

# Additional Displays

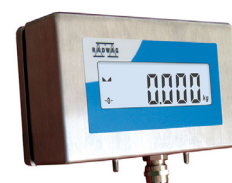
Mass readout in any place distant from the scale.



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 C315

### 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

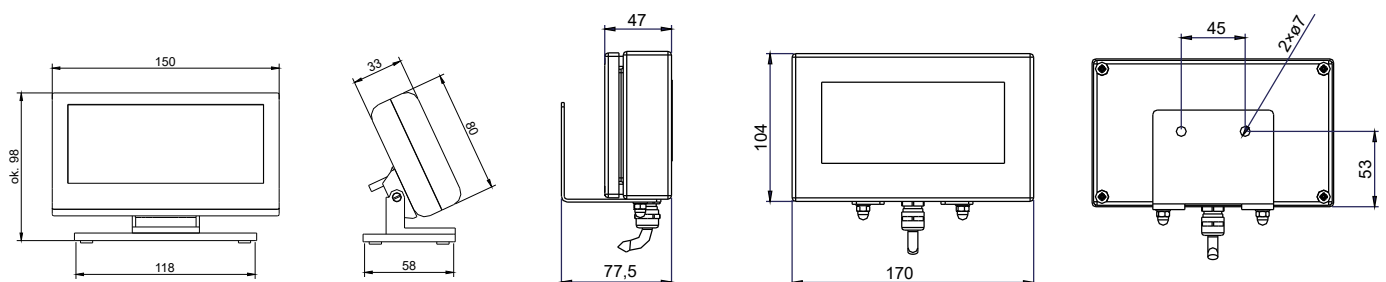
|                              | WD-4/1              | WD-4/2              | WD-4/3              |
|------------------------------|---------------------|---------------------|---------------------|
| <b>Power supply</b>          | 6V DC from inductor | 6V DC from inductor | 6V DC from inductor |
| <b>Construction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

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

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

|                              | WD-5/3Y             | WD-6                |
|------------------------------|---------------------|---------------------|
| <b>Power supply</b>          | 6V DC from inductor | 6V DC from inductor |
| <b>Construction material</b> | plastic             | plastic             |
| <b>Wielkość cyfr</b>         | 19 mm               | 19 mm               |
| <b>Cable</b>                 | 1.5 m               | 1.5 m               |
| <b>Dimensions</b>            | 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,