

DC117B6-TC1



Product

Time Clock Count UP/DN Timer

Description:

Time-of-Day Clock with 1023 Alarms; SD Card Memory on 1-Week or Multi-Week Cycle; Count Up/Down Timer Includes 3 User-Definable Presets - Customization Available.

Item: DC117B6-TC1

UPC: 788581650370

EAN: 0788581650370

Stock Status: Usually in stock.

Dimensions: 6.35" x 3.75" x 2.31"

Weight: 1.2 lbs.

MSRP: \$695.00

Specifications

- Two RJ45 modular connectors for RS422 serial data transmission and reception.
- RJ11 modular connector for remote Start, Stop and Reset inputs.
- Connect to your PLC or machine with serial port or ground closure inputs.
- Power requirements: 10-18 VAC or 12-24 VDC power.
- Display: Backlit LCD Display with 4 lines of 20 characters.
- Current consumption: 480MA max.
- Construction: Metal enclosure, black powder coated finish.
- DC117B6_TC1 Dimensions: 6.4" x 3.7" x 2.5".

Features

- SD Card Memory to store up to 99 alarm files.
- Each file can hold 255 or more alarms.
- Supports FAT16 file format.
- Program one week or multi-week cycles.
- Program events for any combination of the days of the week.
- Integrated Time of Day clock.
- Settable for 12 or 24 hour mode.
- Integrated Count Up/Down Timer.
- User settable yellow warning and yellow blink times.
- Ground closure inputs to remotely start, stop or reset the timer.

In the Box

- DC117B6-TC1 Time clock with SD card memory.
- RC Reference guide
- WD Wiring diagram
- M8BK003F Cable, 3ft, Cat-5
- Not Included: Transformer

Required Accessories

- WT12VAC1200MA-RA 12V AC, 1200mA transformer
- WT12VAC50VA-ST 12V, 50VA Transformer.

Optional Accessories

Works with any size Alzatex display, Red-Yellow-Green indicator or TimeKeeper™. Examples:

- DSP254B Large LED wall display
- DSP256B Large LED wall display
- DSP254B-TG Large LED display with beep tone generator.
- DSP506B Large LED wall display
- DSP704B Large LED wall display

If you are connecting multiple devices together, you may need a driver module. Examples:

- KT6X422A RS422 Driver module.
- KT8X422A1 RS422 Driver module.
- PS90W120M6 12VDC, 9-Amp Power Supply with 6-pin Molex connector.