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Technical data page 10-34.

# WSZ155CEE-16A MID

MID

**Portable single-phase energy meter with CEE plug and CEE coupling. Suitable for indoor and outdoor use. MID-compliant and therefore approved for use for billing purposes. Maximum current 16 A. Standby loss 0,4 watt only. Protection class housing: IP68, protection class plug/coupling: IP44.**

Housing dimensions 155 x 60 x 82 mm, connection cable 1.5 m (including plug and coupling). Accuracy class B (1%).

This portable single-phase energy meter measures active energy by means of the current between input and output. The internal power consumption of 0.4 watt active power is neither metered nor indicated.

**The display changes cyclically every 10 seconds between the accumulated active energy in kWh and the instantaneous consumption in kWh.**

The start current is 20 mA.

The display can only be read when the power supply is on. However, the consumption is saved to a non-volatile memory and is displayed immediately after a power failure.

The digital display has 7 digits.

Two decimal places are indicated up to 99999.99 kWh. Above 100000.0 kWh there is only one decimal place.

The mobile sinlge phase meter is equipped with a mounting bracket for easy installation. This can easily be removed if not necessary.

The power consumption is shown with a LED that flashes 2000 times per kWh.

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| WSZ155CEE-16A MID | Portable single-phase energy meter, MID | Art. No. 28016117 | 132,08 €/pc. |
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