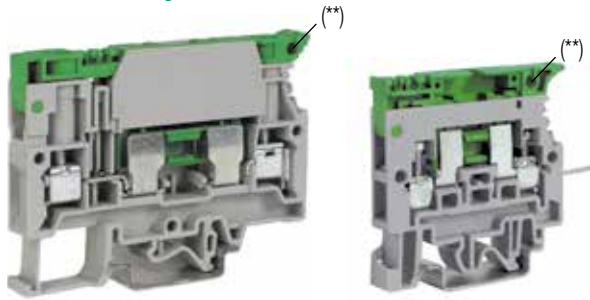


# Fuse-holders

- for Ø 5 x 20 mm fuses, with possibility of warning of any broken fuse through LED microcircuit (CIL/...)
- basic versions available in beige and grey (where indicated)
- for Ø 6.3 x 32 mm fuses
- with solder lug
- universal mounting for both PR/DIN and PR/3 rails which meet IEC 60715 norms, "G32" and TH/35 types
- maximum continual operating temperature 100°C

Please, see page 148 (table) to determine the insulation voltage of the different PTC connection diagrams



The terminal block is equipped with a lever suited to house a Ø 6.3 x 32 mm - 500 V fuse (not supplied)

4 x 0.8 mm solder lug

Max. dissipated power - In conf. with IEC 60947-7-3						
Terminal block	Voltage [V] (*)	Current [A]	Protection against overload and short circuit		Only protection against short circuit	
			Single configuration (PV) - [W]	Composite configuration (PV) - [W]	Single configuration (PVK) - [W]	Composite configuration (PVK) - [W]
SFR.6	250	10	2,5 (2.5 A)	1,6 (1 A)	4 (10 A)	2,5 (2.5 A)
SFR.4	250	6.3	2,5	1,6	2,5	2,5

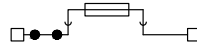
(\*) value referred to the insulation characteristics of the terminal block — (\*\*) all terminal blocks are equipped with a hole suited for the sealing of the lever or for the insertion of a rod for the simultaneous opening of the lever of adjoining terminal blocks — (\*\*\*\*) neon bulb

The /GR tag indicates the grey version.

grey version	
beige version	
(Ex)i version	
TECHNICAL CHARACTERISTICS	
function/type	
rated cross-section	(mm²)
connecting capacity	
flexible	(mm²)
rigid	(mm²)
max. flexible with ferrule (mm²) - ferrule type	
rated voltage / rated current / gauge	conf. to IEC 60947-7-1
rated voltage / rated current / AWG / tightening torque value	UL
(Ex e) rated voltage	(V)
rated impulse withstand voltage / pollution degree	
insulation stripping length	(mm)
tightening torque value (test / max)	(Nm)
height / width / thickness	TH/35 7.5 mm
height / width / thickness	TH/35 15 mm
height / width / thickness	G32

<b>SFR.6/GR</b>	Cat. No. <b>SR300GR</b>
<b>SFR.6</b>	Cat. No. <b>SR300</b>
<b>SFR.6 (Ex)i</b>	Cat. No. <b>SR400</b>

<b>SFR.4/VS/GR</b>	Cat. No. <b>SF910GR</b>
<b>SFR.4/VS</b>	Cat. No. <b>SF910</b>



FOR 5 x 20 FUSE WITH SOLDER LUG

• for Ø 6 x 32 mm fuse	
6	
0.2 - 10	
0.2 - 10	
6 - WP60/20	
630 V (*) / 10 A (33 A with cylinder) / A5	
600 V / 10 A / 20-8 AWG / 13 lb.in	
-	
6 KV (*) / 3	
11	
0.8 / 1.4	
59 / 79 / 10	
67 / 79 / 10	
63 / 79 / 10	

for fuse with solder lug	
4	
0.2 - 6	
0.2 - 6	
4 - WP40/16	
400 V (*) / 6.3 A max (15 A with CO/5) / A4	
-	
4 KV (*) / 3	
11	
0.5 / 1.2	
52 / 65 / 8	
60 / 65 / 8	
56 / 65 / 8	

## APPROVALS



ACCESSORIES	
End sections	grey beige blue
Permanent cross connection (pre-assembled)	
(***) intrinsically IPXXB protected once mounted	
Rated current carrying capacity of jumper	(A)
Cross-connection identification strip(100 mm)	green
Multiple common bar	250 mm
Shunting screw and sleeve	
Coloured partition	red, green, white
Cross connection barrier	red
Test plug socket	
Test plug	
Numbering strip	
Miniature fuse	Ø 5 x 20 mm
LED circuit	non-polarized
- 2 contact slats	
- 1 microcircuit or lamp	
- 1 transparent cover - to be inserted in such a sequence	
Marking tag	printed or blank
End bracket	

Type	Cat. No.
<b>SFR.6/PT/GR</b>	SR301GR
<b>SFR.6/PT</b>	SR301
<b>SFR.6/PT (Ex)i</b>	SR401
<b>PTC/20/02</b> poles (***)	PTC2002
<b>PTC/20/03</b> poles (***)	PTC2003
<b>PTC/20/05</b> poles (***)	PTC2005
<b>PTC/20/10</b> poles (***)	PTC2010
<b>PTC/20/00</b> (25 poles) (***)	PTC2000
<b>25</b>	
<b>PTC/SP</b>	PTC0990
-	
<b>DFU/7</b>	DU07..
<b>DFM/300</b>	DF300
-	
<b>SDD/1</b>	DD001
-	
-	
<b>KITLSN/12-24</b>	KIT1224
<b>KITLSN/70-380</b>	KIT70380
<b>CNU/8/51</b>	NU0851
<b>BTU</b> for PR/DIN and PR/3	BT005
<b>BT/DIN/PO</b> for PR/DIN only	BT001
<b>BT/3-BTO</b> for PR/3 only	BT003-BT007

Type	Cat. No.
<b>SFR.4/PT/GR</b>	SF701GR
<b>SFR.4/PT</b>	SF701
-	
-	
<b>DFU/3</b>	DU03..
-	
-	
<b>F5</b>	FN...
<b>CIL/12-24-48</b>	SF518
<b>CIL/115-230</b>	SF510
<b>CNU/8/51</b>	NU0851
<b>BTU</b> for PR/DIN and PR/3	BT005
<b>BT/DIN/PO</b> for PR/DIN only	BT001
<b>BT/3-BTO</b> for PR/3 only	BT003-BT007