

LARGE ADDITIONAL DISPLAY WWG-2

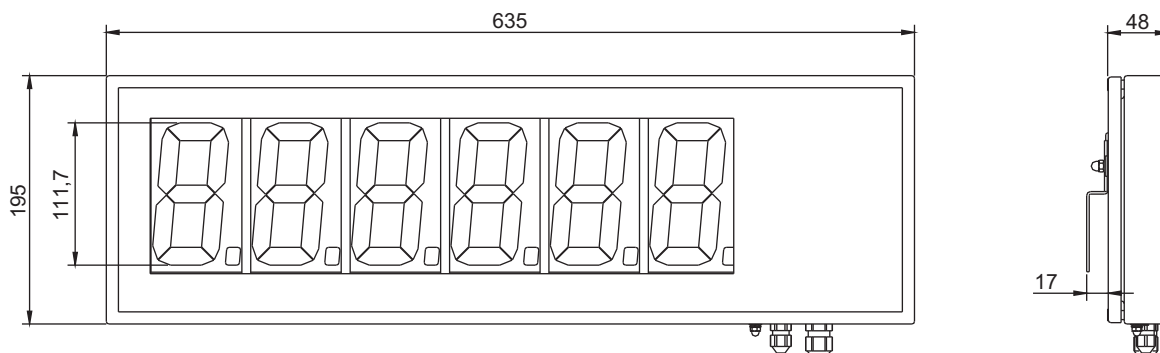


Additional large size LCDs on stainless housings. 6 digits 4.5" (11.2cm). They are equipped with holders that can be used as a basis for standing it on a table or hanging on a wall. They are intended for cooperation with weighing indicators and terminals: PUE C/31H, PUE C41H, TMC, PUE 5.

LCD LED backlit, stainless steel housing. Communication with indicators and scales via RS232, RS485 or optionally Ethernet. Depending on the version power supply 230VAC or 7-24VAC.

Different makes:

- WWG-2/1: RS485, supply 7-27VAC. Main intended use with TMC terminals for vehicle scales
- WWG-2/2: RS485, supply 230VAC. Intended use with PUE C41H for operation in the distance of more than 10 m from the terminal
- WWG-2/3: RS232, supply 230VAC. Intended use with PUE C/31H. Maximum cable length of RS232 is 10m
- WWG-2/4: RS232, supply 230VAC. Intended use with PUE C41H or PUE 5. Maximum cable length of RS232 is 10m
- WWG-2/5: Ethernet, supply 230VAC. Intended use with scales equipped with the Ethernet interface



Specification:

	WWG-2-1	WWG-2-2	WWG-2-3	WWG-2-4	WWG-2-5
Casing	stainless steel				
Digit height	4,5"				
Intended for	TMC	PUE C/41H	PUE C/31H	PUE C41H, PUE 5	PUE C41H, PUE 5, TMC
Interface	RS 485	RS 485	RS 232	RS 232	Ethernet
Connection	gland	connector	connector	connector	connector, gland
Transmission cable length	up to 150 m	5 m (option max 150m)	3 m (option max 10m)	3 m (option max 10m)	3 m
Power supply	7-24 VAC	230 VAC	230 VAC	230 VAC	230 VAC
Operation temperature	-10 ÷ 40°C				
Interface	IP 66/67				
Dimension without handler	635×195×48 mm				
Net weight	5,5 kg				