

Component adaptor



Busbar system Page 12 NH slimline fuse-switch disconnectors Page 16

Material:

- Polyamide (PA 6.6)
- Fire protection corresponding to UL 94-V0

Colour:

- RAL 7035

Note:

- For attaching to busbars with integral holes. Please ensure that there is no cover section installed in the vicinity of the device.
- Suitable for the use of switchgear with front screw terminal
- Cable outlet: Switch outlet or as outgoing cable from the switchgear

Rated current max. 1000 – 1600 A, screw attachment

Rated max. current A	Packs of	1000	1600	Page
Rated operating voltage V, ~		690, 3~	690, 3~	
Number of poles		3-pole	3-pole	
Installation type		Screw attachment	Screw attachment	
Cable outlet		Bottom	Bottom	
For switchgear make (model)		ABB (Tmax T7 - 800 A/1000 A) Eaton (NZM4 - 800 A/1000 A) Schneider Electric (NS - 800 A/1000 A) Siemens (VL1250/3VL7 - 1000 A)	ABB (Tmax T7 - 1250 A/1600 A) Eaton (NZM4 - 1250 A/1600 A) Schneider Electric (NS - 1250 A/1600 A) Siemens (VL1250/3VL7 - 1250 A, VL1600/3VL8 - 1600 A)	
For bar systems with centre-to-centre spacing mm		185	185	
For bar thickness mm		10	10	
Model No.	1 pc(s).	9677.705	9677.715	
Also required				
Connector kit		see page	see page	21
Contact hazard protection cover	1 pc(s).	9677.790	9677.790	21