

Single-phase-meter WS



Description

- Mechanical Single-Phase-meter
- For 2 conductor networks
- Mechanical roller counter
- Precision class 2 in accordance with IEC 1036
- Wall mounted installation in accordance with DIN 43857
- New or refurbished available
- PTB-approval, deliverable in calibrated condition

Note

Electricity meters must be calibrated if used for invoicing purposes. Infringement of this regulation is punishable.

Technical Data	WS new	WS refurbished*	
Voltage (U)	1 x 230 V	1 x 230 V	1 x 230 V
Current (I)	10 (60) A	10 (40) A	10 (60) A
Frequency (f)	50 Hz	50 z +/- 15%	50 z +/- 15%
Counter	6/1	5/0, 6/0, 6/1	5/0, 6/0, 6/1
Precision	2 %	2 %	2 %
Self consumption (Ue)	4 VA	< 4,5 VA per phase	
Self consumption (Ie)	0 VA	< 1 VA per phase	
Temperature range (Tr)	-20 ... +60° C	-10 ... +45° C	-10 ... +45° C
Protection class	IP 51	IP 51	IP 51
Weight	ca. 2,0 kg	ca. 1,0- 1,5 kg	ca. 1,0- 1,5 kg
Dimensions (W x H x D)	133 x 223 x 121 mm	120 - 145 x 210 - 270 x 100 - 150 mm	
Order information	Item No.		
WS uncalibrated	01030115	01010113	01010115
WS calibrated	01120115	01020113	01020115
WS uncalibrated double tariff	-	02010113	02010115
WS calibrated double tariff	-	02020113	02020115
WS calibrated incl. zero setting and calibration document	-	-	01021155
Further currents available on request.			
Accessory	Item No.		
Calibration document	1999	1999	1999
Zero setting for counter	4517	4517	4517

*Back stop not available

Changes, errors and missprints excepted. Products on pictures could include optional parts and modules which are not seperaty mentioned.

