



System accessories Page 507 **Base/plinth** Page 512 **Compartment configuration** Page 283

Material and surface finish:

- Enclosure frame: Sheet steel, 1.5 mm, dipcoat-primed
- Roof: Sheet steel, 1.5 mm, dipcoat-primed, powder-coated on the outside, textured paint
- Front trim panel: Sheet steel, 1.5 mm, dipcoat-primed, powder-coated on the outside, textured paint
- Rear panel: Sheet steel, 1.5 mm, dipcoat-primed, powder-coated on the outside, textured paint
- Gland plate: Sheet steel, 1.5 mm, dipcoat-primed, powder-coated on the outside, textured paint

Colour:

- RAL 7035

Basis of test:

- IEC 61 439-1/-2
- IEC 61 641

Protection category IP to IEC 60 529:

- IP 55

Supply includes:

- Enclosure frame
- Front trim panel
- Roof
- Rear panel
- Gland plate

Technical details:

Available on the Internet

Note:

- The busbar enclosure is on one base/plinth together with the main enclosure, i.e. please select a base/plinth for the main enclosure which is 200 mm wider.

Busbar enclosures

Width mm	Packs of	200	200	200	Page
Height mm		2000	2200	2000	
Depth mm		600	600	800	
Model No.	1 pc(s).	9670.206	9670.226	9670.208	
Weight kg		34.0	36.6	37.5	
Accessories					
Side panels, screw-fastened, sheet steel	2 pc(s).	8106.235	8126.235	8108.235	534
Angular baying bracket	4 pc(s).	8800.430	8800.430	8800.430	545
Baying connector, external	6 pc(s).	8800.490	8800.490	8800.490	544
Coupling set mounting kit	1 set(s)	9674.196	9674.196	9674.198	288