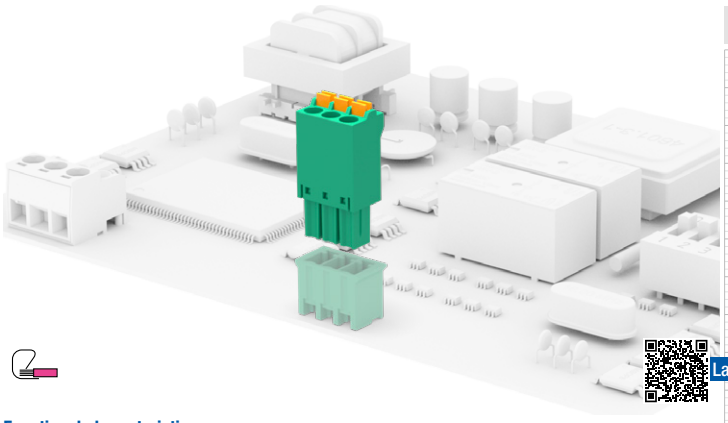
CFF



Last release

Your drawings and notes

Functional characteristics

Dimensional class:	low
Standard colour:	green
Pitches:	metric 3.5 mm, 7 mm (.138 in, .276 in) imperial 3.81 mm, 7.62 mm (.150 in, .300 in)
Stripping length:	10.5 ÷ 11.5 mm (.41 ÷ .45 in)
Operating temperature range:	-40 °C ÷ +105 °C (-40 °F ÷ +221 °F)
Contact resistance:	<15 mΩ
Insulating material group:	I (CTI ≥ 600V)
Self-extinguishing class UL94:	V0
Insulation resistance:	>10^9 Ω (500V DC)

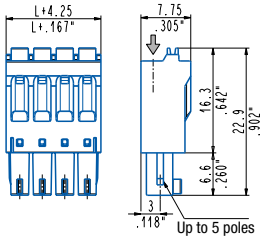
Data according to

UL 1059
300 V - 8 A - 30÷14 AWG

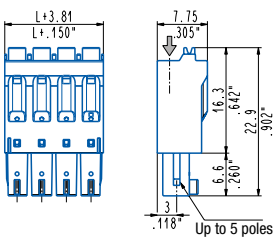
IEC EN 60947-7-4
150 V - 8 A - 1.5 mm² - for 3.5 mm and 3.81 mm pitch
300 V - 8 A - 1.5 mm² - for 7 mm and 7.62 mm pitch

Application values for end-use equipment have to be in accordance to norms and applicable to it. The certifications of some product's versions could be pending, for more detailed and updated data please refer to our web site **www.sauro.net** or your representative Sales Manager.

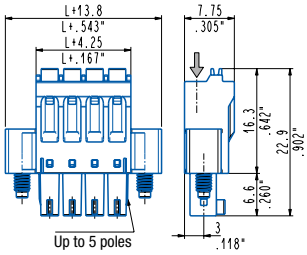
Please see "CONNECTORS COMBINATIONS"



Not side stackable
CFF__008 - 2 ÷ 6 poles, 3,5 mm / .138" pitch
CFF__009 - 2 ÷ 6 poles, 7 mm / .276" pitch



Side stackable
CFF__0AT - 2 ÷ 6 poles, 3,81 mm / .150" pitch
CFF__0A7 - 2 ÷ 6 poles, 7.62 mm / .300" pitch



Locking screw flanges
CFF__0V8 - 2 ÷ 6 poles, 3,5 mm / .138" pitch
CFF__0V9 - 2 ÷ 6 poles, 7 mm / .276" pitch
CFF__0VT - 2 ÷ 6 poles, 3,81 mm / .150" pitch
CFF__0V7 - 2 ÷ 6 poles, 7.62 mm / .300" pitch

Usable with:

CTM	CTMH	CTM/CTMH D.	CKF-SC1
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