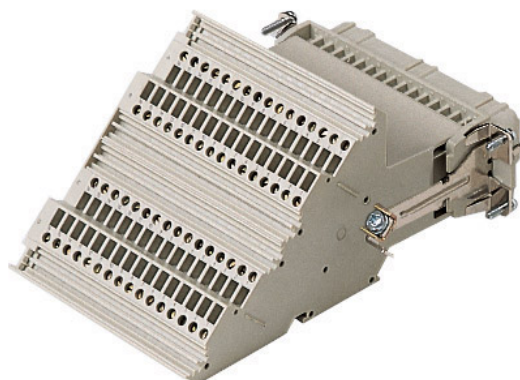


Part number

CTSF 64 L



Female insert, CTS series, spring terminal connection, 64 poles + PE, 10 A 250 V 4 kV 3, size "104.27", with incorporated terminal block, left side mounting

Product description		Material properties	
Product type	Insert	Main material	Polycarbonate (PC)
Series	CTS	Other materials	Contacts: copper alloy
Connection type	Spring terminal connection	Colour	RAL 7032 grey
Gender	Female	RoHs conformity	Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight
N. of poles	64 poles + 	China RoHs - EFUP	50
Size	Size 104.27	REACH SVHC substances	Yes
Specification	Left side mounting With incorporated terminal block	Lead	Lead
Technical data		SCIP number	1a9c93ff-0445-4a16-81e3-1609ac5274d6
Current	10 A	Approvals / Standards	
Voltage	250 V	Reference standard	EN 61984:2009-06
Rated impulse withstand voltage	4 kV	Certifications	CSAc, CQC, DNV, BV, EAC
Pollution degree	3	UL	ECBT2
Rated voltage according to UL/CSA	600 V	General ordering information	
Wire cross-section	0,14 mm ² - 2,50 mm ²	EAN13 code	8015747041522
AWG size	26 - 14	eCl@ss 8.1	27440205
Contact type	Turned silver plated	ETIM 7.0	EC000438
IP degree of protection	IP20 without enclosure, IP66/IP69 with enclosure	Packaging Information	
Further technical details		Sub-packaging length	145,00 mm
Characteristics according to EN 61984	10A 250V 4kV 3; 10A 230/400V 4kV 2	Sub-packaging height	89,00 mm
Mating cycles	≥ 500	Sub-packaging width	120,00 mm
Insulation resistance	≥ 10 GΩ	Sub-packaging weight	0,48 kg
Contact resistance	≤ 4 mΩ	Sub-packaging volume	1,55 dm ³
Weight	480,00 g	Sub-packaging description	Carton box
Operating temperature range (min, max)	-40 °C ... +125 °C	Sub-packaging quantity	1 Pcs
UL 94 flammability rating	V-0	Sub-packaging EAN barcode	8015747041539

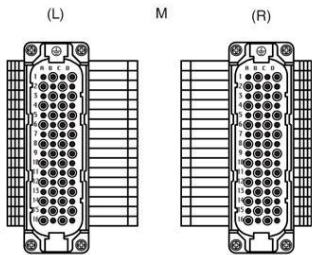
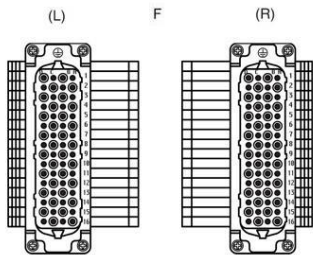
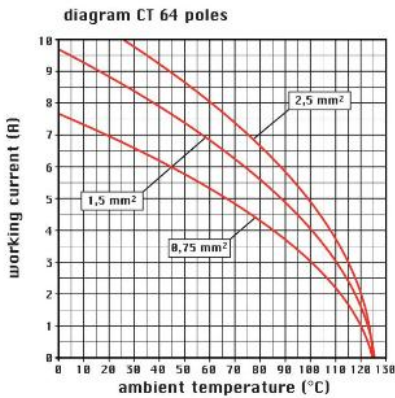
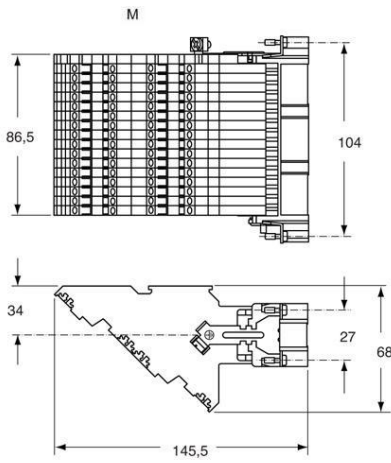
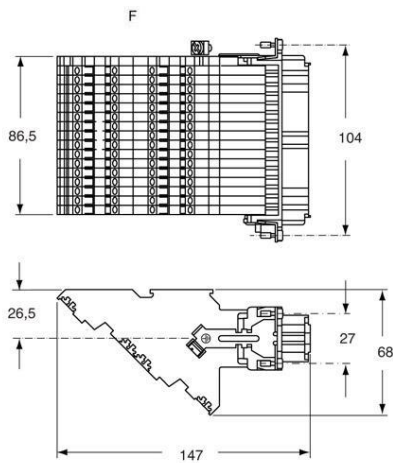
Part number

CTSF 64 L

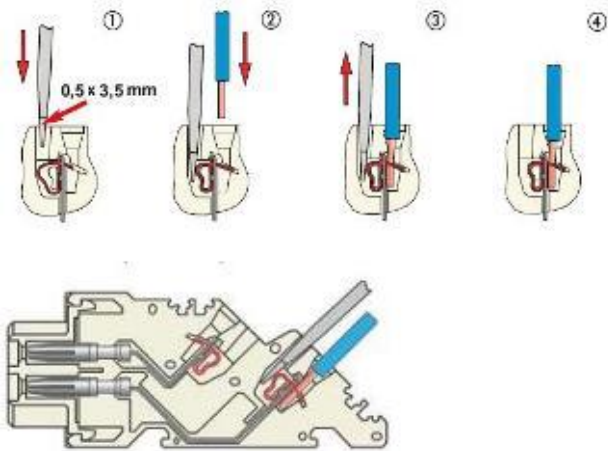


Catalogue drawings

Catalogue drawings



Notes



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.

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