

EC6900808



**DISTR. BOARD FOR CONSTRUCTION
SITE 3X2P16-1X3P+N16-1X3P+N32**

Industrial > Distribution boards > Distribution boards > Series
acs - panel system 800 > Energy distributor for construction
site > 5 vertical interlocked sockets - power supply with terminal
block



IMMAGINE
RAPPRESENTATIVA



REPRESENTATIVE
IMAGE

Technical Symbols/Marks/Approvals

IP65

GWT
650°



RoHS II



MADE
IN
ITALY

Norms

EN 61439-1 EN 61439-4

Etim

GROUP EG000023 - Distribution boards

CLASS EC000484 - Energy distributor for construction site

Rated current	80 A	Leakage current type	Other	Degree of protection (IP)	IP65
Width	870 mm	Height	720 mm	Depth	375 mm
Model	Distributor cabinet	Housing material	Plastic	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	Number of miniature circuit breakers (MCB)	1	Rated voltage	400 V
Connected load	41 kW	Number of CEE socket outlets (IEC 60309) 16 A / 24 V / 2P (L, N)	0	Number of CEE socket outlets (IEC 60309) 16 A / 230 V / 3P (L, N, PE)	3
Number of CEE socket outlets (IEC 60309) 16 A / 230 V / 5P (1, 2, 3, N, PE)	0	Number of CEE socket outlets (IEC 60309) 16 A / 400 V / 4P (1, 2, 3, PE)	0	Number of CEE socket outlets (IEC 60309) 16 A / 400 V / 5P (1, 2, 3, N, PE)	1
Number of CEE socket outlets (IEC 60309) 32 A / 230 V / 4P (1, 2, 3, PE)	0	Number of CEE socket outlets (IEC 60309) 32 A / 400 V / 4P (1, 2, 3, PE)	0	Number of CEE socket outlets (IEC 60309) 32 A / 400 V / 5P (1, 2, 3, N, PE)	1
Number of CEE socket outlets (IEC 60309) 63 A / 230 V / 4P (1, 2, 3, PE)	0	Number of CEE socket outlets (IEC 60309) 63 A / 400 V / 5P (1, 2, 3, N, PE)	0	Number of CEE socket outlets (IEC 60309) 125 A / 230 V / 4P (1, 2, 3, PE)	0
Number of CEE socket outlets (IEC 60309) 125A / 400 V / 5P (1, 2, 3, N, PE)	0	Number of meter panels	0	Main switch	Other
Main switch rated current	80 A	Number of poles main switch	4	Number of earth leakage switches 10 mA	0
Number of earth leakage switches 30 mA	1	Number of earth leakage switches 100 mA	0	Number of earth leakage switches 300 mA	0
Emergency stop button	Yes	Suitable according to IEC/EN 61439-4	Yes		

Technical Characteristics

Differential device	4P 80A	bivalent shuko socket 16A 2P+E	-	32A 2P+E sockets	-
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Documentation available for download

Instruction booklet

GUIDA DI RIFERIMENTO QUADRI DA CANTIERE TIPO 69008.pdf

Electrical diagram

6900808.pdf

Barcode



8033954872470

Unit

1 NR

1.025x0.395x0.74 [m]

34 [kg]