

Fuse-holders

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



The terminal block is fitted with a lever provided for inserting a Ø 6.3 x 32 mm - 500 V fuse (not supplied by us).



The terminal block is fitted with a lever which enables insertion of a Ø 6.3 x 32 mm - 500 V fuse and a non-polarised LED microcircuit. The LED comes on to warn that the fuse is broken. The terminal block can be supplied already with the CIL circuit mounted for inserting a non-polarised LED circuit.



The terminal block is fitted with a lever which enables insertion of a Ø 6.3 x 32 mm - 500 V fuse and a neon light with resistance incorporated (our type LSN Ø 6 x 26 mm - 380 V max). Breaking of the fuse causes the light to come on.

LSN



(*) value referred to the insulation characteristics of the terminal block
(**) for simultaneous disconnection of adjoining terminal blocks

standard version	FPC.10	FPL.10/C	FPL.10/L
	Cat. No. FP100	Cat. No. FP300	Cat. No. FP200
TECHNICAL CHARACTERISTICS			
function/type	for Ø 6.3 x 32 mm fuses	for Ø 6.3 x 32 mm fuses with LED	for Ø 6.3 x 32 mm fuses with lamp
rated cross-section (mm²)	10	10	10
connecting capacity			
flexible (mm²)	1.5 - 16	1.5 - 16	1.5 - 16
rigid (mm²)	1.5 - 16	1.5 - 16	1.5 - 16
max. flexible with ferrule (mm²) - ferrule type	10 - WP100/21	10 - WP100/21	10 - WP100/21
rated voltage / rated current / gauge conf. to IEC 60947-7-1	800 V (*) / 10 A (20 A with SFC/CO) / B6	800 V (*) / 10 A / B6	800 V (*) / 10 A (20 A with SFC/CO) / B6
rated voltage / rated current / AWG / tightening torque value UL (Ex e) rated voltage (V)	600 V / 15 A / 20-6 AWG / 7 lb.in.	300 V / 15 A / 20-6 AWG / 7 lb.in.	300 V / 15 A / 20-6 AWG / 7 lb.in.
rated impulse withstand voltage / pollution degree	6 kV (*) / 3	6 kV (*) / 3	6 kV (*) / 3
insulation stripping length (mm)	17	17	17
tightening torque value (test / max) (Nm)	1.2 / 1.9	1.2 / 1.9	1.2 / 1.9
height / width / thickness	70 / 63 / 12	71 / 63 / 12	71 / 63 / 12
height / width / thickness	78 / 63 / 12	79 / 63 / 12	79 / 63 / 12
height / width / thickness	74 / 63 / 12	75 / 63 / 12	75 / 63 / 12
APPROVALS			
ACCESSORIES	Type	Type	Type
End sections	beige	-	-
	blue	-	-
Permanent cross connection (pre-assembled) (***) intrinsically IPXXB protected once mounted	-	-	-
Switchable cross connection	-	-	-
Multiple common bar	250 mm	-	-
Shunting screw and sleeve	-	-	-
Coloured partition	red, green, white	-	-
Cross connection barrier	red	-	-
Test plug socket	-	-	-
Test plug	-	-	-
MSM handle (**)	-	-	-
Neon lamp Ø 6 x 26 mm	-	-	-
LED circuit made up of: non-polarized	-	-	-
- 2 contacts	-	-	-
- 1 microcircuit	-	-	-
- 1 transparent cover - to be inserted in such a sequence	-	-	-
Marking tag	printed or blank	-	-
End bracket	-	-	-
	Type	Type	Type
	Cat. No.	Cat. No.	Cat. No.
	DFU/6	DFU/6	DFU/6
	DU06..	DU06..	DU06..
	SDD/2	SDD/2	SDD/2
	DD002	DD002	DD002
	MSM (6 elements)	MSM (6 elements)	MSM (6 elements)
	FC103	FC103	FC103
	-	-	-
	CIL/12-24-48	CIL/12-24-48	CIL/12-24-48
	CB518	CB518	CB518
	CIL/115-230	CIL/115-230	CIL/115-230
	CB523	CB523	CB523
	CNU/8/51	CNU/8/51	CNU/8/51
	NU0851	NU0851	NU0851
	BTU for PR/DIN and PR/3	BTU for PR/DIN and PR/3	BTU for PR/DIN and PR/3
	BT005	BT005	BT005
	BT/DIN/PO for PR/DIN only	BT/DIN/PO for PR/DIN only	BT/DIN/PO for PR/DIN only
	BT001	BT001	BT001
	BT/3-BTO for PR/3 only	BT/3-BTO for PR/3 only	BT/3-BTO for PR/3 only
	BT003-BT007	BT003-BT007	BT003-BT007
	BT/3-BTO	BT/3-BTO	BT/3-BTO
	BT003-BT007	BT003-BT007	BT003-BT007