

### Inline Fuseholder, 5x20 / 6.3x32 mm







5x20 mm with wire leads, 8601.2001.08 5x20 mm, 8601.2000

6.3x32 mm, 8601.2005

## 32 VAC · 2.5 W/6.3 A · 32 VDC

#### See below:

### **Approvals and Compliances**

#### **Description**

- Inline Fuseholder

#### **Applications**

- Automotive applications/aftermarket
- Audio aftermarket
- Lighting aftermarket

### Weblinks

pdf data sheet, html datasheet, General Product Information, Distributor-Stock-Check, Detailed request for product, Microsite

### **Technical Data**

Shock-Safe Category	PC2
Fuse-Link	5 x 20 / 6.3 x 32 mm
Mounting	In-line
Terminal	Wires 14-18 AWG
Rated Voltage	32 VAC , 32 VDC
Rated current	6.3A
Rated Power Acceptance IEC	2.5W / 6.3A @ Ta 23°C
Degree of Protection	IP40
Admissible Ambient Air Temp.	-40 °C to +85 °C
Material: Socket	Thermoplastic, UL 94V-0
Material: Terminals	Tin-Plated Brass
Storage Conditions	0°C to 60°C, max. 70% r.h.

# **Approvals and Compliances**

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in Details about Approvals

SCHURTER products are designed for use in industrial environments. They have approvals from independent testing bodies according to national and international standards. Products with specific characteristics and requirements such as required in the automotive sector according to IATF 16949, medical technology according to ISO 13485 or in the aerospace industry can be offered exclusively with customer-specific, individual agreements by SCHURTER.

## **Application standards**

Application standards where the product can be used

Organization	Design	Standard	Description
<u>IEC</u>	Designed for applications acc.	IEC/UL 62368-1	Audio/video, information and communication technology equipment - Part 1: Safety requirements

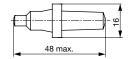


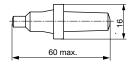
## Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
C€	CE declaration of conformity	SCHURTER AG	The CE marking declares that the product complies with the applicable requirements laid down in the harmonisation of Community legislation on its affixing in accordance with EU Regulation 765/2008.
UK CA	UKCA declaration of conformity	SCHURTER AG	The UKCA marking declares that the product complies with the applicable requirements laid down in the British Amendment of Regulation (EC) 765/2008.
RoHS	RoHS	SCHURTER AG	Directive RoHS 2011/65/EU, Amendment (EU) 2015/863
<b>©</b>	China RoHS	SCHURTER AG	The law SJ / T 11363-2006 (China RoHS) has been in force since 1 March 2007. It is similar to the EU directive RoHS.
REACH	REACH	SCHURTER AG	On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.

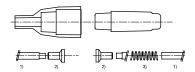
Dimension [mm] 48 mm





5x20 mm 6.3x32 mm

# Mounting instruction



- 1) Wire
- 2) Contact
- 3) Spring

Crimping: Standard Crimping Tool (0.5 - 2.5 mm<sup>2</sup>)

Crimping Profile: Mandrel Pressing

## **All Variants**

Holder	Fuse-Link	Wire	Colour Wire	Length [mm]	Order Number
•	5 x 20mm	-	-	-	8601.2000
•	5 x 20mm	18 AWG	dark pink	200	8601.2001.08
•	6.3 x 32mm	-	-	-	8601.2005
•	6.3 x 32mm	14 AWG	pink	200	8601.2005.08

Most Popular.

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

Wire Length: 8"

Packaging Unit Bulk (50 pcs.)

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fuse Holder category:

Click to view products by Schurter manufacturer:

Other Similar products are found below:

570-290-741P40 570-290-751P40 020417G 020418E 6R30A1B F600A3B 80910030 8601.2020 G15A2SPQ 9-3557-GP REV A HDJ-B R6J30A3S HFH-1 RF30A2B RF30A3SP 15600-08-10 BK/FHN19G BK/HHM BK/HKP-CCHH BK/HKP-JJ BK/HTJ-LES-FUSE HMG-241 HTJ-LES-FUSE C4044-1 2086-1 2193 2602 2650 178.000100 FHN31G1 T30A2B G4PB8 2660 2799 CQ-209V HKP-CCHH R6F30A2S 341001A 345621A CVRMCC 4202 4407 4408 4413 4423 4532 4537 TSD1404-12 BK/FHN31G1 BK/HC-5