

## SWITCHING CAPACITY

125 VAC, 15 AMP, 1875 Watts Resistive

120 VAC, 1/3 Horsepower

125 VAC, 10 AMPS, 1250 Watts Tungsten

## OPERATION

1. With your finger, pen, or small screwdriver, press down the pins corresponding to the required "ON" time.

Make certain that pin for the "ON" time is depressed completely (you should be able to see the orange "ON" indicating color behind the pin).

**Note:** Each pin on the 7-Day Controller represents 2 hours.

Each pin on the 24-Hour Controller represents 15 minutes.

2. Turn the outside dial clockwise until the present time aligns with the pointer at the top right corner.
3. Plug the outlet controller into an outlet and plug the equipment to be controlled into the controller (make certain that equipment to be controlled is turned ON).

## MANUAL SWITCHING

On the upper right side of the controller is a manual switch for turning your equipment on without disturbing your program settings. With the manual switch set to ON, the controller will continuously power the equipment being controlled until it is set to AUTO. Once set to AUTO, the controller will resume the programmed switchings.

**WARRANTY, SERVICE, OR RECALIBRATION**

For warranty, service, or recalibration, contact:

**TRACEABLE® PRODUCTS**

12554 Old Galveston Rd. Suite B230

Webster, Texas 77598 USA

Ph. 281 482-1714 • Fax 281 482-9448

E-mail [support@traceable.com](mailto:support@traceable.com)

[www.traceable.com](http://www.traceable.com)

Traceable® Products is ISO 9001:2018 Quality-Certified by DNV and ISO/IEC 17025:2017 accredited as a Calibration Laboratory by A2LA.

©2020 Traceable® Products 92-5060-00 Rev. 4 070920

**24 HOUR DIAL  
CONTROLLER  
INSTRUCTIONS**

**7-DAY DIAL  
CONTROLLER  
INSTRUCTIONS**