



| Technical features | |
|--------------------------|-----------------------------|
| Architecture | |
| Fixing mode | surface-mounting |
| Technical version | 2pole can be switched on/of |
| Configuration | |
| - with hollow base | |
| Main electrical features | |
| Nominal voltage | 250 V |
| Rated voltage | 250 V AC |
| Rated current | 16 A |
| Electric current | |
| | |

| Cover, door | |
|-------------|------------------|
| Cover | Complete housing |

Materials

| dark grey/yellow |
|----------------------|
| dark grey/yellow |
| iron grey |
| dark grey |
| RAL 7011 - Iron grey |
| thermoplastic |
| glossy |
| |

Dimensions

| Contact spacing | > 3 mm |
|-----------------|--------|
|-----------------|--------|

Installation, mounting

| Installation mode | for vertical mounting, for screw fastening |
|-------------------|--|
|-------------------|--|

according to VDE 0620-1:2021-02

Connection

Connection terminals

- with screw terminals

Cable

- phase and neutral conductor wired-through
- with cable entry at top and bottom

Equipment

- for master-key systems



| Differentiation characteristic 3 - Sales | Screw terminals |
|--|---|
| Safety | |
| Protection index IP | IP44 |
| without enhanced contact protection | |
| Identification | |
| Application, usage | Surface-mounted wet-room installation |
| Main design line | Isopanzer IP44 |
| Instructions | |
| Information text | Instead of SCHUKO socket outlets, any other |
| | devices from the ISO-reinforced IP44 and IP66 |
| | ranges with degree of protection IP44 can be used |
| | Housing screws, hinged cover spring and axle made |