

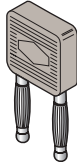
BP8.A4

Bridging 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 / .16".

BP8.A4

0173 888.20



BNSTP...

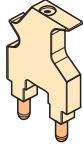
Short-circuiting plug

Shunt equipped with 2 plugs dia. 4 mm / .16" for ES16 and M6/8.STP blocks.
Rated voltage : 600 V
Rated current : 20 A
2 versions available :

✓ with test socket dia. 4 mm / .16" :
Light ivory

BNSTP1 **0196 792.17**

Grey
BNSTP1 **0196 793.10**



✓ without test socket:
Red

BNSTP2 **0196 789.24**

Grey
BNSTP2 **0196 790.21**



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 2,8x0,5 mm or 2,8x0,8 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).

CBD5.2L	0291 077.24
CBM5D	0173 530.24
CBD2S	0178 408.14
CBD2	0179 635.07
CBD1	0179 634.06
CBM8	0178 746.15
CBM5	0178 745.14

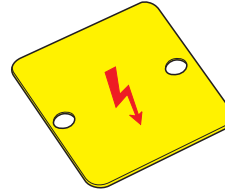
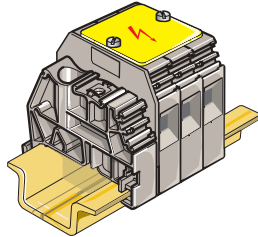
EP

Protection label

Indicates live circuits, prohibiting access to the connection screws. This accessory also protects the connections from dust and from touch.

EP...

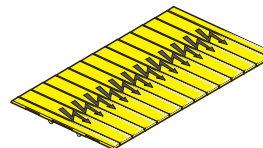
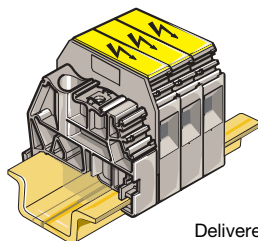
Covers 3 or 4 blocks.
The color of the label is yellow with a red arrow. It can be fixed using 2 nylon screws (VSP ...) to be ordered separately.



Type of blocks	Number of blocks	Type	Part number	Type	Part number
M 4/6	4	EP6	0163 427.17	VSP6	0163 433.15
M 6/8	3	EP6	0163 427.17	VSP6	0163 433.15
	4	EP8	0163 428.20	VSP6	0163 433.15
M 10/10	3	EP8	0163 428.20	VSP6	0163 433.15
	4	EP10	0163 429.21	VSP6	0163 433.15
M 16/12	3	EP10	0163 429.21	VSP12	0163 432.14
	4	EP12	0163 430.26	VSP12	0163 432.14
M 35/16	3	EP12	0163 430.26	VSP16	0173 147.20
	4	EP16	0163 431.13	VSP16	0173 147.20
M 70/22	3	EP223	0173 327.24	VSP22	0173 323.20
	4	EP224	0173 328.05	VSP22	0173 323.20

EPU ...

Covers 1 block.
The color of the label is yellow with a black arrow, to be snapped directly on the terminal block.



Delivered in cards of 12 labels.

Type of blocks	Type	Part number
MA 2,5/5	EPU5	0107 033.10
M 4/6, M 6/8, M 10/10, M 16/12*	EPU6	0107 038.25

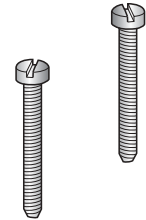
(*) : use 2 labels EPU 6 for blocks spacing 12 mm.

VSP

Screw for protection label

VSP...

Two nylon screws used to hold down one protection label. Each is installed into the tapped hole on each of the two outside blocks.



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



EL6 **0173 627.21**
EL61 **0177 812.17**

For **D 2,5/6.D...** blocks

Current carrying capacity : 35 A

