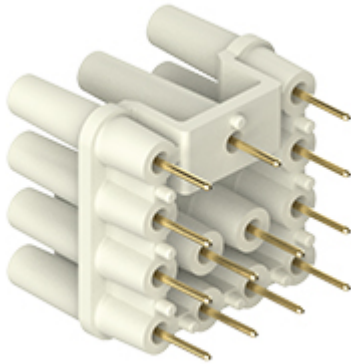



Part number

CIF Q12 2.4



Interface for printed circuit, 12 poles + PE, 7,5 A 250 V 4 kV 3, for up to 2,4 mm thick PCB

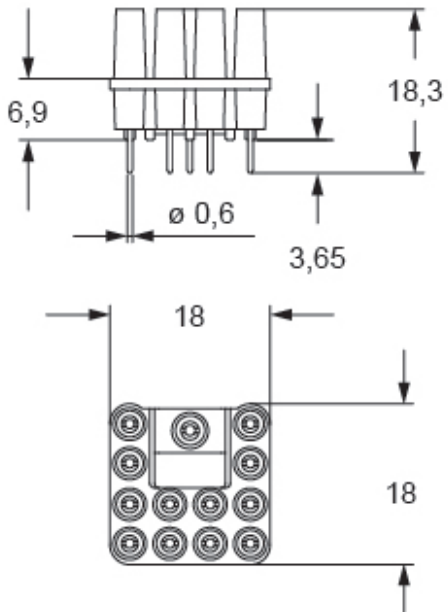
Product description		Material properties	
Product type	Interface for printed circuit	Main material	Polycarbonate (PC)
N. of poles	12 poles + 	Other materials	Contacts: copper alloy
Specification	For CQ 12 CIF inserts For up to 2,4 mm thick PCB	Colour	RAL 7032 grey
Technical data		RoHs conformity	Compliant with exemption 6(c): copper alloy containing up to 4% lead by weight
Voltage	250 V	China RoHs - EFUP	50
Rated impulse withstand voltage	4 kV	REACH SVHC substances	Yes Lead
Pollution degree	3	SCIP number	022a8a72-7a4c-443a-a1ad-2461ccc7884c
Contact type	Turned gold plated	Approvals / Standards	
Further technical details		Certifications	DNV
Characteristics according to EN 61984	7,5 A 250 V 4 kV 3	UL	ECBT2
Weight	16,00 g	cUL	ECBT8
Operating temperature range (min, max)	-40°C...+125°C	General ordering information	
		EAN13 code	8015747270458
		eCl@ss 8.1	27449290
		ETIM 7.0	EC002943
		Packaging Information	
		Packaging length	112,00 mm
		Packaging height	95,00 mm
		Packaging width	117,00 mm
		Packaging weight	1,07 kg
		Packaging volume	1,24 dm ³
		Packaging description	Carton box
		Packaging quantity	64 Pcs
		Packaging EAN code	8015747271479
		Sub-packaging length	50,00 mm
		Sub-packaging height	44,00 mm
		Sub-packaging width	50,00 mm
		Sub-packaging weight	0,13 kg
		Sub-packaging volume	0,11 dm ³
		Sub-packaging description	Carton tray
		Sub-packaging quantity	8 Pcs
		Sub-packaging EAN barcode	8015747271486

Part number

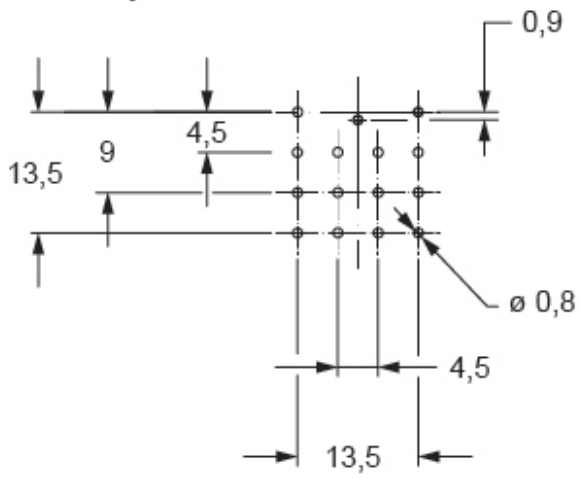
CIF Q12 2.4



Catalogue drawings



PCB-Layout



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.
