

PRODUCT-DETAILS

FCPA-S4/250 400V-6h Ind. P&S#FCPA-S4/250 400V-6h



General Information	
Extended Product Type	FCPA-S4/250 400V-6h
Product ID	2CMA103400R1000
EAN	7392696034005
Catalog Description	Ind. P&S#FCPA-S4/250 400V-6h
Long Description	Panel mounted socket outlets, 3P+E, IP67, 250 A, 380 415 V, The robust B-Line connectors are ideal for applications (tunneling, mining), where high mechanical loads may arise. Furthermore, numerous options, such as the saltwater-resistant housing, make the connecors also suitable for marine applications. Aluminum housing. Designed for high temperature.

	connectis also suitable for marine applications. Administration flouring. Designed for high temperature.
Ordering	
EAN	7392696034005
Country of Origin	Switzerland (CH)
Minimum Order Quantity	1 piece
Dimensions	
Product Net Width	240 mm
Product Net Height	242 mm
Product Net Weight	10.3 kg

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Poekage Level 1 Width	464 mn
Package Level 1 Width Package Level 1 Depth /	464 mr
Length	404 1111
Package Level 1 Height	244 mr
Package Level 1 Gross Weight	10.3 kg
Package Level 1 EAN	739269603400
Package Level 1 Units	box 1 piece
Certificates and Declarations (Document Number	er)
Declaration of Conformity - CE	NoDecNe
Environmental Information	2CMC000074M0000
Additional Information	
Additional Information	3P+E
Ambient Temperature	-40 100 °C
Color	Rec
Connection Type	Screv
Degree of Protection	IP6
Frequency (f)	50 H: 60 H:
Function	Outle
Housing Material	Aluminun
Invoice Description	Ind. P&S#FCPA-S4/250 400V-6
Mounting Holes	155x15
Number of Poles	
Order Multiple	1 piece
Product Main Type	FCP
Product Name	Panel mounted socke
Protection Type	Splashproc
Rated Current (I _n)	250 /
Rated Frequency (f)	5060 H
Rated Voltage (U _r)	380 415 \
Standards	IEC 60309-1, -
Sub-Function	B-lin
Suitable for Product Class	IEC Industrial Plugs and Socket
Instructions and Manuals	2CMC700014C001
RAL Number	RAL 7001 - Silver Gre
Classifications	
eClass	2744050

39120000

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Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Industrial\ Plugs\ and\ Sockets \rightarrow High\ Current\ Connectors\ >125A$

