

Floor Standing Enclosures

EMC Range

Accessories

Glazed door (61%), DNGE

- Description:** Standard door fitted with clear safety glass to view the inside of the enclosure. Equipped with double-bit 3 mm lock system and door frame. Allows all options of the locking program. Sealing is maintained by a conductive polyurethane EMC gasket. To ensure the EMI effectiveness a mesh wire is placed behind the glass window with a clearance percentage of 61%. Use hinge kit DNMK if not for replacement of standard door.
- Material:** Frame: 2 mm zinc plated steel. Viewing area: 3 mm clear safety glass.
- Finish:** RAL 7035 structure powder coating on the outside only.
- Protection:** IP 54 | TYPE 12 | IK 07.
- Mounting requirement:** If no door was fitted previously use hinge kit DNMK01.
- Pack quantity:** 1 piece.

| H | W | h | w | Item no. |
|------|-----|------|-----|------------|
| 2000 | 800 | 1776 | 615 | DNGE2008R5 |



Side panels, SPME

- Description:** For covering the sides of the MCSE enclosures. Equipped with a conductive gasket providing both EMC/IP protection.
- Material:** 1,5 mm zinc plated steel.
- Finish:** RAL 7035 structured powder coating on the outside only.
- Protection:** IP 54 | TYPE 12.
- Pack quantity:** 2 panels with mounting accessories.

| For enclosure | | Item no. |
|---------------|-----|------------|
| H | D | |
| 2000 | 600 | SPME2006R5 |
| 2000 | 800 | SPME2008R5 |

Other sizes available on request.



Separation plates, SPD EMC

- Description:** Separates two bayed enclosures. To be fixed with combining kit CCJ. To achieve IP 43, TYPE 1 a neoprene gasket SPDG01 can be fixed to the panel. For EMI separation the SPDEG gasket must be fitted.
- Material:** 1,5 mm zinc plated steel.
- Pack quantity:** 1 piece.
- Mounting requirement:** Add CCJ brackets for mounting.

| Item no. |
|----------|
| SPD2006 |
| SPD2008 |

