

SPE1504SSW



Product

Four Digit, 15in Race Clock Sports Timer

Description:

Four-digit Race Clock with 15 inch high super bright red LED digits for sporting events, with an internal RF Wireless Transceiver, handle, feet, water resistant enclosure, Metal frame. Includes wireless keypad, external gel-cell battery and charger with carry case, power supply.

Item: SPE1504SSW

UPC: 788581655979

EAN: 0788581655979

Stock Status: Usually in stock.

Dimensions: 50.0" x 22.5" x 7.5"

Weight: 60 lbs.

MSRP: \$3,194.00

Specifications:

- Two RJ45 modular connectors for RS422 serial data transmission and reception.
- Power connector (2.1x5.5mm).
- Test button for testing and configuration.
- Integrated KP215ASM keypad for operation
- Connector for optional external battery (see Options).
- Power requirements: 10-15VAC or 12-20VDC.
- Current consumption: 640mA maximum per digit.
- Construction: ABS Plastic enclosure with black powder coated metal front.

Features:

- User-programmable stored settings.
- Scorekeeper mode.
- Wireless Keypad (KP219A_RF2).

- External 18AH Gell-Cell battery and Charger in a carry case, for portable use.
- Four-Digit count up timer settable to Day:Hour, Hour:Min, Min:Sec or Sec.Hundredths.
- Four-Digit count down timer settable to Day:Hour, Hour:Min or Min:Sec.

Features with external Keypad

- RF wireless module permits the displays to be controlled remotely.
- Built-in time-of-day clock displays hours/minutes/seconds in 12/24 hour time.
- Built-in time-of-day clock displays hours/minutes in 12/24 hour time or minutes/seconds.
- History memory records the 64 most recent events.
- Connect two or more TimeKeepers™ together. One becomes the Timer and the others become Remotes.
- Can be powered from DC power or from external 12V battery (see Options).

Item Includes:

- (1) DSP1504SSW Large LED display.
- (1) PS60W150 15VDC, 4A Power Supply with 6ft power cord.
- (1) KP219A-RF2 Wireless Keypad.
- (1) PS318B Portable 18AH AGM battery pack with charger and carry case.
- (1) RC Reference card.
- (1) WD Wiring diagram.