

ISV distribution enclosures

Installation modules

1 Contact hazard protection modules

- For covering free installation areas
- Cover is prepared for a lead seal

Material:

- Cover: Polystyrene (PS)

Colour:

- RAL 7035

2 Mounting plate modules

- With mounting plate made from 2 mm zinc-plated sheet steel
- Cover is prepared for a lead seal
- Possible installation depth 105 – 140 mm

Size				Packs of	1 Contact hazard protection		2 Mounting plate	
Width unit		Height unit			Interior installation	Model No.	Dimensions of mounting plate mm	Model No.
WU	mm	U	mm					
1	250	1	150	Empty module	9666.000	188 x 116	9666.080	
1	250	2	300		9666.010	188 x 266	9666.090	
1	250	3	450		9666.020	188 x 416	9666.100	
1	250	4	600		9666.030	188 x 566	9666.110	
2	500	1	150		9666.040	438 x 116	9666.120	
2	500	2	300		9666.050	438 x 266	9666.130	
2	500	3	450		9666.060	438 x 416	9666.140	
2	500	4	600		9666.070	438 x 566	9666.150	
3	750	2	300		9666.053	688 x 266	9666.133	
3	750	3	450		9666.063	688 x 416	9666.143	
3	750	4	600		9666.073	–	–	

1 WU \geq 250 mm
1 U \geq 150 mm



1 Support rail modules

- For installing terminal blocks, switchgear, etc.
- Support rails 35/15 mm
- Adjustable on a 25 mm pitch pattern
- Cover is prepared for a lead seal

Material:

- Cover: Polystyrene (PS)

Colour:

- RAL 7035



Accessories:

- Cover strips for DIN rail mounted device modules, see page 304

2 DIN rail mounted device modules

- To accommodate DIN rail mounted devices
- Support rails 35/15 mm
- Cover is prepared for a lead seal

Size				Packs of	1 Support rails		2 DIN rail mounted devices	
Width unit		Height unit			Number of support rails	Model No.	Mechanical interior installation ¹⁾	Model No.
WU	mm	U	mm					
1	250	1	150	1 pc(s).	1	9666.160	12 divider units (1 x 12 x 18 mm)	9666.240
1	250	2	300	1 pc(s).	2	9666.170	24 divider units (2 x 12 x 18 mm)	9666.250
1	250	3	450	1 pc(s).	3	9666.180	36 divider units (3 x 12 x 18 mm)	9666.260
1	250	4	600	1 pc(s).	4	9666.190	48 divider units (4 x 12 x 18 mm)	9666.270
2	500	1	150	1 pc(s).	1	9666.200	24 divider units (2 x 12 x 18 mm)	9666.280
2	500	2	300	1 pc(s).	2	9666.210	48 divider units (4 x 12 x 18 mm)	9666.290
2	500	3	450	1 pc(s).	3	9666.220	72 divider units (6 x 12 x 18 mm)	9666.300
2	500	4	600	1 pc(s).	4	9666.230	–	–
3	750	2	300	1 pc(s).	2	9666.213	72 divider units (6 x 12 x 18 mm)	9666.293
3	750	3	450	1 pc(s).	3	9666.223	108 divider units (9 x 12 x 18 mm)	9666.303

1 WU \geq 250 mm
1 U \geq 150 mm

¹⁾ No. of fields x divider units x width

