

Fuseholder Open Design, 6.3 x 32 mm, Screw Clamp



250 VAC · 3.5W/16A



GAM T1 NNO

Description

- Screw or rivet fastening

References

This type is Phase-out without alternate type
Last order date: 20.02.2012

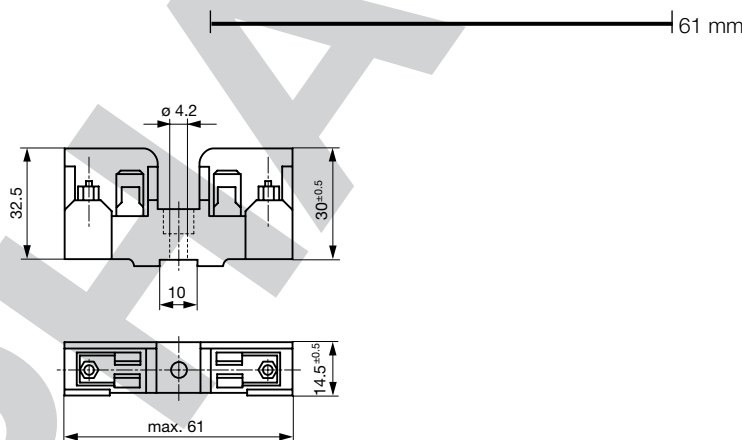
Weblinks

[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 32mm	Soldering Methods	Wave Soldering Profile
Mounting	Screw	Contact Resistance	< mΩ at 20 mV
Mounting	Screw or Rivet	Resistance to Vibration	acc. to NF C 20-706 / IEC 60068-2-6, test Fc
Terminal	Screw clamps	Shocks	acc. to NF C 20-706 / IEC 60068-2-27
Rated Voltage	250VAC	Bumps	acc. to NF C 20-729 / IEC 60068-2-29
Rated current	16A	Salt Mist	acc. to NF C 20-711 / IEC 60068-2-11
Rated Power Acceptance IEC	3.5W / 16A @ Ta 23°C	Dump Heat	acc. to NF C 20-604
Degree of Protection	IP 00	Climatic Composite	acc. to NF C 20-619 Phase D
Protection Class	Suitable for appliances with protection class I or II acc. to IEC 61140		
Admissible Ambient Air Temp.	-40°C to 85°C		
Climatic Category	40/085/56 acc. to IEC 60068-1		
Material: Socket	Thermoset, black		
Unit Weight	40 g		
Storage Conditions	0°C to 60°C, max. 70% r.h.		
Product Marking	Rated voltage, Rated current, HB5		

Dimension



Packaging Unit

Bulk (100 pcs.)