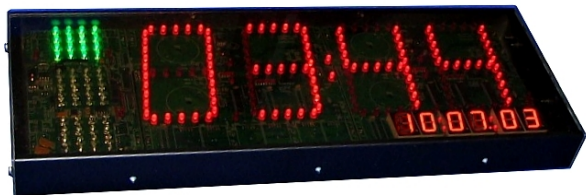


DSP520A-LA



Product

Last Accident Display 5" Digits

Description:

Four-Digit Display with 5" High Digits and Red LEDs, Six-Digit Display with 1" High Digits, 2" x 2" LED Clusters, in Common Metal Enclosure for Display of "Days Since Last Accident".

Item: DSP520A-LA

UPC: 788581650455

EAN: 0788581650455

Stock Status: Usually in stock.

Dimensions: 21.5" x 8" x 2.5"

Weight: 6 lbs.

MSRP: \$1,149.00

Specifications

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

Mounting methods

- Standard mounting is 2 key hole slots spaced 16inch apart for wall mounting.
- 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.
- 1/4-20 nuts on the bottom of the unit for attaching a tripod adapter or feet. The feet and tripod adapter is NOT included and may be ordered separately.

- The display has holes in the top for adding a handle. The handle is NOT included and may be ordered separately.

Features

- Four-digit Large 5" LED Display shows days since last accident.
- Six-digit Display with 1" high digits shows the time-of-day Clock in hours, minutes and seconds.
- Green-Yellow-Red Display with 2"x2" LED clusters shows severity of the most recent accident.
- Remote button plate to setup the time of day and the days since last accident.

In the Box

- DSP520A-LA Lost time accident display.
- KP215ASM Keypad with 8 buttons and a knob.
- WT12VAC1200MA-RA 12V AC, 1200mA transformer
- RC Reference guide
- WD Wiring diagram
- Not Included: cables.