

## Screw Clamp Sliding Link Terminal Block with Shorting Jumper Functionality

# Disconnect terminal blocks for test and measurement circuits

- universal mounting for both PR/DIN and PR/3 rails which meet IEC 60715 norms, "G32" and TH/35 types
- configurations prepared /DD (with derivation sockets upstream and downstream of the slide link) - for voltammetric circuits
- configurations prepared /CD (with derivation sockets upstream and downstream of the slide link and sleeve for short circuit upstream of the slide link) - for amperometric circuits
- available in beige and grey
- maximum operating temperature 100°C

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 rigid max. flexible with ferrule (mm²)	(mm²) (mm²) - ferrule type
rated voltage / rated current / gauge rated voltage / rated current / AWG / tig (Ex e) rated voltage/	conf. to IEC 60947-7-1 ghtening torque value UL (V)
rated impulse withstand voltage / pollu-	tion degree
insulation stripping length	(mm)
tightening torque value (test / max)	(Nm)
height / width / thickness	TH/35 7.5 mm حــــ
height / width / thickness	<b>└</b> TH/35 15 mm
height / width / thickness	☐ G32

#### **APPROVALS**

ACC	ESSORIES
End sections	grey beige
Permanent cross connection	n
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	
Screw and sleeve for short-	-circuit plates black
Short-circuit plate	between 2 adjoining terminal blocks between 4 adjoining terminal blocks
Marking tag	printed or blank
End bracket	

SCB.10/GR		
	Cat. No.	SB400GR
SCB.10		
	Cat. No.	SB400

disconnect by slide link
10
0.5–16 0.5–16 10–WP100/21
1000 V / 57 A / A4
-
-
8 KV / 3
14
0.5 / 1.2
595/75/105

### KEMA Enel

67.5 / 75 / 10.5

63.5 / 75 / 10.5

Туре	Cat. No.
SCB/10/PT/GR SCB/10/PT	SB401GR SB401
P0F/56	POF56
PMP/56	PMP56
CPM/56	CPM56
DFU/7	DU07
-	
PSD/L	PD009
SDD/2	DD002
-	
SCX/CPM	SC105
SCX/PO/2	SC103
SCX/PO/4	SC104
CNU/8/51	NU0851
BTU for PR/DIN and PR/3 BT/DIN/PO for PR/DIN only BT/3-BTO for PR/3 only	BT005 BT001 BT003-BT007

SCB.10/D	D/GR	
	Cat. No.	SB410GR
SCB.10/D	D	
	Cat No	SB410

disconnect by slide link in special confuration for voltmetric circuits
10

0.5-16

0.5–16
10-WP100/21
1000 V / 57 A / A4
-
-
8 KV / 3
14
0.5 / 1.2
59.5 / 75 / 10.5
67.5 / 75 / 10.5
63.5 / 75 / 10.5

### KEMA Enel Distribution DV 27/3

Туре	Cat. No.
SCB/10/PT/GR SCB/10/PT	SB401GR SB401
P0F/56	POF56
PMP/56	PMP56
CPM/56	CPM56
DFU/7	DU07
-	
2 pcs. included	
SDD/2	DD002
-	
Not available	
SCX/PO/2 SCX/PO/4	SC103 SC104
CNU/8/51	NU0851
-	
BTU for PR/DIN and PR/3 BT/DIN/PO for PR/DIN only	BT005 BT001
BT/3-BTO for PR/3 only	BT003-BT007

# SCB.10/CD/GR Cat. No. SB420GR SCB.10/CD Cat. No. SB420GR

SCB.10/C	ע	
	Cat. No.	SB420

disconnect by slide link in special configuration for amperometric circuits
10
0.5–16 0.5–16 10–WP100/21 1000 V / 57 A / A4
-
8 KV / 3
14
0.5 / 1.2
59 5 / 75 / 10 5

63.5 / 75 / 10.5	
KEMA	Enel Distribution DV 27/2

67.5 / 75 / 10.5

Туре	Cat. No.
SCB/10/PT/GR SCB/10/PT	SB401GR SB401
P0F/56	POF56
PMP/56	PMP56
CPM/56	CPM56
DFU/7	DU07
-	
1 pcs. included	
SDD/2	DD002
-	
1 pc. included	
SCX/PO/2	SC103
SCX/PO/4	SC104
CNU/8/51	NU0851
-	
BTU for PR/DIN and PR/3	BT005
BT/DIN/PO for PR/DIN only	
BT/3-BTO for PR/3 only	BT003-BT007