

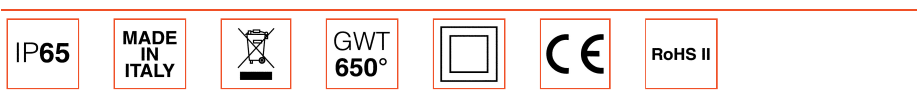
EC690PL3

ASSEMBLED DISTR. BOARD FOR LINE PROTECTION 16A 3P+N 30mA 10KA

Industrial > Cuadros de distribución > Cuadros de distribución
> Serie acs - sistema de paneles 800 > Serie acs - sistema de paneles 800 > Armario de protección de línea



Technical Symbols/Marks/Approvals



Estándares

EN 61439-1 EN 61439-4

Etim

GROUP EG000023 - Distribution boards

CLASS EC002288 - Small distribution board equipped

Mounting method	Surface mounted	Degree of protection (IP)	IP65	Width in number of modular spacings	12
Colour	Grey	Width	280 etim.un.eu570448.abb	Height	220 etim.un.eu570448.abb
Depth	100 etim.un.eu570448.abb	RAL-number	7035	Power consumption	6.9 etim.un.eu570054.abb
Release characteristic	C	Rated short-circuit breaking capacity Icn according to EN 60898 at 230 V	10 etim.un.eu570170.abb	Type of covering	Door
Number of rows	1	Extension possible	Yes	Housing material	Plastic
With socket outlet	No	Number of phases	3	Lockable	Yes
Overvoltage protection	No	Protection	Miniature-/earth leakage circuit breaker	Type of closure	Cylinder
Main switch rated current	16 etim.un.eu570459.abb	Number of poles main switch	4	Number of earth leakage switches 30 mA	1
Number of earth leakage switches 300 mA	0	Number of single-phase miniature circuit breakers (MCB)	0	Number of three-phase miniature circuit breakers (MCB)	1
Total number of groups	1	Number of direct groups	0	Number of light groups	0
Number of groups behind earth leakage switch	0	Number of earth leakage circuit breakers	1	Number of arc fault detection devices AFDD	0
Protection main switch	Yes	Protection incoming RCD	Yes	Protection high integrity	No
Protection split load	No	Protection dual RCD	No	Number of outgoing ways	1
Suitable for data	No	Cooker group	None	Cooker group suitable as power current group	No
With bell transformer	No	With meter	No	With transparent cover	Yes

Technical Characteristics

Potencia máxima que se puede entregar 10.5 kW

Documentation available for download

Electical diagram



690PL3.pdf

Barcode



8053676577583

Unit

1 NR

2.2 [kg]