

CS New Basic enclosures

Features



High-quality protection against corrosion, a high protection category of up to IP 55 and an extensive range of system accessories make the single-walled aluminium **CS New Basic enclosure** ideal for all applications with minimal installed heat loss or passive interior installation.

The flexibility and diversity of configuration options will satisfy the full range of industry requirements: Telematics, supply systems, environmental engineering, telecommunications and the water industry.



Eyebolts on the inner roof, concealed by the rain canopy, for crane transportation of the fully fitted unit.



All-round **ventilation louvres** in the removable rain canopy – with a roof projection of 25 mm on all sides.



Width 1200 mm: **With removable centre bar** and two lockable doors with or without centre bar, with overlapping doors.



The open base frame may be covered with **gland plates**.



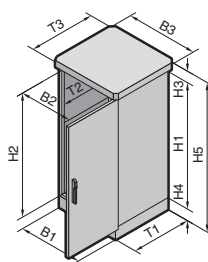
Concrete base/plinth for cable infeed and to ensure enclosure stability.



Individual installation with an **extensive choice of system accessories**.

CS New Basic enclosures

single-door, width 600 mm/800 mm



Material:
Enclosure, roof and doors:
2.0 mm aluminium AlMg3
Base/plinth:
3.0 mm aluminium AlMg3

Colour:
RAL 7035

Protection category:
IP 55 to EN 60 529
in conjunction with the gland
plates available as accessories;
complies with NEMA 3R.

Supply includes:
Single-walled enclosure,
closed on all sides,
with open base,
2-point locking via swing lever
handle and lock cylinder,
base/plinth, rain canopy.

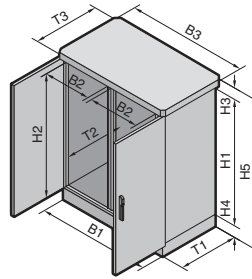
Detailed drawing,
available on the Internet.

Note:
When configuring with partial
mounting plates or 482.6 mm
(19") partial installation,
punched rails are required in
the enclosure height,
see Catalogue 32, page 998.

Width (B1) mm	Packs of	600	600	600	800	800	800	Cat. 32, page
Height (H1) mm		800	1200	1200	800	1200	1200	
Depth (T1) mm		400	400	500	400	400	500	
Clearance width (B2) mm		512	512	512	712	712	712	
Clearance height (H2) mm		712	1112	1112	712	1112	1112	
Clearance depth (T2) mm		349	349	449	349	349	449	
Rain canopy width (B3) mm		650	650	650	850	850	850	
Rain canopy height (H3) mm		55	55	55	55	55	55	
Rain canopy depth (T3) mm		450	450	550	450	450	550	
Base/plinth height (H4) mm		100	100	100	100	100	100	
Overall height (H5) mm		955	1355	1355	955	1355	1355	
Model No. CS	1	9783.540	9783.550	9783.530	9783.510	9783.520	9783.610	
Accessories								
Concrete base/plinth	1	9765.182	9765.182	9765.082	9765.088	9765.088	9765.084	900
One-piece gland plate	1 set	9785.517	9785.517	9785.520	9785.518	9785.518	9785.519	IT News, p. 52
Gland plate, divided	1 set	9785.511	9785.511	9785.514	9785.512	9785.512	9785.513	IT News, p. 52
Cable entry plate	2	8800.060	8800.060	8800.060	8800.080	8800.080	8800.080	1045
Mounting plate (full width)	1	9765.090	9765.092	9765.092	9765.097	9765.095	9765.095	987
Mounting angles 482.6 mm (19"), full installation	2	7685.000	7688.000	7688.000	7685.000	7688.000	7688.000	1093
Installation kit for mounting angles	2	7696.000	7696.000	7696.000	7698.000	7698.000	7698.000	1093
Heater 800 W	1	9769.080	9769.080	9769.080	9769.080	9769.080	9769.080	709
Thermostat	1	3110.000	3110.000	3110.000	3110.000	3110.000	3110.000	715
Semi-cylinder, alternative closure	1	9785.040	9785.040	9785.040	9785.040	9785.040	9785.040	957

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two-door, width 1200 mm



Material:
Enclosure, roof and doors:
2.0 mm aluminium AlMg3
Base/plinth:
3.0 mm aluminium AlMg3

Colour:
RAL 7035

Protection category:
IP 55 to EN 60 529
in conjunction with the gland
plates available as accessories;
complies with NEMA 3R.

Supply includes:
Single-walled enclosure,
closed on all sides,
with open base,
2-point locking via swing lever
handle and lock cylinder
Version without centre bar:
Overlapping doors,
lockable door with r/h hinge.
Version with centre bar:
2 lockable doors,
base/plinth, rain canopy,
removable centre bar.

Detailed drawing,
available on the Internet.

Note:
When configuring with partial
mounting plates or 482.6 mm
(19") partial installation,
punched rails are required in the
enclosure height,
see Catalogue 32, page 998.

Width (B1) mm	Packs of	1200	1200	Cat. 32, page
Height (H1) mm		1200	1200	
Depth (T1) mm		400	500	
Clearance width (B2) mm		512	512	
Clearance height (H2) mm		1112	1112	
Clearance depth (T2) mm		349	449	
Rain canopy width (B3) mm		1250	1250	
Rain canopy height (H3) mm		55	55	
Rain canopy depth (T3) mm		450	550	
Base/plinth height (H4) mm		100	100	
Overall height (H5) mm		1355	1355	
Model No. CS without centre bar	1	9784.620	9784.640	
Model No. CS with centre bar	1	9784.520	9784.540	
Accessories				
Concrete base/plinth	1	9765.089	9765.086	900
One-piece gland plate	1 set	2 x 9785.517	2 x 9785.520	IT News, p. 52
Gland plate, divided	1 set	2 x 9785.511	2 x 9785.514	IT News, p. 52
Cable entry plate	2	8800.060	8800.060	1045
Mounting plate for one half of the enclosure	1	9765.092	9765.092	987
Mounting plate (full width)	1	9765.191	9765.191	987
482.6 mm (19") mounting angles for one half of the enclosure	2	7688.000	7688.000	1093
Installation kit for mounting angles	2	7696.000	7696.000	1093
Heater 800 W	1	9769.080	9769.080	709
Thermostat	1	3110.000	3110.000	715
Semi-cylinder, alternative closure	1	9785.040	9785.040	957