www.factorydisplay.com

L.E.D – Time / Date / Temperature / Humidity Display

We make LED display boards with LED's of various sizes, brightness and colours.
We make boards as per your specification and layout.
Our boards can accept inputs from various sources including Your **PC**,
RS232, **RS485, RF, PLC**, **Relay contacts**, **DC Input**, **Hand Held Remote Controls (IR)**, **Keypad, SMS** etc.

Just mail your requirement right away - We will revert with complete specs, visuals and estimate within hours by email
We can follow this up with a site visit and a demonstration of the product (wherever possible)

We offer customized solutions to clients and offer tailor made products with speed, economy and reliable performance.

We make Clocks that display Time Date and Temperature. The clocks are available in various sizes.
- ❖ For Indoor Viewing: 2" (50mm), 4" (100mm), 6" (150mm), 8" (200mm), 12" (300mm)
- ❖ For Outdoor Viewing in Daylight - 6" (150mm), 8" (200mm), 12" (300mm), 16" (400mm)

Note: The digits are FND (tube type) for 2 and 4 inch digits, for larger digits the Numeric is composed of Single LED's in "7" segment fashion.

In this PDF we have highlighted the LED Time / Date / Temperature / Humidity display with 4" FND Red Numerics

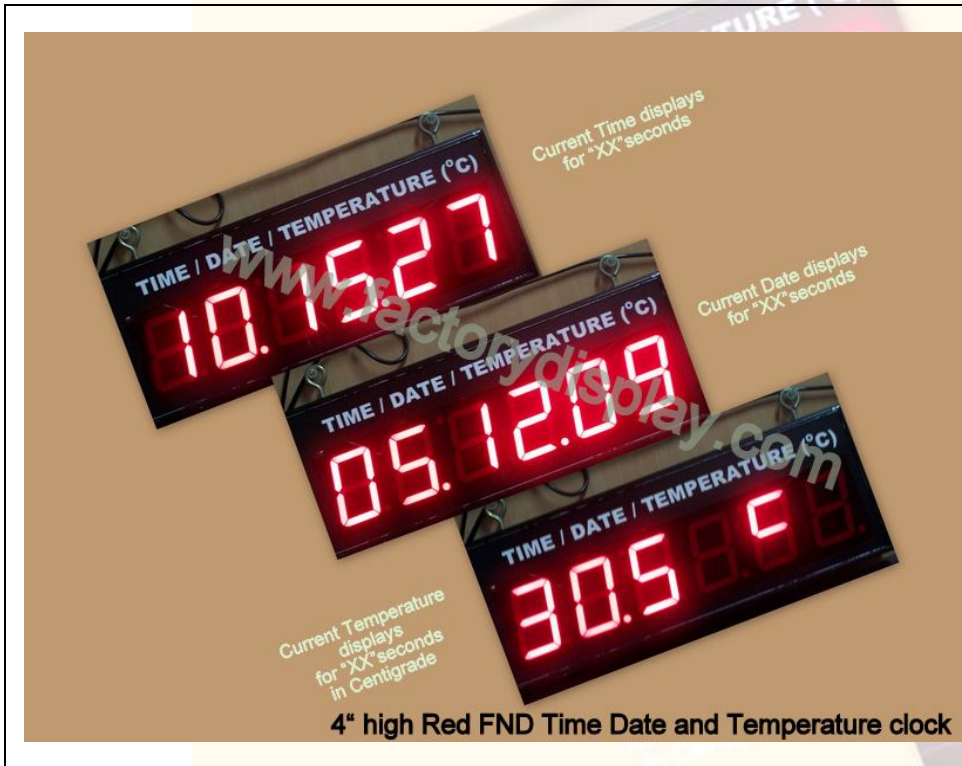4" high Red FND Time Date and Temperature clock

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4" high Red FND Time Date and Temperature clock

Displays Time / Date / Temperature / Humidity In a Preprogrammed cycle

- ❖ Height of LED's 4" (100mm)
- ❖ Red colour – Indoor Viewing
- ❖ Wall Mounting
- ❖ Time in "HH.MM.SS" format – 12/24 hr mode
- ❖ Date in "DD.MM.YY" format
- ❖ Temperature in "XX.X" format with a small "c" for Centigrade
- ❖ Preset time for display of all parameters.
- ❖ Edit Time Date with Hand held remote control
- ❖ Inbuilt Pre-Calibrated Sensor
- ❖ Humidity accuracy : **±1.8%**
- ❖ Temperature accuracy : **±0.3C**
- ❖ Temperature resolution : **±0.1C**
- ❖ Humidity resolution : **±0.1%**
- ❖ Temperature Range : **- 40C to 123C**
- ❖ Humidity Range : **0 - 99%**