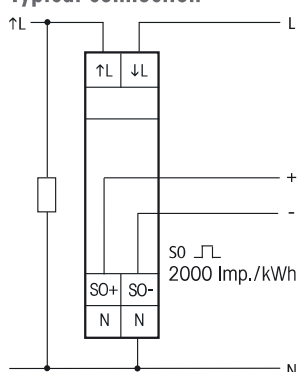


Single-phase Energy Meters WSZ15D MID



Typical connection



WSZ15D-32A MID

Maximum current 32A. Standby loss 0.4 watt only.

Modular device for DIN-EN 60715 TH35 rail mounting.

1 module = 18mm wide and 58mm deep.

Accuracy class B (1%). With SO interface.

This 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.

1 phase conductor with a max. current of up to 32A can be connected.

The start current is 20mA.

If the anticipated load exceeds 50%, maintain an air gap of ½ pitch unit to the devices mounted adjacently. If necessary, use spacer DS12.

Two N terminals for secure cross wiring of several counters.

The 7 segment LC display is also legible twice within a period of 2 weeks without power supply. Press the button.

Below the displays is a button which you can use to browse through the menu as described in the User Manual. First the **backlighting** switches on. Then you can display the total active energy, active energy of the resettable memory and the instantaneous values for active power, voltage and current.

Power consumption is shown by a bar flashing at a rate of 1000 times per kWh.

Error message

In the event of a connection error the backlighting of the display flashes.

WSZ15D-32A

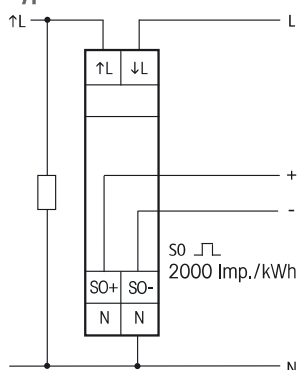
Single-phase energy meter, MID approval

EAN 4010312501627

58,20 €/pc.



Typical connection



WSZ15D-65A MID

Maximum current 65A. Standby loss 0.4 watt only.

Modular device for DIN-EN 60715 TH35 rail mounting.

1 module = 18mm wide and 58mm deep.

Accuracy class B (1%). With SO interface.

This 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.

1 phase conductor with a max. current up to 65A can be connected.

The start current is 40mA.

If the anticipated load exceeds 50%, maintain an air gap of ½ pitch unit to the devices mounted adjacently. If necessary, use spacer DS12.

Two N terminals for secure cross wiring of several counters.

The 7 segment LC display is also legible twice within a period of 2 weeks without power supply. Press the button.

Below the displays is a button which you can use to browse through the menu as described in the User Manual. First the **backlighting** switches on. Then you can display the total active energy, active energy of the resettable memory and the instantaneous values for active power, voltage and current.

Power consumption is shown by a bar flashing at a rate of 1000 times per kWh.

Error message

In the event of a connection error the backlighting of the display flashes.

WSZ15D-65A

Single-phase energy meter, MID approval

EAN 4010312501696

71,50 €/pc.