

NH slimline switch-disconnectors



Busbar system Page 96 Connection adaptors Page 98 Connection block Page 99 Component adaptor Page 100

Functions:

- Automatic quick-break contact allows operator-independent switching
- Double-break for reliable disconnection of the contacts

Material:

- Polyamide
- Fire protection corresponding to UL 94-V0
- Contact tracks: Partially silver-plated hard copper

Basis of test:

- IEC/DIN EN 60 947-3
- DIN EN 60 269-2 (fuse inserts)

Further technical information:

Available on the Internet

Colour:

- Chassis: RAL 7035
- Cover: RAL 7001
- Handle: RAL 7016

Size 00, design 3-pole, switchable

Size	Packs of	00	00	00	00	Page
Rated operating current max. A		160	160	160	160	
Rated operating voltage V, ~		690, 3~	690, 3~	690, 3~	690, 3~	
Number of poles		3-pole	3-pole	3-pole	3-pole	
Installation type		Clamping attachment	Clamping attachment	Screw attachment	Screw attachment	
Cable outlet		Bottom	Top	Bottom	Top	
Type of connection		Screw M8	Screw M8	Screw M8	Screw M8	
Connection of round conductors mm ²		1.5 - 95	1.5 - 95	1.5 - 95	1.5 - 95	
Width mm		50	50	50	50	
Height mm		676	676	676	676	
For converter installation		■	■	■	■	
For bar systems with centre-to-centre spacing mm		185	185	185	185	
For bar thickness mm		10	10	10	10	
Model No.	1 pc(s).	9677.060	9677.070	9677.065	9677.075	
Accessories						
Connection space cover	1 pc(s).	9677.400	9677.400	9677.400	9677.400	115
Connection space cover, rear	1 pc(s).	9677.402	9677.402	9677.402	9677.402	115
Clamp-type terminal	3 pc(s).	9677.425	9677.425	9677.425	9677.425	115
Box terminal		-	-	-	-	115
Contact terminal		-	-	-	-	116
Micro-switch	1 pc(s).	9677.418	9677.418	9677.418	9677.418	116
Current converter	1 pc(s).	9677.835	9677.835	9677.835	9677.835	116