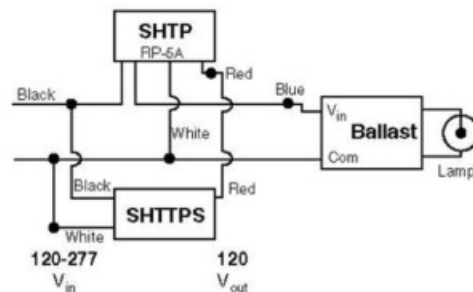
Dimensions

Body: 12" leads, stripped 0.63"



*Photo
Coming
Soon*

Wiring



12/14/06

