



MC72 .../5A 120%

MC72 .../5A 120%, Maximetro

Code: M15521.

- > Scale: 90°, P1, 2
- > Accuracy: 3
- > Measurement Range (A): .../5 A
- > Modules: 72x72

Specifications

Mechanical characteristics

Size (mm) width x height x depth	72 x 72 x 49.2 (mm)
Fastening	Panel
Weight (kg)	0,14

Environmental characteristics

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

Standards

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

Current measurement circuit

Consumption	3,25 VA
Allowable overload	1,5 In permanent / 15 In during 1s

Electrical characteristics

Insulation voltage, circuit	2 KV A 50 HZ < 1min entre mecanismo y caja
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Measurement accuracy

Accuracy	± 3 % FE
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MC
Maximeter ammeters

CODE	TYPE	Scale	Accuracy	Measurement Range (A)	Modules
M12211.	MC48 .../5 A	90°, P1, 2	3	.../5 A	48x48
M12221.	MC72 .../5A	90°, P1, 2	3	.../5 A	72x72
M15521.	MC72 .../5A 120%	90°, P1, 2	3	.../5 A	72x72
M12231.	MC96 .../5 A	90°, P1, 2	3	.../5 A	96x96
M15531.	MC96 .../5A 120%	90°, P1, 2	3	.../5 A	96x96



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CODE	TYPE	Scale	Accuracy	Measurement Range (A)	Modules
M12241.	MC144 .../5A	90°, P1, 2	3	.../5 A	144x144

Scale NOT included



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Connections

