

ISV distribution enclosures

Installation modules

NH slimline fuse-switch-disconnector modules

For NH slimline fuse-switch disconnectors, sizes 00 to 3 (100/185 mm bar centre distance).

Material:

– Cover: Polystyrene (PS)

Colour:

– RAL 7035

Note:

- Busbars are not included with the supply
- In order to ensure problem-free cable connection, a contact hazard protection module or an N/PE busbar module must be installed above or below the NH slimline fuse-switch disconnector modules



Design	To fit NH slimline fuse-switch disconnectors Model No.	Size				Packs of	Model No.	Page
		Width unit		Height unit				
		WU	mm	U	mm			
100 mm module, 3-pole, max. 3 x size 00	9346.020 9346.030 9346.065	1	250	3	450	1 pc(s).	9666.570	
100 mm module, 3-pole, max. 6 x size 00		2	500	3	450	1 pc(s).	9666.580	
100 mm module, 3-pole, max. 10 x size 00		3	750	3	450	1 pc(s).	9666.583	
185 mm module, 3-pole, max. 8 x size 00/ 4 x size 1, 2, 3	9346.040 9346.050 9346.110/.115 9346.210/.215 9346.310/.315	2	500	5	750	1 pc(s).	9666.550	
185 mm module, 3-pole, max. 12 x size 00/ 6 x size 1, 2, 3		3	750	5	750	1 pc(s).	9666.560	

Also required

Contact hazard protection modules	299
Busbar modules N/PE	302

1 WU \triangleq 250 mm
1 U \triangleq 150 mm

Air circuit-breaker modules

- Suitable for accommodating standard air circuit-breakers from ABB, Eaton, Schneider Electric and Siemens
- Cover is prepared for a lead seal

Material:

– Cover: Polystyrene (PS)

Colour:

– RAL 7035

Note:

- Attachment of the circuit-breakers and the corresponding cut-out dimensions for the cover are shown in the enclosed assembly instructions
- Air circuit-breakers are not included with the supply



For air circuit-breakers	Size				Packs of	Model No.
	Width unit		Height unit			
	WU	mm	U	mm		
up to 250 A	1	250	2	300	1 pc(s).	9666.430
up to 630 A	2	500	3	450	1 pc(s).	9666.440

1 WU \triangleq 250 mm
1 U \triangleq 150 mm