Shock-Safe Fuseholder, 6.3 x 32 mm, Fingergrip, Rear-Side, grau or black



250 VAC · 2.5 W / 10 A

RoHS COMPLIANT

GAM T1 NNO

Description

- IP 67 from Front-Side
- Screw type fuse carrier

References

We recommend for new applications the type 23312P
Last order date: 31.12.2013

Weblinks

pdf-datasheet, html-datasheet, General Product Information, Approvals, CE declaration of conformity, RoHS, CHINA-RoHS, REACH, e-Shop, SCHURTER-Stock-Check, Distributor-Stock-Check, Detailed request for product

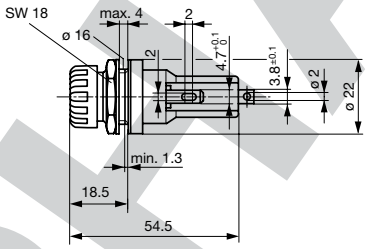
Technical Data

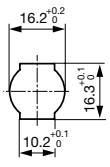
Fuse-Link	6.3 x 32 mm
Mounting	Panel Mount, Rear Side
Mounting	Fixing Nut
Terminal	Solder
Rated Voltage	250 VAC
Rated current	10 A
Rated Power Acceptance IEC	2.5 W / 10 A @ Ta 23 °C
Degree of Protection	IP 67
Admissible Ambient Air Temp.	-40 °C to 85 °C
Climatic Category	40/085/21 acc. to IEC 60068-1
Material: Socket	Thermoset, Nature
Material: Cap	Thermoplastic, Nature
Unit Weight	23 g
Storage Conditions	0 °C to 60 °C, max. 70% r.h.
Product Marking	⊟, Type, Rated voltage, Rated current

Soldering Methods	Iron
Contact Resistance	< mΩ at 20 mV
Resistance to Vibration	acc. to NF C 20-706 / IEC 60068-2-6, test Fc
Shocks	acc. to NF C 20-706 / IEC 60068-2-27
Bumps	acc. to NF C 20-729 / IEC 60068-2-29
Salt Mist	acc. to NF C 20-711 / IEC 60068-2-11
Dump Heat	acc. to NF C 20-604
Climatic Composite	acc. to NF C 20-619 Phase D
Admissible Torque on Fixing Nut	max 1.2 Nm
Panel Thickness s	max 4 mm

Dimension

54.5 mm





Mounting holes

All Variants

Holder	Cap	Degree of Protection	Colour Holder	Colour Cap	Reference	Order Number
●	Fingergrip	IP 67	grey	Light-Grey	23463P	7092.6150
●	Fingergrip	IP 67	black	black	23463NJP	7092.6160

Availability for all products can be searched real-time:http://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER

PHASE-OUT

Packaging Unit	Bulk (100 pcs.)

PHASE-OUT

04.12.2014

The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments. Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability and test each product selected for their own applications.