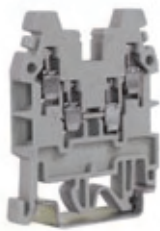


CBR Series

with UL94V-0 polyamide insulating body

- UL94V-0
- reduced overall dimension
- universal mounting onto both PR/DIN and PR/3 type rails - according to IEC 60715 Std., "G32" and "TH/35" types
- available in grey RAL 7042 and beige RAL 1001 colours



The /GR tag indicates the grey colour version.

grey version		CBR.2/GR
beige version		CBR.2
(Ex)i version		
TECHNICAL CHARACTERISTICS		
function / type		feed-through (2 inputs / 2 outputs)
rated cross-section	(mm ²)	2,5
connecting capacity		
flexible	(mm ²)	0,2 ÷ 4
rigid	(mm ²)	0,2 ÷ 4
max. flexible with ferrule (mm ²)-ferrule type		2,5 - WP25/14
rated voltage / rated current / gauge	conf. to IEC 60947-7-1	800 V / 24 A / A3
rated voltage / rated current / AWG / tightening torque value	UL	600 V / 15 A / 20-14 AWG / 0,6 Nm
(Ex e) rated voltage	(V)	-
rated impulse withstand voltage / pollution degree		8 kV / 3
insulation stripping length	(mm)	8 (upper) / 14,5 (lower)
tightening torque value (test / recommended)	(Nm)	0,4 / 0,8
height / width / thickness	TH/35 7,5 mm	52 / 43 / 5
height / width / thickness	TH/35 15 mm	60 / 43 / 5
height / width / thickness	G32	56 / 43 / 5

APPROVALS



ACCESSORIES

End sections	grey beige blue
Permanent cross connection	
Rated current carrying capacity of jumper	(A)
Cross-connection identification strip (100 mm)	green
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	
Modular test plug	
End section for modular test plug	
Numbering strip	
Warning plate	on adjacent terminal blocks
Cover for cross-connection	
Marking tag	printed or blank
End bracket	
Mounting rail	
according to IEC 60715 Std.	

Type	Cat. No.
CBR/PT/GR	CR111GR
CBR/PT	CR111
PM/25/2 poles	PM252
PM/25/3 poles	PM253
PM/25/5 poles	PM255
PM/25/10 poles	PM250
24	
-	
PMP/25	PMP25
CPM/25	CPM25
DFU/4	DU04..
-	
PSD/K	PD011
SDD/1	DD001
-	
SNZ/508	SN009
-	
PRP/5	PRP05
GNU/8	NU...
BTU for PR/DIN and PR/3	BT005
BTO for PR/3 only	BT007
BT/3 for PR/3 only	BT003
BT/DIN/PO	BT001
PR/DIN/AC for PR/DIN and PR/3	PR001
PR/DIN/AS same with slots	PR004
PR/DIN/AL of aluminium	PR002
PR/3/AC for PR/DIN and PR/3	PR003
PR/3/AS same with slots	PR005

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