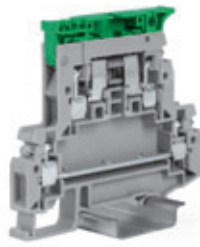


Fuse-holder/diode-holder

with UL94V-0 polyamide insulating body



NEW
cabur

- mounting onto PR/3, TH/35 type rails, according to IEC 60715 Std.
- two-levels: upper: fuse-holder / diode holder; lower: feed-through
- for $\varnothing 5 \times 20$ mm fuses (supplied separately) with possibility to detect the fuse-blowout status, by means of a LED micro-circuit (CIL...)
- for 1 A diodes (types 1N4001 ÷ 1N4007)
- for 3 A diodes (types BY255)
- Available in grey colour (RAL 7042)

The /GR tag indicates the grey colour version.

NEW	grey version
	beige version

TECHNICAL CHARACTERISTICS	
function / type	
rated cross-section	(mm ²)
connecting capacity	
flexible	(mm ²)
rigid	(mm ²)
max. flexible with ferrule (mm ²)-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

DSF.4/GR	Cat. No. DA200GR
DSF.4	Cat. No. DA200

On two levels: $\varnothing 5 \times 20$ mm fuse-holder (upper level) - feed-through (lower level)
4
0,2 ÷ 6
0,2 ÷ 6
4 - WP40/16
800 V / [6,3 A (10 A with CO/5) (upper lever)] - 32 A (lower level) / A4
-
8 kV / 3
9
0,5 / 1,2
69 / 79,5 / 8
77 / 79,5 / 8
- / - / -

APPROVALS

KEMA-KEUR, UL pending

ACCESSORI	
End sections	grey beige blue
Coloured partition	red, green, white
Cross connection barrier	red
Test plug socket	
Numbering strip	
Miniature fuse	$\varnothing 5 \times 20$ mm
Conducting element	$\varnothing 5 \times 20$ mm
LED circuit composed by:	non-polarised
- 2 contacts	
- 1 microcircuit	
- 1 transparent cover - to be inserted in such a sequence	
Marking tag	printed or blank
Terminal block with LED 12 ÷ 48 V non polarised micro-circuit	
Terminal block with LED 115 ÷ 230 V non polarised micro-circuit	
1 A cartridge / insert	
3 A cartridge / insert	
Terminal block with 1 A diode	
Terminal block with 3 A diode	
End bracket	
Mounting rail	
according to IEC 60715 Std.	

Type	Cat. No.
DSF.4/PT/GR	DS401GR
DFU/7	DU07..
-	
-	
-	
F5/...	FN...
CO/5	VL103
CIL/12-48	SF518
CIL/115-230	SF510
CNU/8	NU08...
CNU/10	NU10...
DSF.4/GR/C12-48	DA518GR
DSF.4/GR/C115-230	DA510GR
SFR/11A (con diodo da 1 A)	SF992
SFR/13A (con diodo da 3 A)	SF993
DSF.4/GR/D1A	DA901GR
DSF.4/GR/D3A	DA903GR
BTU per PR/DIN e PR/3	BT005
BT/3-BTO solo per PR/3	BT003-BT007
PR/3/AC per PR/DIN e PR/3	PR003
PR/3/AS idem con asole	PR005