

ALZP001A



Product

Production Monitor with TAKT Timer

Description:

Production monitoring system featuring TAKT Timer/Counter and Quad Display with 1" high digits in a common enclosure. Displays Target, Actual, Deviation and Efficiency.

Item: ALZP001A

UPC: 788581653685

EAN: 0788581653685

Stock Status: Usually in stock.

Dimensions: 10" x 8" x 2.5"

Weight: 8.3 lbs.

MSRP: \$1,249.00

Specifications

- Serial data RJ11 connectors for accessories.
- Display has RS422 output with RJ45 connector for accessories.
- Construction: Metal enclosure, black powder coated finish.
- Power requirements: 10-18 VAC or 12-24 VDC power.
- Current consumption: 600ma.

- TMR223B9_PROD1 Dimensions: 4.5" x 4.5" x 1.25".
- KP04B_OC Dimensions: 3.5" x 1.75" x 1".
- Four DSP104B displays in a common enclosure.
- DSP1016B0 Labels: Target, Actual, Deviation, Efficiency.
- DSP1016B0 Dimensions: 10" x 8" x 2.5".

Features

- Easy to use. Press Reset. Turn knob to set the desired time. Press Start.
- Subsequent timing cycles. Press Reset. The time previously used will be loaded. Press Start.
- Actual time to build elapsed Timer.
- TAKT Timer to set the pace.
- Green, Yellow and Red warning indicators have preprogrammed default settings, or may be custom programmed by user.
- Four-digit LED seven-segment Display with 1" high digits.
- Count up timer actual timer displays Hour:Min or Min:Sec.
- TAKT timer settable to Hour:Min or Min:Sec.
- Displays may be custom configured to show Target, Actual, Deviation Efficiency, TAKT time, Actual Time and other parameters.
- Made of ruggedized aluminum construction.
- Beeper provides audible sound when TAKT time expires.
- Button to turn beeper on/off.

In the Box

- TMR223B9-PROD1 Production monitoring TAKT time controller.
- KP04B-OC Keypad with four buttons.
- DSP1016B0 Quad 4-Digit LED displays with 1" high digits in a common enclosure.
- M8BK007F 7ft, Cat-5, 8-conductor cable.
- M8BK002F 2ft, Cat-5, 8-conductor cable.
- WT12VAC1200MA-RA 12V AC, 1200mA transformer
- RC Reference guide
- WD Wiring diagram