

WTC96A 110V .../5A

WTC96A 110V .../5A, Vattmeter

Code: M13034.

> Scale: 90° P1
> System: Three-phase 3 wire (ARON)
> Accuracy: 1,5
> Measure: 110 Vph-ph, .../5A
> Device: WTC96A
> Modules: 96x96

Description

- Does not need an auxiliary power supply
- DIN box with dimensions 96 and 144.
- Class 1.5
- Built-in electronic converter
- Balanced and unbalanced single and three-phase circuits.

Application

Measurement of active power in balanced or unbalanced single and three-phase circuits.



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Wattmeters and varmeters

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Specifications

Mechanical characteristics

Size (mm) width x height x depth	96 x 96 x 62.9 (mm)
Fastening	Panel
Weight (kg)	0,4

WMC / WTC
Single-phase and three-phase wattmeters

CODE	TYPE	Scale	Accuracy	Modules	Device	Measure
Single-phase						
M13031.	WMC96 400V .../5A	90° P1	1,5	96x96	WMC96	400 Vph-ph, .../5 A
M13041.	WMC144 400V .../5A	90° P1	1,5	96x96	WMC144	400 Vph-ph, .../5 A
Balanced three-phase						
M13032.	WTC96E 400V .../5A	90° P1	1,5	96x96	WTC96	400 Vph-ph, .../5 A
Three-phase 3 wire (ARON)						
M13034.	WTC96A 110V .../5A	90° P1	1,5	96x96	WTC96A	110 Vph-ph, .../5A
Three-phase 4 wire						
M13033.	WTC96AN 400V .../5A	90° P1	1,5	96x96	WTC96AN	400 Vph-ph, .../5 A

Exchangeable scales for types WMC 96, WTC 96E and WTC 96AN. Scale not included (*1) Specify primary voltage and current of the measuring transformers, and power at full scale

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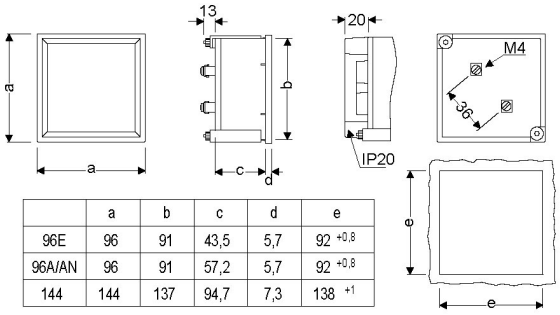


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Wattmeters and varmeters

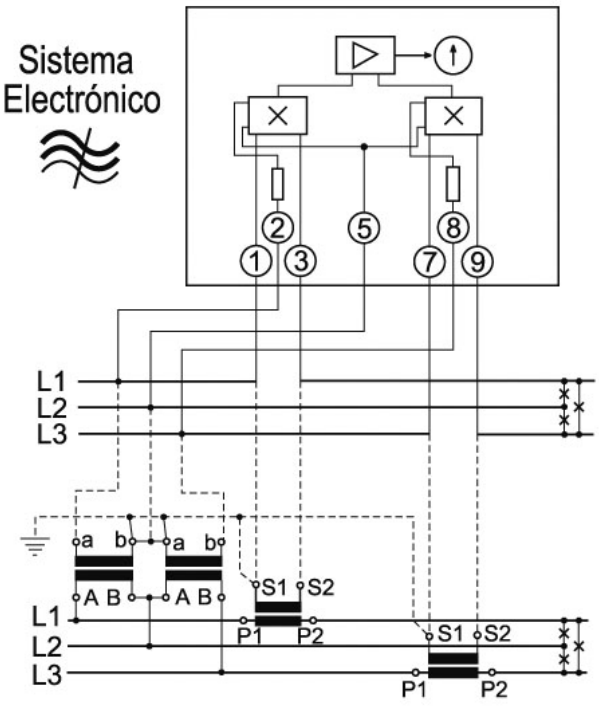
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Dimensions



	a	b	c	d	e
96E	96	91	43,5	5,7	92 +0,8
96A/AN	96	91	57,2	5,7	92 +0,8
144	144	137	94,7	7,3	138 +1

Connections



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