



Product information RSF - RSF 20/11-03 11617

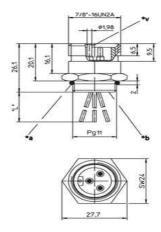
Name	RSF
	Receptacle connector, 7/8" male connector, for front mounting, assembled stranded wire, solder contacts potted with epoxy, 2 poles, chassis side thread PG 1" (panel nut RSKF 11), 0-ring enclosed separately.
<b>Delivery informations</b>	(
Availability	available
Product description	
Type	RSF 20/11-03
Order No.	11617
Description	Receptacle connector, 7/8" male connector, for front mounting, assembled stranded wire, solder contacts potted with epoxy, 2 poles, chassis side thread PG 11 (panel nut RSKF 11), 0-ring enclosed separately.
Number of contacts	2
Product characteristics	Oil resistance
Mechanical data	
Type of plug-in contact	Male connector
Thread	7/8"
Design of electrical connection	connector 7/8 inch
LED display present	×
Environmental conditions	
Environmental temperature	-25 °C 90 °C
Degree of protection (IP), mounted	IP68
Pollution degree	3
Materials	
Housing material / Molded body	CuZn, nickel-plated
Contact bearer material	TPU, self-extinguishing
Contact material	CuZn
Contact material - Surface refinement	silver-plated and 0.3 microns gold-plated
Sealing material	Neoprene
Electrical data	
Contact resistance	$\leq 5 \text{ m}\Omega$
Rated current In	12 A at 40°C, UL and notice derating
Nominal voltage	240 V
Rated voltage	250 V
Test voltage	2.5 kV eff./60 s
Insulation resistance	>1 GΩ
Approvals	
Approvals	UL listed
RoHS 2002/95/EG compliant	RoHS 2002/95/EG
Scope of delivery and accessories	
Scope of delivery	0-ring enclosed separately

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.



Picture

Drawing



- \*a O-Ring lose beigestellt O-ring enclosed separately \*b Leiteranschlussbereich vergossen solder contacts potted with epoxy "L" 0,3 m

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.