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THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC6902515

ASSEMBLED DISTR. BOARD ASC TYPE 6 SOCKETS IP65 4X2P+E-2X3P+E

Industrial > Distribution boards > Distribution boards > Series asc - board system > Cee socket outlet combination (iec 60309) > 6x16 a sockets

Technical Symbols/Marks/Approvals

IP65 | GWT 650° | RoHS II | MADE IN ITALY

Norms

EN 61439-1 EN 61439-4

Description

Series-assembled distribution board, ASC type. Made of shockproof ABS-based technopolymer. Galvanized steel DIN rail. Pre-cuts for tube or cable entry with cable glands or fittings of different sizes. Supplied as standard with screw caps for double insulation. Door closing with triangular key included. Produced in compliance with EN 60670-1, EN 60670-24, EN 61439-1, EN 61439-4 standards. Recommended installation: mobile or semi-fixed. Recommended use: construction sites or temporary workplaces where authorized and qualified personnel have access. Equipped with EN 60309 angled or bivalent/Schuko P40 sockets. 6 kA magnetothermic protection device. 30 mA type A residual current device. Equipped with 4 m of H07RN-F cable with EN 60309 plug. Carrying handle mounted. Rated current 16A. Protection degree IP65. Dimensions 320x510x135 mm.
4x 2P+E 220V~ 16A IP67
2x 3P+E 380V~ 16A IP67
1x 4P 40A 30 mA Residual Current Circuit Breaker (RCCB)
2x 2P 16A Miniature Circuit Breaker (MCB)
1x 3P 16A Miniature Circuit Breaker (MCB)
Plug 3P+N+E 380V~ 16A IP67
Cable 5G2.5
Maximum power output 10.5 kW

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.

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GROUP EG000014 - Industrial sockets/plug applications

CLASS EC000379 - CEE socket outlet combination (IEC 60309)

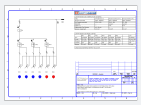
Power loss	24 W	**Leakage current type**	A	**Degree of protection (IP)**	IP65
Colour	Grey	**Width**	320 mm	**Height**	510 mm
Depth	135 mm	**Housing material**	Plastic	**Contact material**	CuZn
Surface coating contacts	Untreated	**Military model**	No	**Number of socket outlets with protective contact CEE 7/3 (type F)**	0
Number of socket outlets Swiss standard type 13	0	**Number of socket outlets Swiss standard type 15**	0	**Number of socket outlets Swiss standard type 23**	0
Number of socket outlets Swiss standard type 25	0	**Type of mains connection**	CEE 16 A	**Cable length**	4 m
Protection	Overcurrent switch	**Number of socket outlets Danish standard (earthing pin, type K)**	0	**CEE socket outlet 16 A**	> 4x16A xp xxxV
CEE socket outlet 32 A	None	**CEE socket outlet 63 A**	None	**CEE socket outlet 125 A**	None
Other fixtures and/or empty locations	0	**Earth leakage switch**	Earth leakage switch with IFN 30 mA (standard)	**Number of miniature circuit breakers (MCB)**	3
Power supply/connection possibility	Feeder cable with plug	**Number of poles mains connection**	5	**Diameter cable entry**	M32
Handling	Portable				

Technical Characteristics

Differential device	1x4P 40A	**MV protection device**	2x2P 16A + 1x3P 16A	**Maximum power that can be delivered**	10.5 kW
Prese_16A_2P+T	4	**Prese_32A_2P+T**	-	**Prese_16A_3P+N+T**	-
Prese_16A_3P+T	2	**Schuko/bivalent sockets**	-	**prese_32A_3P+T**	-
Prese_32A_3P+N+T	-				

Documentation available for download

Single-line diagram



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Barcode



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Unit

1 NR

6.9 [kg]

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