

Additional Displays

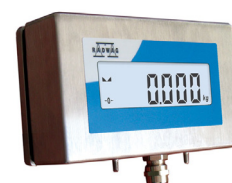
Mass readout in any place distant from the scale.



WD-4/x



WD-4-1



WD-4-2

Features

Work Support

Additional displays support operation in industry and laboratory. They enable readout of mass measurement to be carried out far-off the balance or scale.

Additional Functions

Depending on the model, the display features different functions: automatic recognition of baud rate, automatic stand-by time, LCD backlight. The displays are powered by the indicator.

Operation in Any Conditions

The possibility of placing the display in any place increases operation efficiency and optimizes processes. The display can operate under various industry conditions. It is available in an ABS and stainless steel housings.

Compatible with

WD-4/1:

- Weighing instruments equipped with PUE C31

WD-4/2:

- Weighing instruments equipped with PUE C/31H

WD-4/3:

- Weighing instruments equipped with PUE C/41H
- Weighing instruments equipped with PUE 5
- Weighing instruments equipped with PUE HY10

WD-4/4:

- Weighing instruments equipped with PUE 7.1
- WLC A2 and WLC C/2 scales

WD-4/5:

- DWT/HL/HP, DWT/HL/HPW, DWT/RC/HP, DWT/RC/HY, DWT/RC/HYF, DWT/HL/HPC checkweighers

WD-4/6:

- DWT/HL/HP, DWT/HL/HPW, DWT/RC/HP, DWT/RC/HY, DWT/RC/HYF, DWT/HL/HPC checkweighers

WD-4/7:

- MW-01 weighing module

WD-4/8:

- Weighing instruments equipped with PUE 315

WD-5/Y:

- 3Y series balances

WD-6:

- R series balances

Technical Specifications

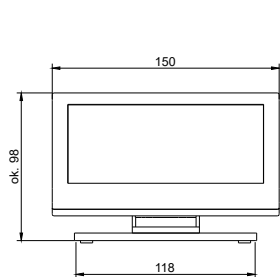
	WD-4/1	WD-4/2	WD-4/3
Power supply	6V DC from inductor	6V DC from inductor	6V DC from inductor
Construction material	plastic	stainless steel	stainless steel
Wielkość cyfr	19 mm	19 mm	19 mm
Cable	1.5 m	1.5 m	1.5 m
Dimensions	150 x 80 x 33 mm	170 x 104 x 47 mm	170 x 104 x 47 mm

	WD-4/4	WD-4/5
Power supply	6V DC from inductor	6V DC from inductor
Construction material	plastic	plastic
Wielkość cyfr	19 mm	19 mm
Cable	1.5 m	1.5 m
Dimensions	150 x 80 x 33 mm	150 x 80 x 33 mm

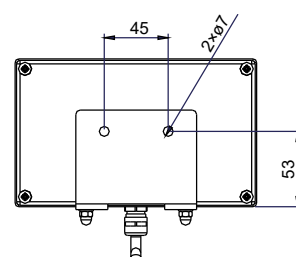
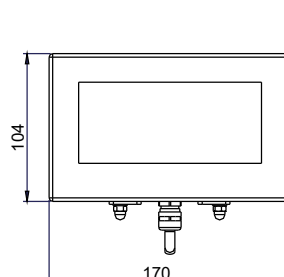
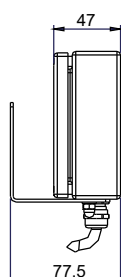
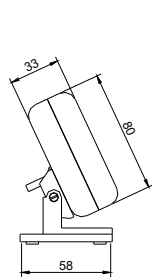
	WD-4/6	WD-4/7	WD-4/8
Power supply	6V DC from inductor	6V DC from inductor	6V DC from inductor
Construction material	stainless steel	stainless steel	plastic
Wielkość cyfr	19 mm	19 mm	19 mm
Cable	1.5 m	1.5 m	1.5 m
Dimensions	170 x 104 x 47 mm	170 x 104 x 47 mm	150 x 80 x 33 mm

	WD-5/3Y	WD-6
Power supply	6V DC from inductor	6V DC from inductor
Construction material	plastic	plastic
Wielkość cyfr	19 mm	19 mm
Cable	1.5 m	1.5 m
Dimensions	150 x 80 x 33 mm	150 x 80 x 33 mm

Dimensions



WD-4/1, 4/4, 4/5, 4/8, 5/3Y, 6



WD-4/2, 4/3, 4/6, 4/7,