# **ALZM03A**







#### **Product**

Presentation Timer with Red-Yellow-Green

#### **Description:**

This wireless presentation TimeKeeper™ system includes a TMR218B6BK\_RF2 Count Up/Down Timer with two programmable presets, and a RYG14AB\_RF2 Red-Yellow-Green LED Display that is visible to the speaker and the audience.

Item: ALZM03A

UPC: 788581650035

EAN: 0788581650035

Stock Status: Obsolete.

**Dimensions:** 6.75" x 4.75" x 2.5"

Weight: 4.1 lbs.

MSRP: \$997.00

### **Specifications**

- (1) Two Serial data RJ11 connectors for accessories.
- (1) Ground closure 600mA output for optional beeper. (not included).
- (1) Timer Construction: ABS Plastic enclosure, black.
- (1) Display Construction: ABS Plastic enclosure, black.
- (1) Power requirements: 10-18 VAC or 12-24 VDC power.
- (1) Current consumption: 100ma.
- (1) TMR218B6BK\_RF2 Dimensions: 6.75" x 4.75" x 2.5".
- (1) RYG14AB RF2 Dimensions: 5.63" x 3.25" x 1.5".

### **Features**

- (1) Count up elapsed timer settable to Hour:Min or Min:Sec.
- (1) Count down time remaining timer settable to Hour:Min or Min:Sec.
- (1) Easy to use. Press Reset. Turn knob to set the desired time. Press Start.
- (1) Subsequent timing cycles. Press Reset. The time previously used will be loaded. Press Start.
- (1) Green, Yellow and Red warning indicators have preprogrammed settings to match Toastmasters requirements, or may be programmed by user.
- (1) Four-digit LED seven-segment Display with 0.56" high digits.
- (1) Beeper provides audible sound when timer reaches zero.
- (1) Button to turn beeper on/off.
- (1) Connect two or more TimeKeepers<sup>™</sup> together. One becomes the timer, and the others become remote displays.
- (1) Made of ruggedized ABS plastic construction.

### Item Includes

- (1) TMR218B6BK-RF2 Wireless Count up/down timer.
- (1) RYG14AB-RF2 Indicator lamp module with wireless transceiver.
- (2) WTAEC-4875 7.5VDC Wall adapter.
- (1) RC Reference card
- (1) WD Wiring diagram

## **Optional Accessories**

• (1) DSP254B Large LED wall display



