

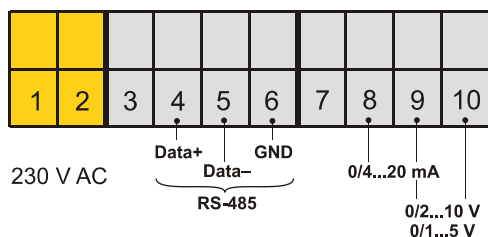
Display WW-30



Outer dimensions:
 Width: 72 mm, height 36 mm,
 depth: 96 mm
 Dimensions of panel cut-out
 44.5 mm x 91,5 mm



Remote controller. RC-01



Electrical diagram

- ✓ 4..20mA or 0...20mA current input.
- ✓ 0..5V, 1..5V, 0..10V, 2..10V Voltage input.
- ✓ Power supply 230 V AC \pm 10%

Application and function

The WW-30 display is applicable to cooperation with the transmitters having a standard current or voltage output signal. The WW-30 has a configurable display range from -999 to 9999.

The WW-30 can be programmed only by remote controller RC-01. User can to depute Aplisens company to program the following parameters.

- Type of input signal 4..20mA or 0..20mA
0..5V, 1..5V, 0..10V, 2..10V
- Measured value display range and decimal point position.
- Password restricting access to the programming menu.
- Display filtering level.

The RC-01 remote controller doesn't belong to display equipment. WW-30 is available on request.

Technical data

Input signal	4..20mA, 0..20mA 0..5V, 1..5V, 0..10V, 2..10V
Display range	-999...9999
Display terror	\pm 0,25% \pm 1 digit
Display	LED 4x13mm(red)
Power supply	230V AC \pm 10%/1,5VA
Operating temperature	0...50°C
Storage temperature	- 10...70°C
Casing	panel type, IP40 (from the front), IP20 (from the terminal)

Ordering procedure

Remote : remote RC-01

Display: WW-30/___/___÷___

Input signal: 4..20mA,0..20mA,
0..5V, 1..5V, 0..10V, 2..10V

Measuring range