

192E3327

Analog ammeter D72C90-A 0-10A 100mV shunt connection



Strong points

- Extensive range
- Made in Europe
- Many accessories

General characteristics

- Deflection: 90°.
- Insulating voltage: 660 V.
- Dielectric quality 2 kV - 50 Hz - 1 mn.
- Consumption: connection on shunt 100 mV = 1 mA.
- Internal resistance: 1000 Ω /V.
- Connection: screw or FASTON lugs.
- Use on 100 mV shunt: pre-calibrated for 2.5 mm² connection over a distance between the shunt and the 0.5 to 2.5 m indicator.
- Interchangeable, driven rotary switch (protected face).

Compliance with standards

- IEC 60051-1
- IEC 60414
- NF EN 60051-1
- DIN 43780
- NF C 42-010
- VDE 0410
- BS 5448
- BS 89

Access to resources (ex: manuals)

<https://www.socomec.co.uk/en-gb/reference/192E3327>

SOCOMECE magnetoelectric ammeters measure the direct current of any electrical circuit. They are embedded in the front panel of cabinets, enclosures or other equipment.

Classification	
UNSPSC	41113637
ETIM Class	EC002292
IGCC	6303
Commerce	
Effective date	1998-02-09
Country of origin	ES
ETIM - Electrical characteristics	
Nominal end value of the scale [A]	10
Measuring range [A]	0..10
Accuracy class	1.5
Voltage type	DC
Overcurrent scale	No
Calibrated	Yes
Stay-set indicator	No
ETIM - Mechanical characteristics	
Transformer connection	Yes
Modular version	No
Width [mm]	72
Height [mm]	72
ETIM - Technical features	
Model	Built-in
Max. needle deflection [°]	90
Logistics	
GTIN/EAN	3596031082315
Customs number	9030337000
Price unit	PC
Weight of the packing unit	0.18
Technical Characteristics	
Deflection	90° In
Rated current	10
Type	DC Analog Ammeter DIN72 90° /100MV