

PRODUCT-DETAILS

MCP-S5/200 690V-5h Ind. P&S#MCP-S5/200 690V-5h



Container Information

General Information Extended Product Type	MCP-S5/200 690V-5h
Product ID	2CMA103187R1000
EAN	7392696031875
Catalog Description	Ind. P&S#MCP-S5/200 690V-5h
Long Description	Panel mounted inlet, 3P+N+E, IP67, 200 A, 200/346 240/415 V, The compact C-Line connectors have a robust plastic housing and are perfect for applications with limited space conditions as well as for certain industries (chemistry, food industry). Designed for high temperature.
Ordering EAN	7392696031875
Country of Origin	Switzerland (CH)
Minimum Order Quantity	1 piece
Dimensions	
	204 mm
Product Net Width	
Product Net Width Product Net Height	140 mm

MCP-S5/200 690V-5h 2

Package Level 1 Width	288 mm
Package Level 1 Depth / Length	288 mm
Package Level 1 Height	142 mm
Package Level 1 Gross Weight	2.4 kg
Package Level 1 EAN	7392696031875
Package Level 1 Units	box 1 piece

Certificates and Declarations (Document Number) Declaration of Conformity - CE NoDecNee

Environmental Information 2CMC000074M0000

Additional Information		
Additional Information	3P+N+E	
Ambient Temperature	-40 100 °C	
Cable Diameter	45 66 mm	
Color	Black	
Connection Type	Screw	
Degree of Protection	IP67	
Design	Surface mounted plug	
Frequency (f)	50 Hz 60 Hz	
Function	Inlet	
Housing Material	Plastic	
Invoice Description	Ind. P&S#MCP-S5/200 690V-5h	
Mounting Holes	120x120	
Number of Poles	5	
Order Multiple	1 piece	
Product Main Type	MCP	
Product Name	Panel mounted inlet	
Protection Type	Watertight	
Rated Current (I _n)	200 A	
Rated Frequency (f)	5060 Hz	
Rated Voltage (U _r)	347/600 400/690 V	
Standards	IEC 60309-1, -2	
Sub-Function	C-line	
Suitable for Product Class	IEC Industrial Plugs and Sockets	
Instructions and Manuals	2CMC700014C0016	
RAL Number	RAL 9007 - Grey Aluminium	

Classifications	
eClass	27440519
UNSPSC	39120000

MCP-S5/200 690V-5h 3

Categories

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

