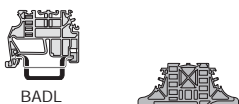
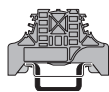


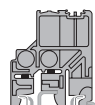
Accessories



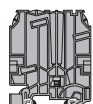
BADL



BAM2



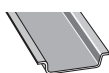
BAMH



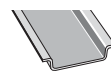
BADH



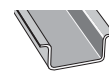
PR30



PR3.Z2



PR3.G2



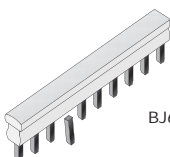
PR5



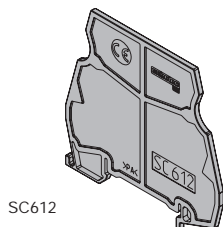
PR4



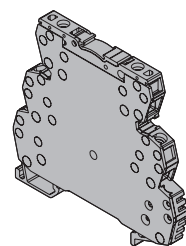
FC2



BJ612-...



SC612



D4/12-3-...

End stops

The end stops are mounted at the extremity of the terminal board assembly, giving additional support to the terminal blocks as markers. For various types of marking, refer to the marker section.

| Description | Type | Order P/N | Packaging | Weight kg |
|--|----------------|--------------------|-----------|-----------|
| End stop DIN 3 grey V0 | BADL 9 mm | 1SNA 399 903 R0200 | 50 | |
| End stop with screws DIN 3 grey V0 | BAM2 V0 10 mm | 1SNA 399 967 R0100 | 50 | |
| grey V2 | BAM2 10 mm | 1SNA 206 351 R1600 | 50 | |
| beige V0 | BAM2 V0 10 mm | 1SNA 296 351 R0000 | 50 | |
| High end stop with screws DIN 1 and DIN 3 grey | BAMH 9,1 mm | 1SNA 114 836 R0000 | 50 | |
| beige V0 | BAMH V0 9,1 mm | 1SNA 194 836 R0100 | 50 | |
| High end stop with screws DIN 3 grey | BADH 12 mm | 1SNA 116 900 R2700 | 50 | |

Mounting rails

| | | | | |
|--|------------|--------------------|---|--|
| Symmetrical zinc bichromate plated steel prepunched rail | PR30 2 m | 1SNA 173 220 R0500 | 1 | |
| Symmetrical zinc bichromate plated steel rail | PR3.Z2 2 m | 1SNA 174 300 R1700 | 1 | |
| White, symmetrical passivated galvanized steel rail | PR3.G2 2 m | 1SNA 164 800 R0300 | 1 | |
| Symmetrical zinc bichromate plated steel rail | PR5 2 m | 1SNA 168 700 R2200 | 1 | |
| Symmetrical zinc bichromate plated steel rail | PR4 2 m | 1SNA 168 500 R1200 | 1 | |

Test devices

| | | | | |
|---------------------|-----|--------------------|----|--|
| Test plug DIA. 2 mm | FC2 | 1SNA 007 865 R2600 | 10 | |
|---------------------|-----|--------------------|----|--|

Assembled jumper bar

This accessory permits electrical connection between 2 to 70 blocks with 6 mm spacing placed side by side. It can be used with screw clamp or spring clamp blocks with 6 mm or 12 mm spacing.

Interconnection of blocks not placed side by side is possible if teeth of the jumper bar have been cut in front of the blocks not to be connected. These teeth can be removed using pliers.

Use of separator end sections before and after the jumper bar is required to preserve IP20 protection of the assembly.

| | | | | |
|--------------------------------------|----------|--------------------|----|--|
| Assembled jumper bar 10 poles - 24 A | BJ612-10 | 1SNA 290 488 R0100 | 10 | |
| Assembled jumper bar 70 poles - 24 A | BJ612-70 | 1SNA 290 489 R0200 | 10 | |

Separator end section

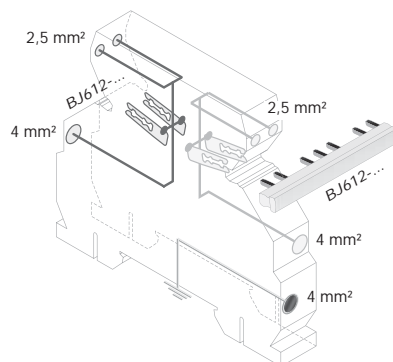
Directly mounted on the rail beside the block, it permits to identify and make electrical insulation of product groups using jumper bars. Dimensions are the same as screw clamp blocks : width 70 mm and height on rail 67,5 mm with 2 mm spacing.

| | | | | |
|-----------------------|-------|--------------------|----|--|
| Separator end section | SC612 | 1SNA 290 474 R0200 | 10 | |
|-----------------------|-------|--------------------|----|--|

Distribution block

This terminal block with BJ612-... jumper bars permits 2 polarities distribution (*PCL side and process side*) thanks to two separate circuits, each of them including :

- one 4 mm² input,
- two 2,5 mm² outputs
- one double output for jumper bar BJ612-...



It permits also the connection of ground to the rail through a 4 mm² input.

| | |
|----------------------|---|
| Rated voltage : | 250 VAC-DC |
| Rated current : | 32 A (4 mm ²) - 16 A (2,5 mm ²) |
| Recommended torque : | 0,4 - 0,6 Nm |

| | | | | |
|---|-------------|--------------------|---|--|
| Screw clamp distribution block sp. 12 mm | D4/12-3A-3A | 1SNA 645 031 R2000 | 5 | |
| Spring clamp distribution block sp. 12 mm | D4/12-3L-3L | 1SNA 645 531 R2200 | 5 | |