

DSZ60D

MID



Maximum current 3x60A, standby loss 1 watt per path.

Three-phase energy meter for 3-point energy meter mounting.

Accuracy class B.

With additional terminals to switch over to a second tariff.

This directly measuring three-phase energy meter measures active energy by means of the current between input and output. The internal power consumption of 1 watt active power per path is neither metered nor indicated.

1, 2 or 3 phase conductors with max. currents up to 60A can be connected.

The inrush current is 10 mA.

The N terminal must always be connected.

The 7 segment LC display is also legible without external power supply.

Power consumption is shown by a red LED flashing at a rate of 500 times per kWh.

Permanent light: halt; light off: free of tension.

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MID approval

EAN 4010312501344

119,30 €/pc.

Recommended retail prices excluding VAT.