

Test & Measurement

Products

0.64 mm system

2 mm system

2 mm F system

2 mm safety system

4 mm system

4 mm sliding sleeve system

4 mm safety system

Clamp-type test probe

Test probes

Crocodile clips

Measuring leads

Plugs

Sockets

Sets

Equipment

Other

- Sales representatives

- Standard / Lexicon

- Applications

Connectors

Systems

Development

Tool building

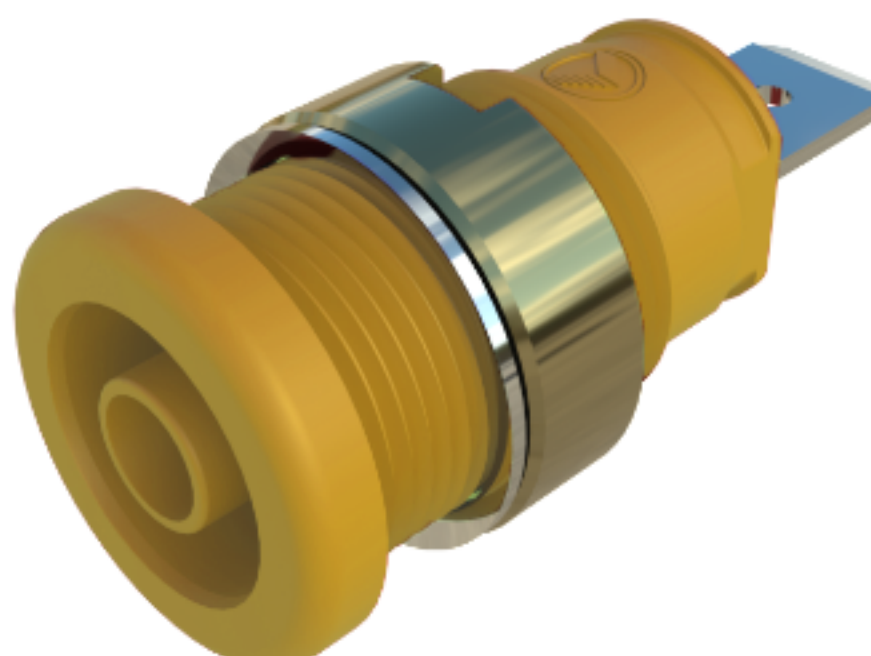
Manufacturing

Our exhibition days

sps
smart production solutions

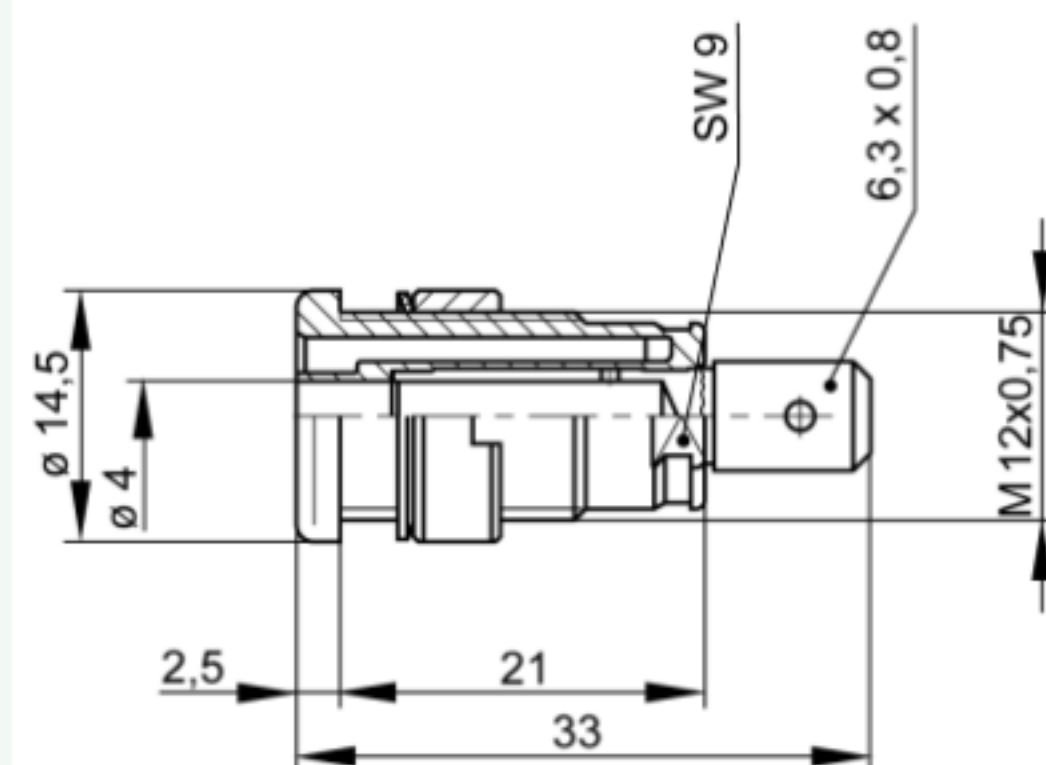
Nuremberg,
14 - 16 November
2023

4 mm safety system / Sockets



Product	SEB 2620 F6,3
description	Safety built-in socket, 4 mm diameter, contact-protected, with 6.3 x 0.8 tab connector complying with DIN 46 244, gold-plated brass. For installation into switchpanels and equipment chassis with wall thicknesses up to 6 mm. Installation hole: 12.2 mm diameter, Tightening torque: 50 Ncm, Accessory: assembly tool MW SEB
operating instruction	BA451
3D file	download file
article-no. / *colour	9723561xx 00 01 02 03 04 05 06 07 09 88 black red blue yellow green brown gray white violet yellow green

drawing



technical data

connection	flat connector 6.3 x 0.8 mm
rated voltage	AC/DC 1000 V
measurement cat. acc. to IEC 61010	CAT III
rated current (consider derating curve)	32 A
material socket	brass, gold plated
housing material	PA
temperature range acc. To IEC61010 ⁽¹⁾	-40 °C to +80 °C
flammability class acc. to UL 94 (only valid for basic material of housing)	V-2

⁽¹⁾ contact the manufacturer for applications at deviating temperature ranges

Compatible products
stand: 21.06.2022