

Digital kWh meter, direct 45A 1phase, MID



Schrack Info

- with MID declaration of conformity can be used for billing purposes
- LC display (5.2 digits) with backlighting, display alternates between: energy and instantaneous power
- for DIN rail mounting in accordance with DIN EN 60715.2001-09
- can be mounted in any position, robust plastic housing
- with S0 pulse output

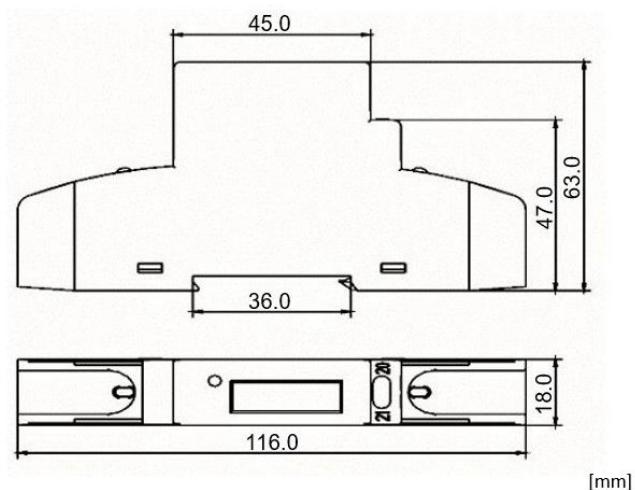
Technical Data

Poles	1
Version	direkt connection
Calibration	MID (EU)
Interface	Impulse
Display technology	digital display
Reference current (A)	5
Rated current (A)	45
Rated voltage	230V-AC
Rated frequency (Hz)	50
Accuracy	Active power: Class B, EN 50470-3
Display	LCD with backlight
Number of digits	5.2
Power consumption	≤ 0,4W - ≤ 8VA

Technical Data - continued

Operating temperature	-25°C to +55°C
IP Rating	IP51
Max. cross section, solid wire (mm²)	12
Net width (mm)	18,00
Net height (mm)	91,00
Net weight (kg)	0,10
Anti-backdrive device	Yes
Number of Tarif units	1
Pulse value	2000 Imp/kWh

Dimensioned drawing: Digital kWh meter, direct 45A 1phase, MID



DESCRIPTION	Order No.
Digital kWh meter, direct 45A 1phase, MID	MGX10045