OG (Clip) 5x20

Clip, 5 x 20 mm, UR, Cover





Variant 2

10 A (UL/CSA)

Description
- Clip-material: bronze or brass
- Optional covers, see accessories

Standards
- UL 4248-1
- CSA 22.2 no. 4248-1

Approvals
- UL File Number: E39328

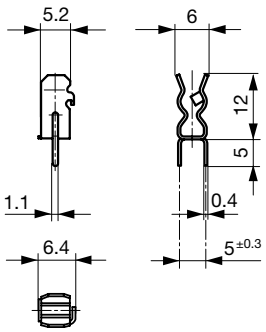
Weblinks
pdf-datasheet, html-datasheet, General Product Information, Approvals, CE declaration of conformity, RoHS, CHINA-RoHS, REACH, e-Shop, SCHURTER-Stock-Check, Distributor-Stock-Check, Accessories, Detailed request for product

Technical Data

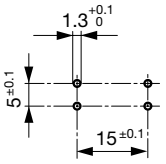
Fuse-Link	5 x 20 mm
Mounting	PCB
Mounting	Screw, rivet or THT
Terminal	Solder THT
Rated Voltage	VAC/DC
Rated current	10 A (UL/CSA)
Admissible Ambient Air Temp.	-40 °C to 85 °C
Climatic Category	40/085/21 acc. to IEC 60068-1
Material: Terminals	see variants
Unit Weight	0.55 g
Storage Conditions	0 °C to 60 °C, max. 70% r.h.
Product Marking	, Approvals

Soldering Methods	Wave
Solderability	245 °C / 3 sec acc. to IEC 60068-2-20, Test Ta, method 1
Resistance to Soldering Heat	260 °C / 10 sec acc. to IEC 60068-2-20, Test Tb, method 1A
Contact Resistance	< 10 mΩ at 20 mV

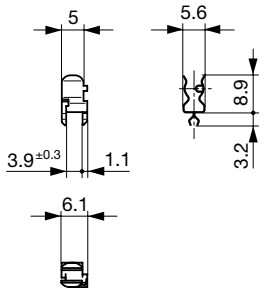
Dimension



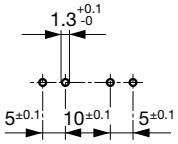
Variants 0751.0052 and 0751.0062



Drilling holes variants 0751.0052 and 0751.0062



Variants 2 0751.0110 and 0751.0231



Drilling Diagram variants 2 0751.0110 and 0751.0231

All Variants

Clip	Terminal	Material: Terminals	Order Number	
●	Straight	Tin-Plated Bronze	0751.0052	▮
●	Straight	Tin-Plated Brass	0751.0062	▮
●	Kicked	Tin-Plated Brass	0751.0110	▮
●	Kicked	Silver-Plated	0751.0231	

▮ Most Popular.

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

Covers only for 0751.0052 and 0751.0062

Packaging Unit Bulk (1000 pcs.)

Accessories

	Description
	Cover OG, UHB, UH Cover for Holder OG (Clip) 5x20, OG (Halter) 5x20, UH, UHB

28.04.2015

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.