

DSP502B



Product

Two-digit LED Display, 5" Digits

Description:

Two-Digit Display, 5" High Digits, Red LEDs, Metal Frame.

Item: DSP502B

UPC: 788581651582

EAN: 0788581651582

Stock Status: Usually in stock.

Dimensions: 10" x 8" x 2.5"

Weight: 3.1 lbs.

MSRP: \$349.00

Specifications

- (1) Two RJ45 modular connectors for RS422 serial data transmission and reception.
- (1) Two RJ11 modular connectors for accessories.
- (1) RJ11 modular connector for remote Start, Stop and Reset inputs.
- (1) Power connector (2.1x5.5mm).
- (1) Test button for testing and configuration.
- (1) Power requirements: 10-15VAC or 12-20VDC.
- (1) Current consumption: 100mA maximum per digit.
- (1) Construction: Metal enclosure, black powder coated finish with transparent red acrylic front.

Mounting methods

- (1) Standard mounting is 2 key hole slots spaced 9 inches apart for wall mounting.
- (1) There are screws at either end of the displays where D-Rings can be added. D-Rings are NOT included and may be ordered separately.
- (1) There is one 1/4-20 nut on the bottom of the unit for attaching camera style tripod.

Features

- (1) Count Up Timer with ground closure inputs or optional Start, Stop and Reset buttons.
- (1) Digital Counter with ground closure inputs or optional Next (Increment), Previous (Decrement) and Reset buttons.
- (1) Connect two or more TimeKeepers™ together. One becomes the timer, and the others become remote displays.
- (1) Two-digit count up timer settable to Day, Hour, Min or Sec.
- (1) Two-digit count down timer settable to Day, Hour, Min or Sec.

Features with optional button module

- (1) Count Up Timer.
- (1) Count Down Timer. (0 to 99.59 MM:SS or 0 to 99:59:59 HH:MM:SS).
- (1) User-programmable stored settings.
- (1) Built-in time-of-day clock displays hours/minutes in 12/24 hour time or minutes/seconds.
- (1) Button to turn beeper on/off.

Item Includes

- (1) DSP502B Wall display
- (1) RC Reference card
- (1) WD Wiring diagram
- (1) M8BK003F Cable, 3ft, Cat-5
- (1) Not Included: Keypad, transformer