

Large-Size LCD Displays

Accessory for load cell scales.



WWG 2/x
- stainless steel housing



WWG 2/x
- 6 digits of 11.2 cm height

Features

Robust and Resistant Stainless Steel Housing

The WWG-2 LCD display is housed in a stainless steel housing, which enables its operation in harsh industry conditions. The display can be installed on the table top or mounted on the wall. The WWG-2 LCD features white diode backlight and clear display indicating digits of 4.5" (11.2cm) height.

Communication

Communication with indicators (weighing instruments) is carried out via RS22 or RS485 connectors. Depending on the installation option, the display is powered by 230VAC or 7-24VAC.

Compatible with

WWG-2/2:

- PUE C41H indicator

WWG-2/3:

- PUE C/31H indicator

WWG-2/4:

- PUE C41H indicator
- PUE HY10 indicator
- PUE 5.15 and PUE 5.19 indicators
- PUE HX7 indicator

WWG-2/5:

- PUE 7.1 indicator
- PUE C32 indicator

WWG-2/7:

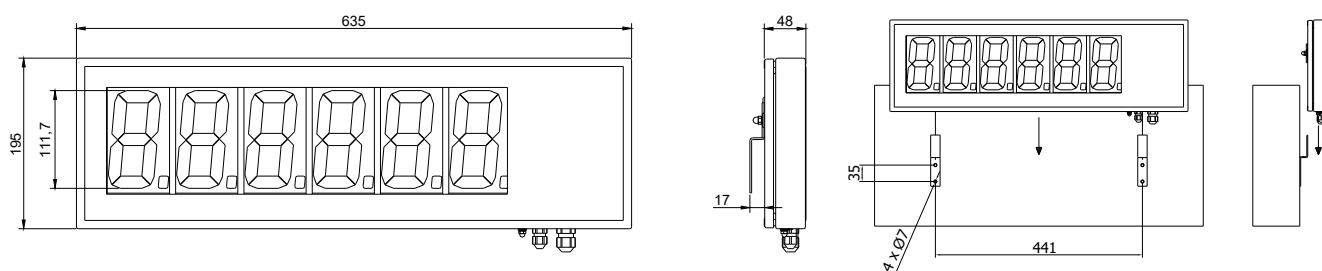
- PUE C315 indicator

Technical Specifications

	WWG 2/2	WWG 2/3	WWG 2/4
Construction material	stainless steel	stainless steel	stainless steel
Digit height	4.5" (11,2 cm)	4.5" (11,2 cm)	4.5" (11,2 cm)
Intended for	PUE C41H	PUE C/31H	PUE C41H, PUE HY, PUE 5
Communication interface	RS 485	RS 232	RS 232
Signal cable length	5 m (max 150m as option)	3 m (max 10m as option)	3 m (max 10m as option)
Power supply	230 VAC	230 VAC	230 VAC
Operating temperature	-20 ÷ 40°C	-20 ÷ 40°C	-20 ÷ 40°C
Protection class	IP 66/67	IP 66/67	IP 66/67
Dimensions (bez uchwyty)	635×195×48 mm	635×195×48 mm	635×195×48 mm
Net / Gross weight	5.5 kg / 7 kg	5.5 kg / 7 kg	5.5 kg / 7 kg

	WWG 2/5	WWG 2/7
Construction material	stainless steel	stainless steel
Digit height	4.5" (11,2 cm)	4.5" (11,2 cm)
Intended for	PUE 7.1	PUE C315
Communication interface	RS 232	RS 232
Signal cable length	3 m (max 10m as option)	3 m (max 10m as option)
Power supply	230 VAC	230 VAC
Operating temperature	-20 ÷ 40°C	-20 ÷ 40°C
Protection class	IP 66/67	IP 66/67
Dimensions (bez uchwyty)	635×195×48 mm	635×195×48 mm
Net / Gross weight	5.5 kg / 7 kg	5.5 kg / 7 kg

Dimensions



WWG