Part number

CNZ 10 IV





Complete connector, CNZ series, composed of 2 screw terminal connection inserts with 10 poles + PE, and bulkhead mounting housing with 2 levers and hood with top cable entry

Product description		Material properties
Product type	Complete connector	Colour
Series	CNZ	
Connection type	Screw terminal connection	RoHs conformity
Size	Size 57.27	China Balla FFIID
N. of poles	10 poles +	China RoHs - EFUP
•		REACH SVHC substar
Cable entry	Pg16	SCIP number
Specification	Bulkhead mounting housing with 2 levers and hood with top cable entry	Approvals / Standard
Technical data	nood with top cubic thaty	Reference standard
Current	16 A	Certifications
	=+	
Voltage	500 V	General ordering info
Rated impulse withstand	6 kV	EAN13 code
voltage		Packaging Information
Pollution degree	3	Packaging length
Wire cross-section	0,50 mm ² - 2,50 mm ²	Packaging height
AWG size	20 - 14	Packaging width
Contact type	Turned silver plated	Packaging weight
IP degree of protection	IP65 / IP66 / IP69	Packaging volume
Further technical details		Packaging description
Weight	580,00 q	Packaging description

Colour	RAL 7040 grey		
	Compliant with exemption		
RoHs conformity	6(c): copper alloy containing up to 4% lead by weight		
China RoHs - EFUP	50		
REACH SVHC substances	Yes Lead		
SCIP number	A54fce24-f9c5-479f-a7e4-adb75fec7abe		
Approvals / Standards			
Reference standard	EN 61984:2009-06		
Certifications	EAC		
General ordering information			
EAN13 code	8015747118743		
Packaging Information			
Packaging length	315,00 mm		
Packaging height	230,00 mm		
Packaging width	300,00 mm		
Packaging weight	11,70 kg		
Packaging volume	21,74 dm³		
Packaging description	Carton box		
Packaging quantity	20 Pcs		
Packaging EAN code	8015747118811		
Sub-packaging weight	0,59 kg		
Sub-packaging description	Plastic bag		
Sub-packaging quantity	1 Pcs		
Sub-packaging EAN barcode	8015747224048		

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Notes

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

California Proposition 65 Information



WARNING

This product can expose you to lead and its compounds, known to the State of California to cause cancer and/or reproductive toxicity. For more information go to www.P65Warnings.ca.gov.