

- 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

- (1) For the simple connection in parallel of two or more adjoining terminal blocks use the parallel skid, with the screw and sleeves, after removing the insulating wall with a simple cutter.  
 (2) Longitudinal and trasversal test switching terminal block. Configuration complete with test plug socket downstream and upstream the slide link, compliant with the ENEL LV 27/3 specifications.  
 (3) Longitudinal and trasversal test switching terminal block. Configuration complete with test plug socket upstream and a short circuit sleeve SCB/6/PO/2 or SCB/6/PO/4 type, supplied separately, downstream of the slide link, compliant with the ENEL LV 27/3 specifications.



GREY VERSION	CODE	SB200GR	SB210GR	SB220GR
BEIGE VERSION	CODE	SB200	SB210	SB220
	TYPE	SCB.6/GR	SCB.6/DD/GR	SCB.6/CD/GR
	TYPE	SCB.6	SCB.6/DD	SCB.6/CD

TECHNICAL CHARACTERISTICS

Function/type		SB200GR	SB210GR	SB220GR
Rated cross-section	[mm <sup>2</sup> ]	6	6	6
Connecting capacity	Flexible	0.5-10	0.5-10	0.5-10
	Rigid	0.5-10	0.5-10	0.5-10
	Max. flexible with ferrule - ferrule type	6-WP60/20	6-WP60/20	6-WP60/20
Electrical characteristics According to European standard IEC EN 60947-7-1	Max AC/DC Voltage	800	800	800
	Current with rated cross-section	41	41	41
Electrical characteristics According to UL	Section	Caliber A5	A5	A5
	Max AC/DC Voltage	600	-	-
	Current with rated cross-section	47	-	-
	Section Min - Max	20 - 8	-	-
	Tightening torque	13.3	-	-
Rated impulse withstand voltage/pollution degree		6 KV / 3	6 KV / 3	6 KV / 3
Insulation stripping length	(mm)	12	12	12
Tightening torque value (test / max)	(Nm)	0.8 / 1.4	0.8 / 1.4	0.8 / 1.4
Length	(mm)	69	69	69
Width	(mm)	8	8	8
Height mounted on TH35/7,5	(mm)	65	76	77
Height mounted on TH35/15	(mm)	73	84	85
Height mounted on G32	(mm)	68	79	80
Insulation material temperature index (EN 60216-1)	(°C)	130	130	130
Plastic material		polyamide UL94V-0	polyamide UL94V-0	polyamide UL94V-0

APPROVALS

ACCESSORIES

End section	Grey	Beige	Thickness (mm)
Permanent cross connection	POF/57 (cod. POF57)	POF/57 (cod. POF57)	POF/57 (cod. POF57)
Multiple common bar	PMP/13 (cod. PMP13)	PMP/13 (cod. PMP13)	PMP/13 (cod. PMP13)
Shunting screw and sleeve	CPM/57 (cod. CPM57)	CPM/57 (cod. CPM57)	CPM/57 (cod. CPM57)
Coloured partition	DFU/6/R (cod. DU06R)	DFU/6/R (cod. DU06R)	DFU/6/R (cod. DU06R)
Test plug socket	PSD/P (cod. PD015)	2 pcs included	1 pcs included
Test plug	SDD/2 (cod. DD002)	SDD/2 (cod. DD002)	SDD/2 (cod. DD002)
Short-circuit plate	2 poles	SCB/6/PO/2 (cod. SB203)	SCB/6/PO/2 (cod. SB203)
	4 poles	SCB/6/PO/4 (cod. SB204)	SCB/6/PO/4 (cod. SB204)
Screw and sleeve for short-circuit plates	black	SCB/6/CPM (cod. SB205)	1 pcs included
	red	SCB/6/CPM/R (cod. SB205R)	-
Marking tag	CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)	CNU/8/51 (cod. NU0851S)
	CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)	CNU/10/61 (cod. NU1061S)
End bracket	Snap-fit TH35 and G32	BTU (cod. BT005)	BTU (cod. BT005)
	Snap-fit TH35	BTO (cod. BT007)	BTO (cod. BT007)
	Screw TH35	BT/3 (cod. BT003)	BT/3 (cod. BT003)
	Screw G32	BT/DIN/PO (cod. BT001)	BT/DIN/PO (cod. BT001)

