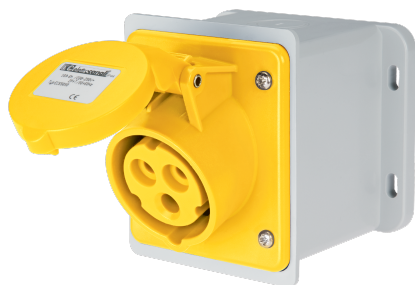


## EC691001D

### WALL-MOUNT STRAIGHT BOX SOCKET IP44 110V 2P+E 16A



Industrial > Bases y clavijas > Fijas > Bases > Toma de corriente cee (iec 60309) > Ip44 - 16 a - base recta - zÓcalo inclinado 20°

#### Technical Symbols/Marks/Approvals

|      |      |    |    |         |  |               |
|------|------|----|----|---------|--|---------------|
| IP44 | IK08 | HF | CE | RoHS II |  | MADE IN ITALY |
|------|------|----|----|---------|--|---------------|

#### Estándares

EN 60309-1 EN 60309-2

## Etim

### GROUP EG000014 - Industrial sockets/plug applications

### CLASS EC001321 - CEE socket outlet (IEC 60309)

|                       |                   |                                 |                         |                     |              |
|-----------------------|-------------------|---------------------------------|-------------------------|---------------------|--------------|
| Number of poles       | 3                 | Degree of protection (IP)       | IP44                    | Material            | Plastic      |
| Type of fastening     | External mounting | Model                           | Surface mounted         | RAL-number          | 7035         |
| Housing colour        | Grey              | Lockable                        | No                      | Insulated mounting  | Sí           |
| IEC-amperage          | 16 A              | Voltage according to EN 60309-2 | 110 V (50+60 Hz) yellow | Clock hour position | 4 h          |
| Identification colour | Yellow            | Connection system               | Screwed terminal        | Cable entry         | Preembossing |
| Contact material      | CuZn              | Surface coating contacts        | Untreated               | Military model      | No           |
| Text field            | No                |                                 |                         |                     |              |

## Barcode



8033954871350

**Unit**

1 NR

0.25 [kg]



8059307217279

**Cardboard**

12 NR

0.39x0.295x0.15 [m]

3 [kg]