

# EWTL 300

LCD digital thermometer



## Description

EWTL 300 LCD digital thermometers have a temperature probe linked to the instrument through a 1, 2 or 3 meter cable.

Measuring range: from  $-20$  to  $70$  °C.

These thermometers are powered by a 1.5 V LR 44 battery or equivalent model with a 12 months life.

## Technical Data

Mounting: –  $\leq 2$  mm thick panel, 45.8x26.4 mm hole

–  $\leq 3.5$  mm thick panel, 46x26.4 mm hole

–  $>3.5$  mm thick, 46.2x26.4 mm hole

Measurement range:  $-20\dots70$ °C; ( $0\dots160$ °F)

Resolution: 0.1 °C.

Accuracy:  $\pm 1$  °C from 0 to 40 °C.

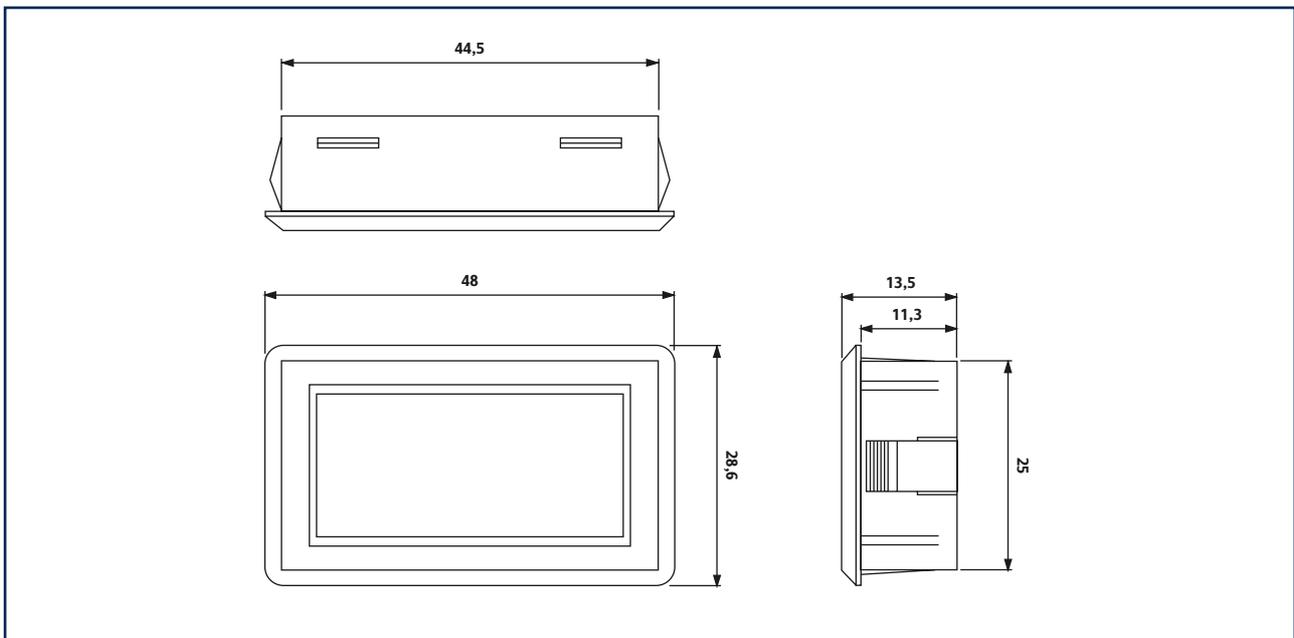
Battery: one (1) battery 1.5 V LR 44 or equivalent model.

Battery life: about 12 months.

Refreshing frequency: 10 seconds.

Probe: linked to the instrument, 1.5 m cable.

## Dimensions



# EWTL 310

LCD digital thermometer



## Description

EWTL 310 LCD digital thermometers have a temperature probe linked to the instrument through a 0.5, 1 or 2 meter cable.  
The measurement range goes from  $-20$  to  $70$  °C.  
These thermometers are powered by 1.5 V LR 44 battery or equivalent model with a 12 months life.  
(Front battery access)

## Technical Data

Size: front panel 62x30mm, depth 19 mm  
Mounting: panel, on 58 x 26 mm hole.  
Display: 2 and a half digit LCD display.  
Measurement range:  $-20...70$ °C.  
Resolution: 1°C.  
Accuracy: above 0.5% of bottom scale.  
Power supply: one (1) battery 1.5 V LR 44 or equivalent model.  
Refreshing frequency: 12 seconds.  
Probe: linked to the instrument with 0.5 m, 1 m, 2 m or 3 m cable.

## Dimensions

