

Ri4Power accessories

Switch-disconnector-fuse section



Distribution busbar cover

for Jean Müller switch-disconnector-fuse section

To cover the distribution busbar system of a switch-disconnector-fuse section, designed to accommodate Jean Müller devices. The 150 mm high busbar and cable connection space covers shield the busbar compartment from the functional space so that it is safe from finger contact, with a protection category of IP 20.

Material:
PVC, black

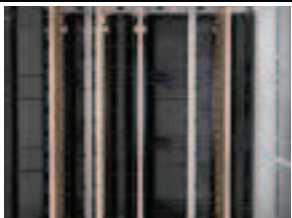
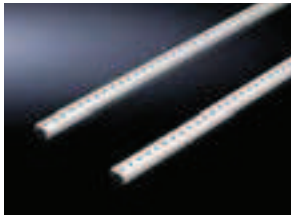
Supply includes:
Busbar cover and cable connection space cover for enclosure height 2000 mm and 2200 mm.

Packs of	Model No. SV
1 set	9674.380



Also required:

Punched rail cover, distribution busbar, see page 356.



Punched rail for distribution busbar cover

for Jean Müller switch-disconnector-fuse section

Required for mounting the distribution busbar cover.
Suitable for use in enclosures with height 2000 mm and 2200 mm.

Material:
Sheet steel, zinc-plated, passivated

Supply includes:
2 punched rails.

Packs of	Model No. SV
1 set	9674.381

Note:

For 1 switch-disconnector-fuse section, 1 pack of punched rails is required.



Distribution busbar cover

for ABB/Siemens switch-disconnector-fuse section

To cover the distribution busbar system of a switch-disconnector-fuse section, designed to accommodate ABB (SlimLine) or Siemens (3NJ62) devices.

The 200 mm high busbar compartment covers shield the busbar compartment from the functional space so that it is safe from finger contact, with a protection category of IP 20.

Material:
PVC, black

Note:

The distribution busbar cover for switch-disconnector-fuse sections from ABB/Siemens may be ordered from ABB under order number NHP 407062R000X. For enclosure height 2000 mm, a height of 1500 mm should be covered, and for enclosure height 2200 mm, a height of 1700 mm should be covered.