

Shock-Safe Fuseholder, 5 x 20 / 6.3 x 32 mm, Fingergrip, EMI/RFI



250 VAC · 3.5 W / 16 A (6.3x32) 6.3 A (5x20)



NNO

Description

- EMI / RFI shielding
- Screw type fuse carrier

References

General Product Information

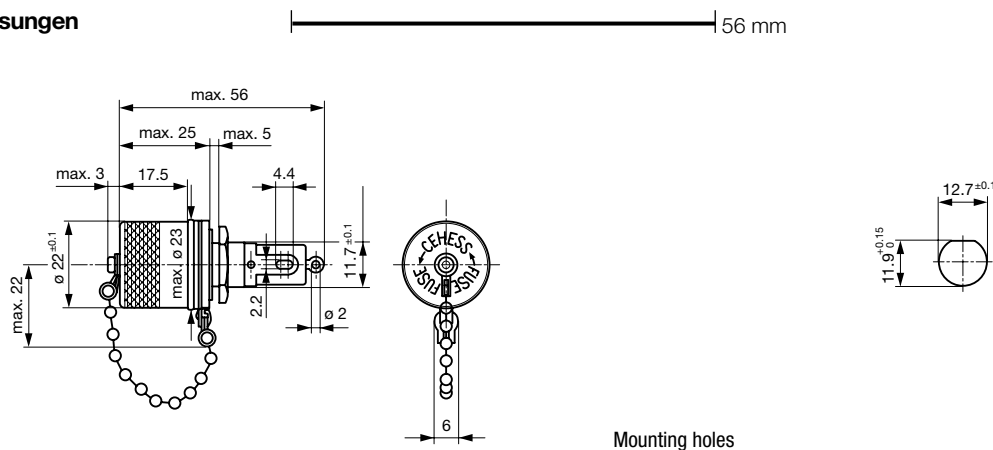
Weblinks

Approvals, RoHS, CHINA-RoHS, e-Store, Distributor-Stock-Check, Accessories, Product Change Notification (PCN)

Technical Data

Fuse-Link	5 x 20 or 6.3 x 32 mm
Mounting	Panel Mount, Front-Side
Mounting	Fixing Nut
Terminal	Solder
Rated Voltage	250 VAC
Rated Current	16 A (6.3x32), 6.3 A (5x20)
Rated Power Acceptance IEC	3.5 W / 16 A @ Ta 23 °C
Degree of Protection	IP 68
Admissible Ambient Air Temp.	-55 °C to 125 °C
Climatic Category	55/125/56 acc. to IEC 60068-1
Material: Socket	Thermoset, black
Unit Weight (Socket/Cap)	42 g
Storage Conditions	0 °C to 60 °C, max. 70% r.h.
Product Marking	Type, Voltage, Current

Soldering Methods	Iron
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 Phases D and F
Admissible Torque on Fixing Nut	max 1.0 Nm
Panel Thickness s	max 5 mm

Abmessungen

Mounting holes

Variants

Protection EMI (Electromagnetic's Interferences) and RFI (Radio Frequency Interferences)

1. Attenuation: $A > 100\text{dB}$ from 0.1 to 100 MHz
2. Transfer Impedance: $Z_t < 50\text{ m}\Omega$ from 0.1 to 100 MHz
3. Protect the circuit and components against electromagnetics outside perturbations and magnetic fields induced by environmental equipment or occasional perturbations such as lightning
4. Protect against electromagnetic emissions induced by the circuit (secret)

High Temperature Electrical Endurance: 1000h @ 125 °C

Holder	Cap	Fuse-Link	Rated Current [A]	Degree of Protection	NNO	Reference	Order Number
●	Fingergrip	6.3 x 32mm	16	IP 68	●	231702	7092.2750
●	Fingergrip	5 x 20mm	6.3	IP 68		231702D1	7092.2760

Packaging Unit Bulk (10 pcs.)