

DIGITAL INDICATORS TYPE WW-30T

- ✓ input Pt 100 2-, 3-, 4- wires
- ✓ Power supply 230V AC

Functions and use

The WW-30T display is applicable to the measurement of temperature. WW-30T cooperate with sensor type Pt100. Parameters can be programmed through remote controller or RS-485 interface.

Display automatically recognize 2, 3 and 4 conductor connections. Configuration of the device can also be programmed on the customer's demand. The display WW-30T enables the following parameters to be programmed: measuring range from -50 to 550C, display filtering level, password restricting access to the programming menu.

Technical data

Input	temperature Pt100
Measuring range	- 50 + 550
Accuracy	± 0,25% ± 1 digit
Display	LED 4x13mm(read)
Power supply	230V AC
Operating temperature	0...50C
Storage temperature	-10...70 C
Casing: protection class	IP40 (front side) IP20 (from the terminals.)



Outer dimensions in mm:

Width: 96, height 48, depth 120

Dimensions of panel cut-out 91,5 x 44,5

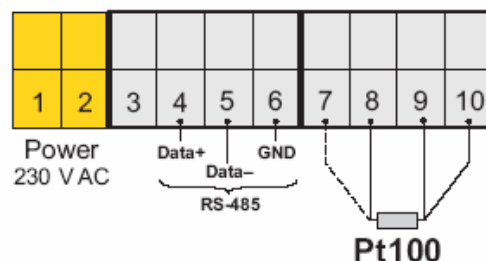
Ordering procedure.

WW-30T

Remote controller **-RC -02**



Remote controller



Electrical connection diagram