

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Termohigrometro/Punto de rocío/Bulbo húmedo, Sensor Integrado, Tenmars TN-TM183N

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TM-183N



Features

- Dual display of temperature and humidity
- Select between different temperature scale (°C / °F)
- Simultaneously hold both temperature and humidity readings
- Simultaneously hold both Maximum and Minimum and Average readings (MAX / MIN/AVG) with time marks
- Relative subtraction value (REL) function
- Auto-power off
- Alarm (SET) function
- DEW-POINT and WET-BULB temperature measurement
- Stores up to 200 readings manually

Specifications

- Dual LCD display. The maximum value on the primary display is 1999
- Low battery indicator: when the LCD displays $\text{E}+$ symbol, please replace the battery
- Sampling rate: 1 time / second
- Power supply: one 9V battery, NEDA 1604, IEC 6F22 or JIS 006P
- Battery life: 100 hours
- Dimension: 130 x 56 x 38mm (L x W x H)
- Weight: 200g (excluding the battery)
- Accessories: user manual, battery, carrying case, temperature and humidity probe

Specifications

Temperature range	-20.0°C~60.0°C (-4.0°F~140.0°F)
Temperature response time	Typ .4 seconds
Humidity range	1%~99% RH
Humidity response time	Min . 5 seconds
Accuracy	Temperature: $\pm 0.8^{\circ}\text{C}, \pm 1.5^{\circ}\text{F}$ Humidity: $\pm 3\%$ (20%~80%RH, @25°C) ; $\pm 5\%$ (<20%>80%, @25°C)
Operating temperature and humidity (non-condensing)	0°C~60°C, <95% RH
Storage temperature and humidity	-10 to 60°C, <70% RH (non-condensing)

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LLÁMANOS

+52(81) 8115-1400 / +52 (81) 8173-4300

LADA Sin Costo:
01 800 087 43 75

E-mail:
ventas@twilight.mx

www.twilight.mx



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