Baying systems TS 8

Material and surface finish:
– Enclosure frame: Sheet steel,
  1.5 mm, dipcoat-primed and
  powder-coated, textured paint
– Roof: Sheet steel, 1.5 mm,
  dipcoat-primed and powder-
  coated, textured paint
– Door: Sheet steel, 2 mm,
  dipcoat-primed and powder-
  coated, textured paint
– Rear panel: Sheet steel,
  1.5 mm, dipcoat-primed and
  powder-coated, textured paint

– Base: Sheet steel, 1.5 mm,
  dipcoat-primed, powder-
  coated on the outside,
  textured paint
– Mounting plate: Sheet steel,
  3 mm, zinc-plated

Colour:
– RAL 7035

**Protection category IP to
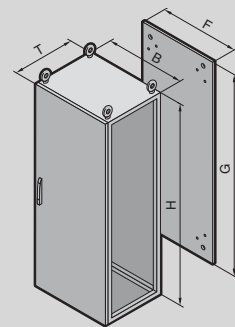IEC 60 529:**
– IP 66

Protection category NEMA:
– NEMA 4

Supply includes:
– Enclosure frame with door
– Roof plate
– Base, solid
– Rear panel
– Mounting plate
– 4 eyebolts
– Lock: 3 mm double-bit

Approvals:
– UL
– cUL

IP 66/NEMA 4

Width (B) mm	Packs of	800	Page
Height (H) mm		2000	
Depth (T) mm		600	
Mounting plate width (F) mm		699	
Mounting plate height (G) mm		1896	
Model No.	1 pc(s).	**8806.580**	
Accessories			
Side panels, screw-fastened, sheet steel	2 pc(s).	8106.235	534
Quick-fit baying clamp, one-piece	6 pc(s).	8800.500	543
Baying clamp, horizontal	4 pc(s).	8800.400	543
Baying frame IP 66/NEMA 4, NEMA 4X	1 pc(s).	8700.010	535
Angular baying bracket	4 pc(s).	8800.430	545
Base/plinth components, front and rear, 100 mm	1 set(s)	8601.800	513
Base/plinth trim panels, side, 100 mm	1 set(s)	8601.060	514
Base/plinth components, front and rear, 200 mm	1 set(s)	8602.800	513
Base/plinth trim panels, side, 200 mm	1 set(s)	8602.060	514
Cable clamp rails	2 pc(s).	4192.000	665
Rail systems		from page	605
Sheet steel wiring plan pockets	1 pc(s).	4118.000	578
Cable duct		see page	664
System lights		from page	634
Lock systems		from page	561