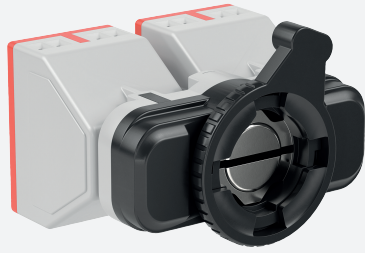
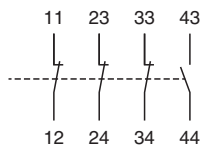
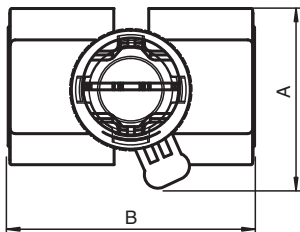
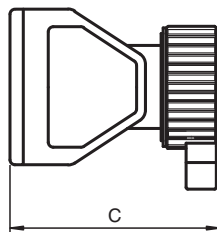


Contact Block Ex e, 4 Pole, Cover-mounted

CFP.53.SP



- Contact block 1x NO / 3x NC
- Component for appropriately certified Ex e enclosures
- Mounting on enclosure cover
- DIN rail mountable
- Ex de certified
- Polyamide
- For use with enclosure types SR*



Dimension values see mechanical specifications.
Image and drawing are generic for this device type and may deviate from the specific variant.

Technical Data

Electrical specifications

Operating voltage	250 V max.
Operating current	16 A max.
Terminal capacity	2.5 mm ²
Terminal torque	0.8 Nm
Function	contact block
Contact configuration	1x NO / 3x NC all NC contacts have a direct opening action for emergency stop functions

Technical Data

Usage category	AC12: 12 ... 250 V AC - 16 A AC15: 12 ... 250 V AC - 10 A DC13: 12 ... 110 V DC - 1 A DC13: 12 ... 24 V DC - 1 A	
Number of poles		4
Mechanical specifications		
Degree of protection		IP20
Material		
Housing		Polyamide (PA)
Mass		166 g
Mechanical life		1000000 switching operations
Dimensions		
External dimension (A)		57 mm
External dimension (B)		73.4 mm
External dimension (C)		65.7 mm
Mounting		cover-mounted via actuator head
Ambient conditions		
Service temperature		-40 ... 90 °C (-40 ... 194 °F)
Data for application in connection with hazardous areas		
EU-type examination certificate		CML 16 ATEX 3339U
Marking		Ⓔ II 2 G Ex de IIC Gb
International approvals		
IECEx approval		IECEx CML 16.0114U
Conformity		
Degree of protection		EN 60529
Usage category		IEC / EN 60947
CE marking		2829
General information		
Supplementary information		EC-Type Examination Certificate, Statement of Conformity, Declaration of Conformity, Attestation of Conformity and instructions have to be observed where applicable. For information see www.pepperl-fuchs.com .
Enclosure type		SR.CS*