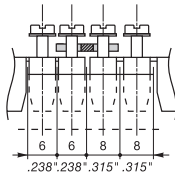


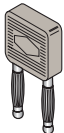
Other accessories



EL...



BJP...



BP8.A4



BNSTP1



CB...

EL... connector plate

This accessory is used for connecting electrically : two assembled interconnections with same spacing or two assembled interconnections with different spacings. Use only between the 5 mm .200" spacing, 6 mm .238" spacing and 8 mm .315" spacing blocks.

Current carrying capacity : 35 A

Selection

Description	Type	Order P/N	Packaging Weight kg
Connector plate	EL6	1SNA 173 627 R2100	
Connector plate for D 2,5/6.D... blocks	EL61	1SNA 177 812 R1700	

BJP... pivoting jumper bar

This accessory is for connecting or disconnecting two consecutive blocks, open or closed. The use of a third non-connected is recommended, to allow for a "rest" position of the rotating jumper link. We recommend the use of a circuit separator **SC** in order to preserve the insulation. The **BJP** is mounted in the center of the terminal blocks, the connector bars of which are tapped for receiving the interconnection accessories. Max. recommended torque : 0,6 Nm.

Selection

Pivoting jumper bar for blocks with 6 mm .238" spacing	BJP6	35 A	1SNA 174 413 R1400	
Pivoting jumper bar for double deck blocks with 6 mm .238" spacing	BJP61	35 A	1SNA 167 225 R2000	
Pivoting jumper bar for blocks with 8 mm .315" spacing	BJP8	50 A	1SNA 174 448 R0700	
Pivoting jumper bar for double deck blocks with 8 mm .315" spacing	BJP82	50 A	1SNA 163 169 R0400	
Pivoting jumper bar for blocks with 10 mm .394" spacing	BJP10	70 A	1SNA 174 451 R2200	
Pivoting jumper bar for DR 4/6... blocks	BJPD6	35 A	1SNA 173 223 R2400	

BP8.A4 short circuiting plug

This accessory permits electrical connection of 2 identical juxtaposed blocks. These blocks have 8 mm / .315" spacing, are equipped with a test socket DIA. 4 mm / .16".

Selection

Short-circuiting plug	BP8.A4	1SNA 173 888 R2000	
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BNSTP1 short-circuiting plug

Shunt equipped with 2 plugs DIA. 4 mm/.16" for ES16 and M6/8.STP... blocks and one test socket DIA. 4 mm/.16".
Rated voltage : 600 V Rated current : 20 A .

Selection

Short-circuiting plug light ivory	BNSTP1	1SNA 196 792 R1700	
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CB... shield connector

Delivered separately, this bar of treated brass is mounted in the lower part of the terminal block. It ensures the continuity of the shield connection. The connection to the shield connector can be made either by soldering or by 2,8 x 0,5 mm or 2,8 x 0,8 mm quick connect tabs. Notch available for bridging all shieldings. This accessory overlaps on each side of the block by about 13,5 mm. Use of this bar reduces insulation between terminal and ground, working voltage must be derated (consult us if necessary).

Selection

Shield connector	CBD5.2L	1SNA 291 077 R2400	
	CBM5D	1SNA 173 530 R2400	
	CBD2S	1SNA 178 408 R1400	
	CBD2	1SNA 179 635 R0700	
	CBD1	1SNA 179 634 R0600	
	CBM8	1SNA 178 746 R1500	
	CBM5	1SNA 178 745 R1400	