



# **EMSC45 150mA**

EMSC45 150mA, Ammeter

Code: M10162. DESCATALOGADO

> Scale: 90°, P2 > Accuracy: 1,5

> Measurement Range (A): 0,15

#### Description

- No auxiliary power needed
- o Accuracy class 1.5
- $\circ~$  True root mean square value of 100 mA... 600 mA
- o Interchangeable scales

#### **Application**

Alternating current applications to quickly and visually monitor the status of the current.







# **EMSC45 150mA**

Moving-iron ammeters (AC)

Code: M10162.

### **Specifications**

Size (mm) width x height x depth  Weight (kg)  0,142  nvironmental characteristics  Protection class  DIN rail: IP 52 (front), IP 00 (terminals)  Storage temperature  -25+40 °C	
Protection class  DIN rail: IP 52 (front), IP 00 (terminals)	
Storage temperature -25+40 °C	
Working temperature +10 +30 °C	
Standards	
Certifications CE	
Electrical safety, Maximum height (m) 2000	
Standards BS 89, UNE-EN 60051, IEC 144, DIN 43780, IEC 51, U	NE 21318
Current measurement circuit	
Consumption 0,3 1,5 VA	
Sampling frequency 20100 Hz	
Allowable overload 1,2 In permanent / 5 In during 30s / 10 In during 5	5 / 40 In during 1s
Electrical characteristics	
Insulation voltage, circuit 2 KV, 50 HZ <1 min entre mecanismo y caja	
Measurement accuracy	
Accuracy 1,5 % FE	







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Dimensions Connections



