Specifications



# analog ammeter AMP - 1.3 In without dial - 72 x 72 mm

16004

## Main

Range	PowerLogic
Device Short Name	AMP
Product Or Component Type	Ammeter
Range Compatibility	Prisma Prisma P door Prisma Prisma G door
Technology Type	Ferromagnetic
Scale Type	62 mm over 90°
Mounting Support	Front face

## Complementary

Type Of Measurement	Current
Accuracy Class	Class 1.5
Power Consumption In Va	1.1 VA
Power Consumption In Va	1.1 VA
Overload Withstand	1.2 In, permanently 10 In, 5 s
Device Mounting	Flush
Operating Position	30°/vertical
Width	72 mm
Height	72 mm
Depth	75 mm
Temperature Drift	+/- 0.003 %/°C

#### Environment

Standards	IEC 60051-1 IEC 61000-4 IEC 61010-1
Ip Degree Of Protection	IP52
Ambient Air Temperature For Operation	-2550 °C
Reference Temperature	23 °C

### **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

Package 1 Height	10.0 cm
Package 1 Width	8.5 cm
Package 1 Length	9.5 cm
Package 1 Weight	193.0 g
Unit Type Of Package 2	S03
Number Of Units In Package 2	33
Package 2 Height	30 cm
Package 2 Width	30 cm
Package 2 Length	40 cm
Package 2 Weight	6.81 kg

# **Contractual warranty**

Warranty

18 months

#### **Sustainability**

**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

#### Well-being performance

Mercury Free	
Rohs Exemption Information	Yes
Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant with Exemptions
China Rohs Regulation	China RoHS declaration
Weee	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins