



EC690914F

**PANEL-MOUNT VERT. INTERLOCKED
SOCKET WITH FUSE HOLDER IP65
220V 2P+E 16A**



Industrial > Plugs and sockets > Switched interlocked > Vertical
- with fuse holder > Cee socket outlet, disconnectable (iec 60309) > Ip65 - flush-mount

Technical Symbols/Marks/Approvals



Norms

EN 60309-1 EN 60309-2 EN 60309-4

Description

Flush-mounted fixed interlocked socket with fuse base. IP65 protection rating. LED indicator for blown fuse. gG type fuses 10.3x38 mm (not included). Dimensions: 118x277x20 mm. Fixing centers: 141+118x100 mm. 20° angled socket. Switch type: AC23A - 10 kA. Ergonomic handle lockable in ON/OFF position. Stainless steel cover closing springs. 2P+E 16A 200-250V~ 6h

Etim

GROUP EG000014 - Industrial sockets/plug applications

CLASS EC001324 - CEE socket outlet, disconnectable, with fuse (IEC 60309)


Number of poles	3	Degree of protection (IP)	IP65	Model	Top cover
Housing material	Plastic	IEC-ampereage	16 A	Voltage according to EN 60309-2	230 V (50+60 Hz) blue
Clock hour position	6 h	Identification colour	Blue	Contact material	CuZn
Surface coating contacts	Untreated	Military model	No	Protection	Cylindrical fuse
Switch	Mechanical locking	With earth leakage switch	No	Empty locations on mounting rail	Yes

Documentation available for download



Certification
IMQ_CA02.05812_
2025_16A_IVCBF.p
df

Barcode



8033954872050
Unit
1 NR
0.295x0.12x0.15 [m]
1.073 [kg]



8059307216562
Cardboard
10 NR
0.605x0.4x0.35 [m]
10.73 [kg]