

**EC69184**



**MOBILE SOCKET IP67 110V 2P+E 16A**

Industrial > Plugs and sockets > Portable > Sockets > Cee sockets (iec 60309) > Ip67 - 16 a



**Technical Symbols/Marks/Approvals**



**Norms**

EN 60309-1 EN 60309-2

**Description**

Industrial mobile socket type EN 60309. IP67 protection degree. Tool-free rapid assembly with 30° twist-lock system. Pre-loosened screw terminals oriented in the same direction for fast wiring. Cable locking nut with gasket. Stainless steel cover springs. 2P+E 16A 100-130V~ 4h


**Etim**

**GROUP EG000014 - Industrial sockets/plug applications**

**CLASS EC001320 - CEE coupling (IEC 60309)**

<b>Number of poles</b>	3	<b>Degree of protection (IP)</b>	IP67	<b>Material</b>	Plastic
<b>RAL-number</b>	7035	<b>IEC-amperage</b>	16 A	<b>Voltage according to EN 60309-2</b>	110 V (50+60 Hz) yellow
<b>Clock hour position</b>	4 h	<b>Identification colour</b>	Yellow	<b>Connection system</b>	Screwed terminal
<b>Cable entry</b>	Gland nut	<b>Insert direction</b>	Straight	<b>Contact material</b>	CuZn
<b>Surface coating contacts</b>	Untreated	<b>Military model</b>	No		

**Documentation available for download**



**Certification**

IMQ\_CA02.05869\_2025\_16A.pdf

## Barcode



8033576770574

**Unit**

1 NR

0.1697 [kg]



8059307217583

**Pack**

10 NR

0.19x0.285x0.135 [m]

1.697 [kg]



8033576773124

**Cardboard**

80 NR

13.576 [kg]