

isol.class II



## **Technical properties**

Door,golf,transparent,accessory,for VF/VS108

| Architecture                                 |               |
|--|---------------|
| Intended door position                       | left          |
| Fixing mode                                  | Clamping      |
| Dimensions                                   |               |
| Depth of installed product                   | 16.5 mm       |
| Internal depth                               | 16.5 mm       |
| Height of installed product                  | 182 mm        |
| Width of installed product                   | 208 mm        |
| Built-in height                              | 182 mm        |
| Built-in width                               | 208 mm        |
| Cover, door                                  |               |
| Type of door closing                         | Latch         |
| Number of keylock of the door                | 0             |
| Door type for switch gear cabinet            | Stop door     |
| Door leave                                   | single        |
| Transparent cover or door                    | Yes           |
| Materials                                    |               |
| Colour                                       | transparent   |
| Colour                                       | transparent   |
| Material                                     | plastic       |
| Type of surface treatment                    | untreated     |
| Installation, mounting                       |               |
| Suitable for outdoor use                     | No            |
| Equipment                                    |               |
| Number of rows                               | 1             |
| Quantity of section in width                 | 1             |
| Number of keys                               | 1             |
| Standards                                    |               |
| European directive WEEE                      | not concerned |
| Safety                                       |               |
| IK protection code against mecanical impacts | IK07          |
| Protection index IP                          | IP40          |

Protection class

**Use conditions** 

Operating temperature -25...40 °C