

DIGITAL PANEL THERMOMETER

VM145



Minimum temp.

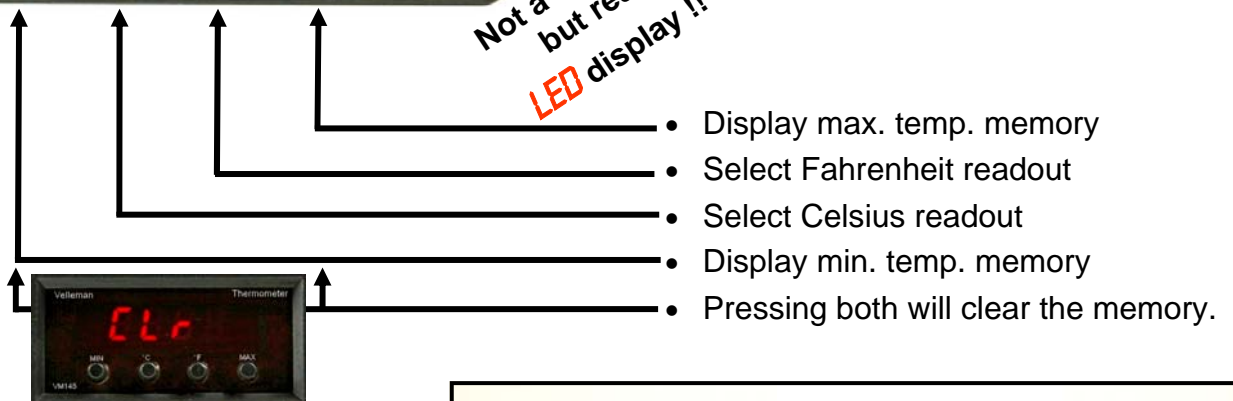


Maximum temp.



Digital temperature sensor

Not a dull LCD
but real
LED display !!



Features:

- Non-volatile memory for minimum and maximum temperature
- Red LED display.
- Pre-calibrated sensor.
- Digital communication between sensor and display unit avoids measurement errors.

Specifications:

- Wide power supply range: 9 to 24V DC (polarity not important) or 7 to 17V AC
- Easy board to wire connector for sensor and power (20cm supplied)
- Temperature range: -30°C (-22°F) to + 120°C (248°F)
- Accuracy: +/- 1°C (2°F) at room temperature range
- Full range accuracy: +/- 2°C (+/- 4°F)
- Distance between sensor and display unit: tested up to 10m (33ft)
- Current consumption: 40mA maximum.
- Dimensions panel module: 67 x 40.5 mm. (2.6" x 1.6")
- Dimensions: cut-out : 54 x 37 mm. (2.1" x 1.5")
- Mounting depth: 42mm.(1.65")
- Dimensions sensor: 51 x 11 x 3 mm. (2" x 0.4" x 0.11")
- Weight: 40 g.

