

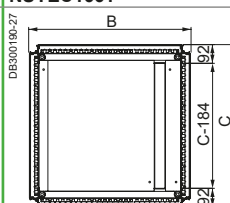
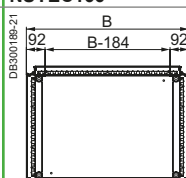
Steel floor-standing enclosures

Accessories

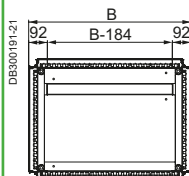
Cable entries



| Characteristics | | Plain cable-gland plate | Plain cable-gland plate | With 1 entry | With 2 entries | Cable-gland plate for connectors | |
|-----------------|-----------|--|---------------------------------|--|--|--|-----------------|
| | | The design of the compact cable gland plate, coupled with the use of the sealing gasket NSYCEK enable the maximum dust/water tightness. | | Facilitates the entry of cables thanks to a longitudinal opening. | Cable entry for very deep enclosures (600 and 800 mm). Two longitudinal openings allowing a large number of cables through. | Adapter plate to install cable entry plates for connectors, see page 265. To be used together with cable-gland plates, 1 or 2 entries, adding or replacing one of the parts. | |
| Material | | Steel painted with epoxy-polyester resin, RAL 7035 | Galvanised steel | | | Galvanised steel | |
| Thicknesses | | 10/10° mm | 15/10° mm | | | 15/10° mm | |
| Supply | | Plain plate and fixing elements | Plain plate and fixing elements | Plate with 1 entry; self-extinguishing polyurethane adhesive gasket with cross-section of 15 x 25 mm (guarantees good sealing) and fixing elements | 1 plate with 2 entries; polyurethane adhesive gasket with cross-section of 15 x 25 mm (guarantee good sealing) and fixing elements | Plate and fixing elements | |
| Width (B) | Depth (C) | References | | | | No. of cuts | References |
| 300 | 500 | - | NSYEC35 | NSYEC351 | - | - | - |
| | 600 | - | NSYEC36 | NSYEC361 | - | - | - |
| 400 | 400 | - | NSYEC44 | NSYEC441 | - | - | - |
| | 500 | - | NSYEC45 | NSYEC451 | - | - | - |
| | 600 | - | NSYEC64 | NSYEC641 | - | - | - |
| | 800 | - | NSYEC84 | NSYEC841 | - | - | - |
| 600 | 300 | NSYSMEC63 | - | - | - | 2 | NSYDCE6 |
| | 400 | NSYSMEC64 | NSYEC64 | NSYEC641 | - | - | |
| | 500 | NSYSMEC65 | NSYEC65 | NSYEC651 | - | - | |
| | 600 | NSYSMEC66 | NSYEC66 | NSYEC661 | NSYEC662 | - | |
| | 800 | - | NSYEC68 | NSYEC681 | NSYEC682 | - | |
| 800 | 300 | NSYSMEC83 | - | - | - | 3 | NSYDCE8 |
| | 400 | NSYSMEC84 | NSYEC84 | NSYEC841 | - | - | |
| | 500 | NSYSMEC85 | NSYEC85 | NSYEC851 | - | - | |
| | 600 | NSYSMEC86 | NSYEC86 | NSYEC861 | NSYEC862 | - | |
| | 800 | - | NSYEC88 | NSYEC881 | NSYEC882 | - | |
| 1000 | 300 | NSYSMEC103 | - | - | - | 4 | NSYDCE10 |
| | 400 | NSYSMEC104 | NSYEC104 | NSYEC1041 | - | - | |
| | 500 | NSYSMEC105 | NSYEC105 | NSYEC1051 | - | - | |
| | 600 | - | NSYEC106 | NSYEC1061 | NSYEC1062 | - | |
| 1200 | 300 | - | NSYEC108 | NSYEC1081 | NSYEC1082 | - | NSYDCE12 |
| | 400 | 2 x NSYSMEC63 | - | - | - | 4 | |
| | 500 | 2 x NSYSMEC64 | NSYEC124 | NSYEC1241 | - | - | |
| | 600 | 2 x NSYSMEC65 | NSYEC125 | NSYEC1251 | - | - | |
| | 800 | 2 x NSYSMEC66 | NSYEC126 | NSYEC1261 | NSYEC1262 | - | |
| 1600 | 400 | - | NSYEC128 | NSYEC1281 | NSYEC1282 | - | - |
| | 500 | 2 x NSYSMEC84 | NSYEC164 | NSYEC1641 | - | - | |
| | 600 | 2 x NSYSMEC85 | NSYEC165 | NSYEC1651 | - | - | |
| | 600 | 2 x NSYSMEC86 | NSYEC166 | NSYEC1661 | NSYEC1662 | - | |



Enclosures of 300 and 400 mm width.

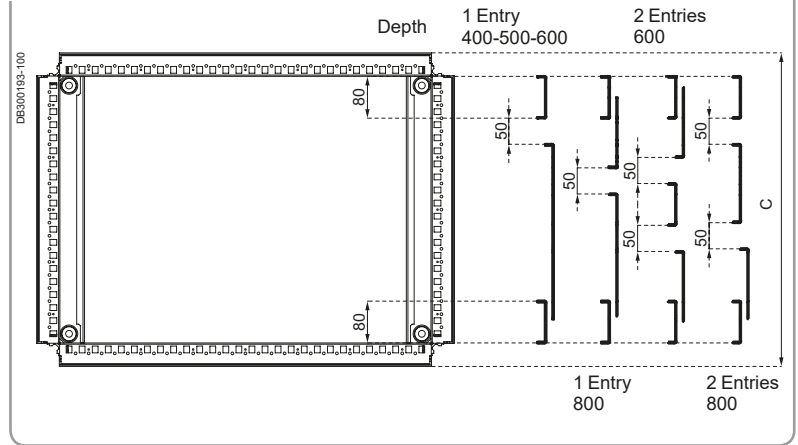


Enclosures of 600, 800, 1000 and 1200 mm width.

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Accessories

★ Possibilities of cable gland-plate adjustment



Gaskets



| Dimensions (mm) | Brush-type cable-entry gasket | Foam cable-entry gasket | Sealing gasket |
|-----------------|--|--|--|
| | For plates with 1 or 2 cable entries. The cables can have different diameters. | Brush-type gasket for installation on the cable-gland plates. The cables can have different diameters. | Spare gasket, made from self-extinguishing expanded polyurethane with a cross-section of 15 x 25 mm, for fixing on cable-gland plates. |
| | | | Sealing gasket, made from ethylene-propylene with a cross-section of 3 x 10 mm, for mounting on the perimeter of the cable-gland plates. Adhesive to guarantee good sealing. |
| Width (mm) | References | | Reference |
| 400 | NSYBCE4 | - | NSYCEJ |
| 600 | NSYBCE6 | NSYSMBCE6 | NSYCEK |
| 800 | NSYBCE8 | NSYSMBCE8 | |
| 1000 | NSYBCE10 | NSYSMBCE10 | |
| 1200 | NSYBCE12 | 2 x NSYSMBCE6 | |
| 1600 | NSYBCE16 | 2 x NSYSMBCE8 | |