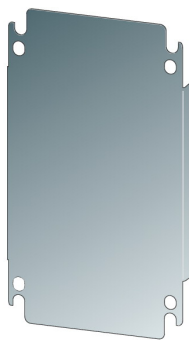


DATASHEET - MPL-120120-CS



Mounting plate, galvanized, for HxW=1200x1200mm

Part no. **MPL-120120-CS**
Catalog No. **138771**

EL-Nummer
(Norway) **0002466323**



Delivery program

| | | | |
|--------------------------------------|--|----|----------------------------------|
| Product range | | | Accessories CS |
| Product function | | | Accessories interior fitting |
| Description | | | without apertures, electroplated |
| For use with enclosure | | | |
| Height | | mm | 1200 |
| Width | | mm | 1200 |
| Material | | | Steel plate |
| Surface finish | | | Galvanized |
| Information about equipment supplied | | | without fixing material |

Technical data

Material characteristics

| | | | |
|----------------|--|--|-------------|
| Material | | | Steel plate |
| Surface finish | | | Galvanized |

Description/standard features

| | | | |
|--------------------------------------|--|--|-------------------------|
| Information about equipment supplied | | | without fixing material |
|--------------------------------------|--|--|-------------------------|

Technical data ETIM 7.0

| | | | |
|---|--|----|------------|
| Energy distribution systems (EG000015) / Mounting plate for distribution board (EC000213) | | | |
| Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Mounting plate for distribution board (ecI@ss10.0.1-27-40-06-39 [AC0553011]) | | | |
| Height | | mm | 1170 |
| Width | | mm | 1150 |
| Material | | | Steel |
| Surface protection | | | Galvanized |
| Perforated | | | No |

Dimensions

| |
|------------|
| Dimensions |
|------------|

Additional product information (links)

| | |
|--|---|
| AWA4300-2521 CS sheet steel wall-mounting enclosure | |
| AWA4300-2521 CS sheet steel wall-mounting enclosure | ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/25210414.pdf |
| Declaration of conformity | http://intranet.moeller.net/technik_daten/file/produkt_deklarationen/file/konformitaeten/00002/00002259.pdf |