Part number

C7AP 10.21





Surface mounting housing, V-TYPE series, with 2 levers, Pg21 cable entry, size "57.27", high construction

Product description		Material properties
Product type	Surface mounting housing	Colour
Series	V-TYPE	RoHs conformity
Closing type	With 2 levers	China RoHs - EFUP
Size	Size "57.27"	REACH SVHC substar
Cable entry	With cable entry	Approvals / Standard
	Pg21	Certifications
Specification	High construction	UL
Technical data		cUL
IP degree of protection	IP66 / IP67 / IP69	General ordering info
Further technical details		EAN13 code
Weight	380,00 g	Packaging Information
Operating temperature range (min, max)	-40°C+125°C	Packaging length
runge (mm, max)		De also also a los labels

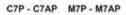
ColourRAL 7040 greyROHs conformityCompliantChina RoHs - EFUPEREACH SVHC substancesNoApprovals / StandardsCertificationsDNV, BVULECBT2CULECBT8General ordering informatiorEAN13 code8015747060271Packaging InformationPackaging length250,00 mmPackaging height145,00 mmPackaging weight4,00 kgPackaging weight4,00 kgPackaging descriptionCarton boxPackaging descriptionCarton boxPackaging quantity10 PcsPackaging EAN code8015747248822Sub-packaging weight2,00 kgSub-packaging descriptionPlastic packagingSub-packaging quantity5 PcsSub-packaging EAN8015747115230			
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Sub-packaging quantity 5 Pcs Sub-packaging EAN 8015747115230	Sub-packaging weight	2,00 kg	
Sub-packaging EAN 8015747115230	Sub-packaging description	Plastic packaging	
	Sub-packaging quantity	5 Pcs	
		8015747115230	

Part number

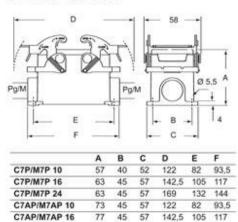
C7AP 10.21



Catalogue drawings



C7AP/M7AP 24



45 57

132 144

Notes

The new lever, due to the vertical closing movement, offers an IP66/IP67 protection rating (according to EN 60529) when fitted with a complete and coupled connector and used with ILME standard hoods in die cast aluminum with pegs (without adaptor).

Dimensions shown in mm are not binding and may be changed without notice.