



EZC96 250V

EZC96 250V, Voltmeter

Code: M11135.

- > Scale: 240°, P1
- > Accuracy: 5
- > Measurement Range (V): 250
- > Device: EZC96
- > Modules: 96x96

Specifications

Mechanical characteristics

Size (mm) width x height x depth	96 x 96 x 49.2 (mm)
Fastening	Panel
Weight (kg)	0,22

Environmental characteristics

Protection class	Panel: IP 52 (Front), IP 00 (Terminals)
Storage temperature	-25...+40 °C
Working temperature	+10 ... +30 °C

Standards

Certifications	CE, UL
Electrical safety, Maximum height (m)	2000
Standards	BS 89, UNE-EN 60051, IEC 144, UL94, DIN 43780, IEC 51, UNE 21318

Voltage measurement circuit

Consumption	1 ... 4 VA
Sampling frequency	20 ... 100 Hz
Maximum permanent measurement voltage	1,5 Vn permanent rated voltage / 2 Vn during 5s

Electrical characteristics

Insulation voltage, circuit	2 kV, 50 Hz, 1 min entre mecanismo y caja
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Measurement accuracy

Accuracy	5 % FE
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EZC-V

Moving Iron Voltmeters (ac) 240°

CODE	TYPE	Scale	Accuracy	Modules	Device
M11125.	EZC72 250V	240°, P1	5	72x72	EZC72
M11128.	EZC72 500V	240°, P1	5	72x72	EZC72
M11135.	EZC96 250V	240°, P1	5	96x96	EZC96



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CODE	TYPE	Scale	Accuracy	Modules	Device
M11138.	EZC96 500V	240°, P1	5	96x96	EZC96



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Dimensions

