



TCO – Temperature Controlled Outlet

RATINGS

- 125 Volts
- 15 Amps
- 60 Hz
- Indoor/Outdoor

INSTRUCTIONS

The TCO is a microprocessor-controlled outlet that can be plugged into any standard three-prong outlet. The unit is configured to apply power to the front receptacle whenever the detected temperature falls below a preset point. The temperature set point is determined by the last two digits of the model number. For example, a Model TCO35 will turn on when the temperature drops below 35 F. The TCO will then remain on until the temperature rises approximately 2 degrees above the set point. Thus, a Model TCO35 will turn on at 35 F and off at approximately 37 F.

To operate, simply plug the TCO into a properly-grounded three-prong outlet. The device to be controlled should then be plugged into the receptacle on the front of the TCO. A light on the TCO indicates whenever power is being applied to the receptacle.

WARNING

Do not operate the TCO with anything other than a grounded, three-prong outlet.

