

Thursday, 29 November 2012



www.sks-kontakt.de

News contact sitemap Login

main menu

- home
- products
- skills
- download

online catalogue T&M

- clamp-type test probes
- crocodile clips
- test probes
- oscilloscope test probes
- measuring leads
- plugs
- sockets
 - ▶ 2 mm system
 - ▶ 2 mm safety system
 - ▶ 4 mm system
 - ▶ 4 mm safety system
- sets
- miscellaneous

company

- portrait
- corporate association
- location maps
- fairs and exhibitions
- jobs
- imprint
- terms and conditions

Home ▶ sockets ▶ sockets ▶ BIL 20

BIL 20

datasheet for BIL 20
article number: 930176100



[View Full-Size Image](#)

product description:	order number: 930 176-100
description:	Socket with insulated head and ring for installation in equipment chassis and switchpanels with a wall thickness up to 2 mm. 4 mm diameter tin-plated brass socket, with solder connection.
typ:	BIL 20 schwarz/black
system:	4mm system
order number:	930 176-100
color	
other color versions:	
technical data	
measurement category acc. to IEC 61010:	CAT I
norm	IEC 61010
type of contact:	socket (unsprung)
type of termination:	M6 thread, solder
rated voltage:	30 VAC / 60 VDC
rated current:	32 A
Please consider derating curve!	
contact resistance:	5 mOhm
mounting:	screw
material	
contact material:	brass
contact surface material:	tin
housing material:	PA
connecting nut material:	brass nickel - plated
environmental conditions:	
temperature range:	-25 °C to +85 °C
inflammable class:	
housing (basic material):	UL 94 V - 2
drawing	

search online catalogue



Search

Messetermine

SPS/IPC/DRIVES
29. 11. 2012 - 29. 11. 2012

Newsletter Anmeldung

Test & Measurement

QR-Code



© 2012 www.sks-kontakt.de
Joomla! is Free Software released under the GNU General Public License.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Circuit Board Hardware - PCB category](#):

Click to view products by [SKS Kontakttechnik manufacturer](#):

Other Similar products are found below :

[8919-0-00-15-00-00-03-0](#) [0132-0-15-01-30-27-04-0](#) [0135-0-15-01-30-27-04-0](#) [5970-1-15-01-32-14-04-0](#) [0132-0-15-15-30-27-04-0](#) [0135-0-15-15-30-27-04-0](#) [0149-0-15-15-30-27-04-0](#) [MBI 1 BLUE](#) [7305-0-15-15-47-14-10-0](#) [MKU 1 BLACK](#) [MLN 150/1 BLACK](#) [8579-0-15-80-11-27-10-0](#) [8579-1-15-15-11-27-10-0](#) [8637-0-15-15-21-14-10-0](#) [8830-0-15-01-22-14-10-0](#) [8836-0-00-21-00-00-03-0](#) [PRUEF 2 RED](#) [9976-0-00-00-00-00-03-0](#) [1178-0-01-80-00-00-03-0](#) [PW1616](#) [1215-3-05-00-00-00-01-0](#) [1303-0-15-15-47-14-04-0](#) [1404-3](#) [1404-4](#) [1406-4](#) [1407-3](#) [1406-3](#) [1407-4](#) [1408-3](#) [1424-4](#) [1426-3](#) [1427-3](#) [1427-4](#) [1428-3](#) [1419-4](#) [1424-3](#) [1426-4](#) [1428-4](#) [MPS 1 BLACK](#) [1520150-1](#) [1548-103](#) [1801-0-15-15-30-27-04-0](#) [1938-0-00-00-00-00-03-0](#) [1942-0-00-00-00-00-03-0](#) [2101-3-00-44-00-00-07-0](#) [2104-2-01-44-00-00-07-0](#) [2108-2-00-50-00-00-07-0](#) [2108-3-00-44-00-00-07-0](#) [2109-2-00-44-00-00-07-0](#) [2110-2-00-44-00-00-07-0](#)