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WWL Weight Displays

- **Fast Delivery**
  We ship your order within a maximum of 7 business days.

- **Preferential Terms for the Weighing Industry**
  Companies in the weighing industry benefit from dedicated discounts and attractive pricing.

- **2-Year Warranty**
  Safety and reliable quality – full manufacturer's warranty for 24 months.

- **Direct Access to Manufacturer Service**
  If your display needs service, you send it **directly** to us.

- **Professional Technical Support**
  Have a question? Our technical team is always ready to help – poczta@uk-system.pl.

What's Included in Every Set – Standard Display Equipment

- Powder-coated aluminum housing – durable and aesthetically finished
- Power supply included – compatible and ready to use
- 4-metre communication and power cable
- Mounting bracket – quick and stable installation
- RS-232 / RS-485 control – compatible with the majority of weighing terminals

Examples of compatible weighing terminals:

List of Compatible Weighing Terminals:

Mettler Toledo, HBM, Cardinal, Axis, Rinstrum, Fawag, Inventia, Precia Molen, Soehnle, Ohaus, KPZ, Spider, Pivotex, ASCII, Sensocar, Dini Argeo, Smart, Mesomatic

Mesomatic, Radwag, Vishay, Schenk, Flintec, NBC, Cznewton, Leon Engineering, Precisa, Systec, Modbus, XK3119, Airpes, Bilanciai, D2008, TLB, Siwarex, **and many others.**

Analog voltage loop – available as an option
Analog current loop – available as an option

The prices listed below are net prices: VAT rate 0%.

WWL-057

Supply voltage	12V DC
Average power consumption	5W
Executive element	LED digit
LED color	Red
Ilość cyfr	5
Digit height [mm]	57
Housing dimensions [mm]	357 x 115 x 60
Weight [kg]	1,9



WWL-070

Supply voltage	12V DC
Average power consumption	6W
Executive element	Smd diodes
LED color	Red
Ilość cyfr	5
Digit height [mm]	70
Housing dimensions [mm]	357 x 115 x 60
Weight [kg]	1,7



WWL-100

Supply voltage	12V DC
Average power consumption	8W
Executive element	Cyfra z diod LED smd
LED color	Red
Ilość cyfr	5
Digit height [mm]	100
Housing dimensions [mm]	554 x 160 x 60
Weight [kg]	2,80



WWL-100P7

Supply voltage	12V DC
Average power consumption	8W
Executive element	LED digit
LED color	Red
Number of digits	5
Digit height [mm]	100
Housing dimensions [mm]	554 x 160 x 60
Weight [kg]	3,8



WWL-020

Supply voltage	12V DC
Average power consumption	4W
Executive element	LED digit
LED color	Red
Number of digits	5
Digit height [mm]	20
Housing dimensions [mm]	113 x 65 x 42
Weight [kg]	0,34



WWL-038

Supply voltage	12V DC
Average power consumption	5W
Executive element	LED digit
LED color	Czerwony
Number of digits	5
Digit height [mm]	38
Housing dimensions [mm]	194 x 80 x 57
Weight [kg]	0,54



WWL-140

Supply voltage	15-16V DC
Average power consumption	12W
Executive element	SMD diodes
LED color	RED
Number of digits	5
Digit height [mm]	140
Housing dimensions [mm]	672 x 180 x 60
Weight [kg]	3,30



WWL-250
WWL-300
WWL-350



WWL-300

	WWL-250	WWL-300	WWL-350
Supply voltage	220V AC	220V AC	220V AC
Average power consumption	40W	42W	45W
Executive element	SMD diodes	SMD diodes	SMD diodes
LED color	Red	Red	Red
Number of digits	5	5	5
Digit height [mm]	250	300	350
Housing dimensions [mm]	1070 x 300 x 60	1250 x 380 x 60	1500 x 400 x 60
Weight [kg]	6,3	9,0	10,0

Service Remote



You can configure the display using our service remote control or the keyboard which is placed on the display's controller. Our remote control makes it easy and comfortable to set up the display and change its settings WITHOUT opening the display's casing.

Radiomodem 433MHz (range ~ 300m)





We offer radio modems for wireless connection between a scales and a display. Radio-modems are available in different configuration: frequency 433MHz or 868MHz. Communication RS232, RS485 or UART.

NEW! Protective hood for WWL-057 i WWL-070, WWL-100 i WWL-100P7



Manufactured from durable powder-coated steel, the hood offers excellent resistance to corrosion and mechanical damage, ensuring reliable long-term performance. Two mounting holes located at the rear of the hood allow for quick and easy installation on a building wall or any other supporting structure where the weighing indicator is mounted.

We will be happy to answer any additional questions.
Contact us: poczta@uk-system.pl