

PRODUKTINFORMATION

Vi reserverar oss mot fel samt förbehåller oss rätten till ändringar utan föregående meddelande

ELFA artikelnr

48-364-11 Jackbar hylslist 2p. 5,08	CPF 5,08/2
48-364-19 Jackbar hylslist 3p. 5,08	CPF 5,08/3
48-364-27 Jackbar hylslist 4p. 5,08	CPF 5,08/4
48-364-35 Jackbar hylslist 5p. 5,08	CPF 5,08/5
48-364-43 Jackbar hylslist 6p. 5,08	CPF 5,08/6
48-364-68 Jackbar hylslist 8p. 5,08	CPF 5,08/8
48-364-76 Jackbar hylslist 10p 5,08	CPF 5,08/10
48-364-84 Jackbar hylslist 12p 5,08	CPF 5,08/12

48-365-10 Stifttlist rak 2p. 5,08 mm	CPM 5,08/2
48-365-18 Stifttlist rak 3p. 5,08 mm	CPM 5,08/3
48-365-26 Stifttlist rak 4p. 5,08 mm	CPM 5,08/4
48-365-34 Stifttlist rak 5p. 5,08 mm	CPM 5,08/5
48-365-42 Stifttlist rak 6p. 5,08 mm	CPM 5,08/6
48-365-67 Stifttlist rak 8p. 5,08 mm	CPM 5,08/8
48-365-75 Stifttlist rak 10p. 5,08 mm	CPM 5,08/10
48-365-83 Stifttlist rak 12p. 5,08 mm	CPM 5,08/12

48-366-09 Stifttlist vinkl.2p.5,08mm	CPM 5,08/2SQ
48-366-17 Stifttlist vinkl.3p.5,08mm	CPM 5,08/3SQ
48-366-25 Stifttlist vinkl.4p.5,08mm	CPM 5,08/4SQ
48-366-33 Stifttlist vinkl.5p.5,08mm	CPM 5,08/5SQ
48-366-51 Stifttlist vinkl.6p.5,08mm	CPM 5,08/6SQ
48-366-66 Stifttlist vinkl.8p.5,08mm	CPM 5,08/8SQ
48-366-74 Stifttlist vinkl.10p.5,08mm	CPM 5,08/10SQ
48-366-82 Stifttlist vinkl.12p.5,08mm	CPM 5,08/12SQ



MORSETTIERE PER C.S.
TERMINAL BLOCKS FOR P.C.B.
BARRETTES DE CONNEXION POUR C.I.
ANSCHLUßKLEMMEN FÜR LEITERPLATTE

TIPO
TYPE
TYPE
TYP

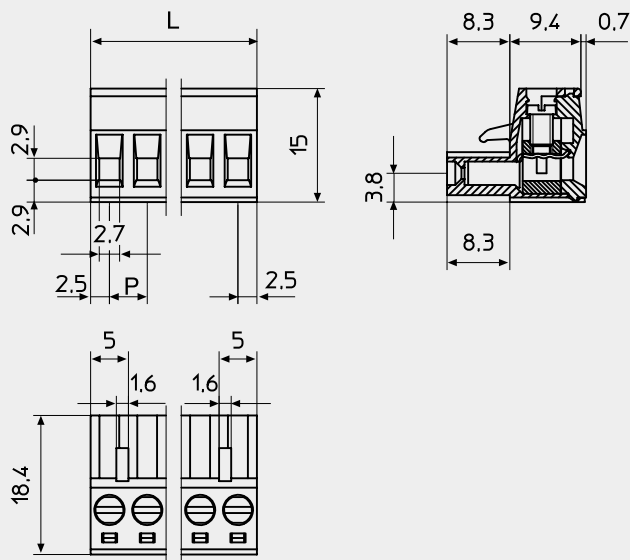
CPF

PASSO
PITCH
PAS
RASTERMAß

5 5,08 10 10,16 mm



CPF 5/...



P	L mm
5	5 x p
5,08	5,08 x p
10	10 x p-5
10,16	10,16 x p-5,08

CONNETTORE FEMMINA
A MODULI

FEMALE CONNECTOR
MODULES

CONNECTEUR FEMELLE
ELEMENTS

BUCHSENLEISTE
ANREIHBAR



Corpo isolante Verde	Insulating body Green	Corps isolant Vert	Isolierkörper Grün	P68 UL94VO
Vite	Screw	Vis	Schraube	M3-C8R+Zn
Morsetto	Clamp	Borne	Klemmkörper	Cu Zn40 Pb2+Ni
Contatto	Pin	Contacte	Kontakt	CuSn7+Sn
Coppia di torsione	Testing torque	Couple de serrage	Zul. Drehmoment	0,5 Nm
Sezione	Section	Section	Querschnitt	2,5 mm ²
Vite imperdibile	Captive screw	Vis imperdable	Schraube unverlierbar	-
Corrente nominale	Nominal current	Courant nominal	Strombelastbarkeit	12 A
Tensione	Voltage	Tension	Betriebsspannung	450/750 V
Temperatura	Temperature	Température	Temperatur	85°C
Grado di protezione	Protection index	Degré de protection	Schutzklasse	IP00
Resistenza di isolamento	Insulation resistance	Résistance d'isolement	Isolationswiderstand	≥ 5 MΩ
Rigidità dielettrica	Dielectric strength	Rigidité diélectrique	Durchschlagsfestigkeit	≥ 2500 Vac/60"

Ref. EN 60998-1

SCHEMA
PER ORDINAZIONE

ORDER
SCHEME

TABEAU
DE COMMANDE

BESTELLSCHEMA

P	p	
Passo	N° di Poli	Numerazione
Pitch	Nr. of Poles	Printing
Pas	Nb. Pôles	Marquage
Rastermaß	Polzahl	Bedruckung
5	MIN 2+MAX 24	
5,08		
10	MIN 1+MAX12	
10,16		
CPF	 /	NU



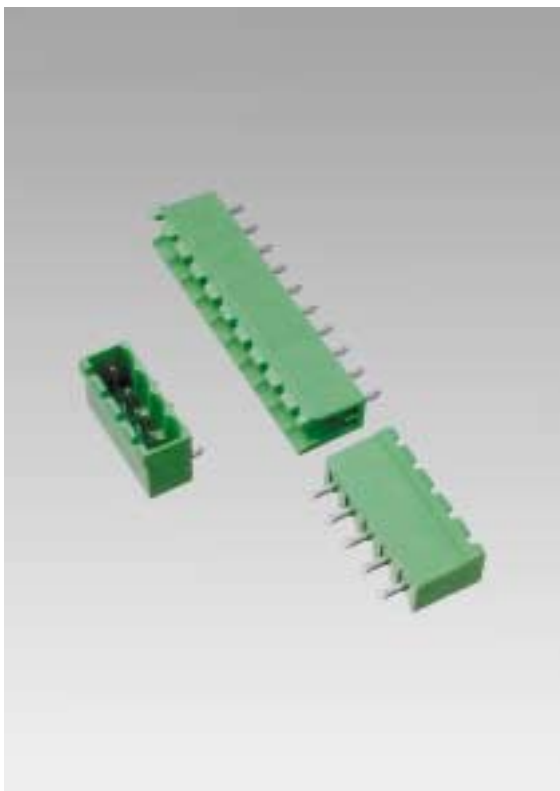
**MORSETTIERE PER C.S.
TERMINAL BLOCKS FOR P.C.B.
BARRETTES DE CONNEXION POUR C.I.
ANSCHLUßKLEMMEN FÜR LEITERPLATTE**

TIPO
TYPE
TYPE
TYP

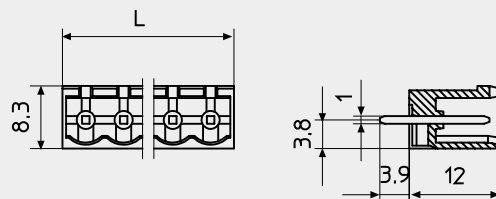
CPM

PASSO
PITCH
PAS
RASTERMAß

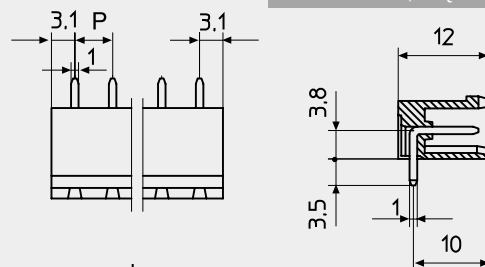
5 5,08 10 10,16 mm



CPM 5/...

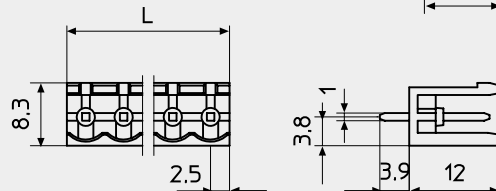


CPM 5/...SQ



CPM 5/...A

P	L mm
5	5 x p
5,08	5,08 x p
10	10 x p-5
10,16	10,16 x p-5,08



CONNETTORE MASCHIO
A MODULI CHIUSI
E APERTI

MALE CONNECTOR
CLOSED AND OPENED
MODULES

CONNECTEUR MALE
ELEMENTS CLOISSONNE
OU NON CLOISSONNE

STECKER
BAUSTEINE SEITLICH
GESCHLOSSEN ODER OFFEN



Corpo isolante Verde	Insulating body Green	Corps isolant Vert	Isolierkörper Grün	PA68 UL94VO
Contatto	Pin	Borne	Kontakt	CuSn7+Sn
Foro di montaggio	P.C.B. mounting hole	Perçage C. I.	Leiterplattenbohrung	Ø 1,6 mm
Corrente nominale	Nominal current	Courant nominal	Strombelastbarkeit	12 A
Tensione	Voltage	Tension	Betriebsspannung	450/750 V
Temperatura	Temperature	Température	Temperatur	85°C
Grado di protezione	Protection index	Degré de protection	Schutzklasse	IP00
Resistenza di isolamento	Insulation resistance	Résistance d'isolement	Isolationswiderstand	≥ 5 MΩ
Rigidità dielettrica	Dielectric strength	Rigidité diélectrique	Durchschlagsfestigkeit	≥ 2500 Vac/60"

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Rastermaß	Polzahl	Bedruckung

5	MIN 2÷MAX 24
5,08	
10	MIN 1÷MAX12
10,16	

OPEN

Pin 90°

CPM

.... /

A

SQ

NU