



ZC96 4...20mA

ZC96 4...20mA, Process indicator

Code: M12531.

> Scale: 240° P1 > Accuracy: 1,5 > Full scale: 4...20 mA

> Modules: 96x96

Description

- O Does not need an auxiliary power supply.
- O DIN boxes with dimensions 48, 72, 96 and 144 mm.
- o Precision class 1,5
- $\circ~$ Measurement in D.C. of 0 ... 10 V, 0/4 ... 20 mA, .../60 mV
- o Exchangeable scales for BC48, BC72, BC96, BM 45

Application

For the measurement of the mean value of voltages and currents in direct current circuits, even of the pulsating type, in a vast margin of values.







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Specifications

Mechanical characteristics 96 x 96 x 49.2 (mm) Size (mm) width x height x depth Fastening Panel 0,314

ZC Process indicators, 240°

Weight (kg)

CODE	TYPE	Scale	Accuracy	Modules	Full scale
M12523.	ZC72 010V	240° P1	1,5	72x72	010 V
M12521.	ZC72 420mA	240° P1	1,5	72x72	420 mA
M12531.	ZC96 420mA	240° P1	1,5	96x96	420 mA
M12530.	ZC96/60mV	240° P1	1,5	96x96	60 mV

Scales included in the price (*) The 6-digit code includes the $4\dots 20\ \text{mA}$ scale





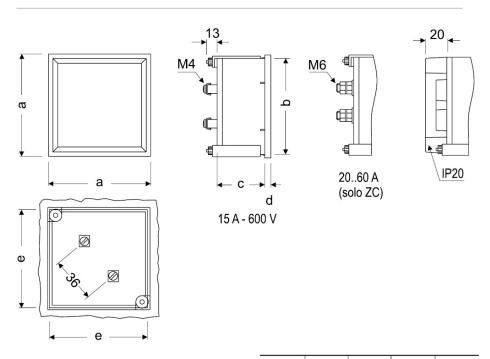


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Dimensions



Type	Fig. ZC	Fig. EZC	а	b	С	d	е
48	1	-	48	44,7	61	5,2	45
72	1	1	72	67,2	43,5	5,7	68
96	1	1	96	91	43,5	5,7	92
144	1	-	144	137	64,5	7,3	138

