THE ITALIAN EVOLUTION OF ELECTRICITY

**TECHNICAL DATA SHEET**



# EC69106

## PANEL-MOUNT INCLINED SOCKET IP67 110/130V 2P+E 32A

Industrial > Plugs and sockets > Panel and wall-mount > Panel sockets > Panel-mounted cee socket outlet (iec 60309) > Ip67 - 32 a

### Technical Symbols/Marks/Approvals

IP67 | IK08 | HF | CE | RoHS II | MADE IN EU

### Norms

EN 60309-1 EN 60309-2

## Description

EN 60309 industrial flush-mount socket. IP67 protection rating. 20° tilt. Pre-screwed screw terminals oriented in the same direction for quick wiring. Stainless steel cover springs. Panel gasket included. Recommended mounting with 3.5x16 or M4x20 self-tapping screws (not included).
2P+E 32A 100-130V~ 4h

## Etim

### GROUP EG000014 - Industrial sockets/plug applications

### CLASS EC001317 - Panel-mounted CEE socket outlet (IEC 60309)

| | | | | | |
|---|---|---|---|---|---|
| **Number of poles** | 3 | **Degree of protection (IP)** | IP67 | **Material** | Plastic |
| **RAL-number** | 1023 | **IEC-amperage** | 32 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 |
| **Insert direction** | Straight | **Surface coating contacts** | Untreated | **Military model** | No |
| **Rated voltage** | 100 ÷ 130 V | **Rated frequency** | 50 ÷ 60 Hz | **Flange size vertical** | 97 mm |
| **Drill hole distance vertical** | 73 mm | **Flange size horizontal** | 80 mm | **Drill hole distance horizontal** | 60 mm |

## Documentation available for download



Certification

IMQ_CA02.05864_2025_32A.pdf



Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

## Barcode

8033576770857
**Unit**
1 NR
0.2702 [kg]

8059307217408
**Pack**
10 NR
0.19x0.29x0.225 [m]
2.702 [kg]

8033576771458
**Cardboard**
80 NR
21.616 [kg]



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