



VTN

VTN, Vigilant de tensió terra - neutre,

Code: Q32200.

Especificacions

DC power supply

Installation category	CAT IV 300 V
Consumption	0.3 W
Nominal voltage	24 V

Mechanical characteristics

Size (mm) width x height x depth	51 x 125 x 130 (mm)
Envelope	V0 self-extinguishing plastic
Weight (kg)	0,28

Environmental characteristics

Protection class	IP 2XB
Relative humidity (without condensation)	5 ... 95 %
Storage temperature	-25 ... +75 °C
Operating temperature	-25 ... +70 °C

Voltage measurement circuit

Installation category	CAT IV 300V
Input impedance	> 10 MΩ
Frequency measuring range	45 ... 65 Hz
Voltage measuring range	45 ... 65 Hz
Maximum input voltage consumption	2.25 mV ... 150 V
Minimum measurement voltage (Vstart)	2 V ~

Standards

Electrical safety, Maximum height (m)	2000
Standards	UNE-EN 61010-1, UNE-EN 61010-2-30, UNE-EN 60255-26

User interface

LED	3 LED de indicación
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Measurement accuracy

Phase current measurement	± 10 %
Phase voltage measurement	± 10 %

Comunicació sèrie

Protocol	DLMS
Tecnologia / Tipus	RS-485



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Accesor-Q6
Accessoris supervisió avançada

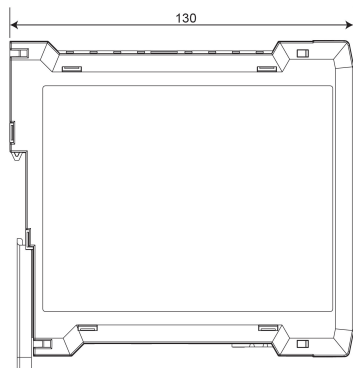
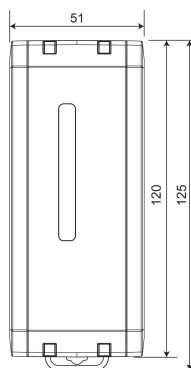
CODI	TIPUS	Descripció
Advanced Monitoring Accessories		
Q32200.	VTN	Vigilant de tensió terra - neutre
Accessoris Supervisió Avançada		
Q32103.	EXT-NEUTRO	



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Dimensions



Conexions

