

PRODUKTINFORMATION

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

ELFA artikelnr

48-367-22 Hylsdon 2-pol CUF 5/2 nu
48-367-30 Hylsdon 3-pol CUF 5/3 nu
48-367-48 Hylsdon 4-pol CUF 5/4 nu
48-367-55 Hylsdon 5-pol CUF 5/5 nu
48-367-63 Hylsdon 6-pol CUF 5/6 nu
48-367-71 Hylsdon 7-pol CUF 5/7 nu
48-367-89 Hylsdon 8-pol CUF 5/8 nu
48-367-97 Hylsdon 10-pol CUF5/10 nu

48-368-21 Stiftdon 2-pol CUM 5/2
48-368-39 Stiftdon 3-pol CUM 5/3
48-368-47 Stiftdon 4-pol CUM 5/4
48-368-54 Stiftdon 5-pol CUM 5/5
48-368-62 Stiftdon 6-pol CUM 5/6
48-368-70 Stiftdon 7-pol CUM 5/7
48-368-88 Stiftdon 8-pol CUM 5/8
48-368-96 Stiftdon 10-pol CUM 5/10

48-369-20 Hylsdon 2-pol CUF 10/2 nu

48-369-79 Stiftdon 2-pol CUM 10/2



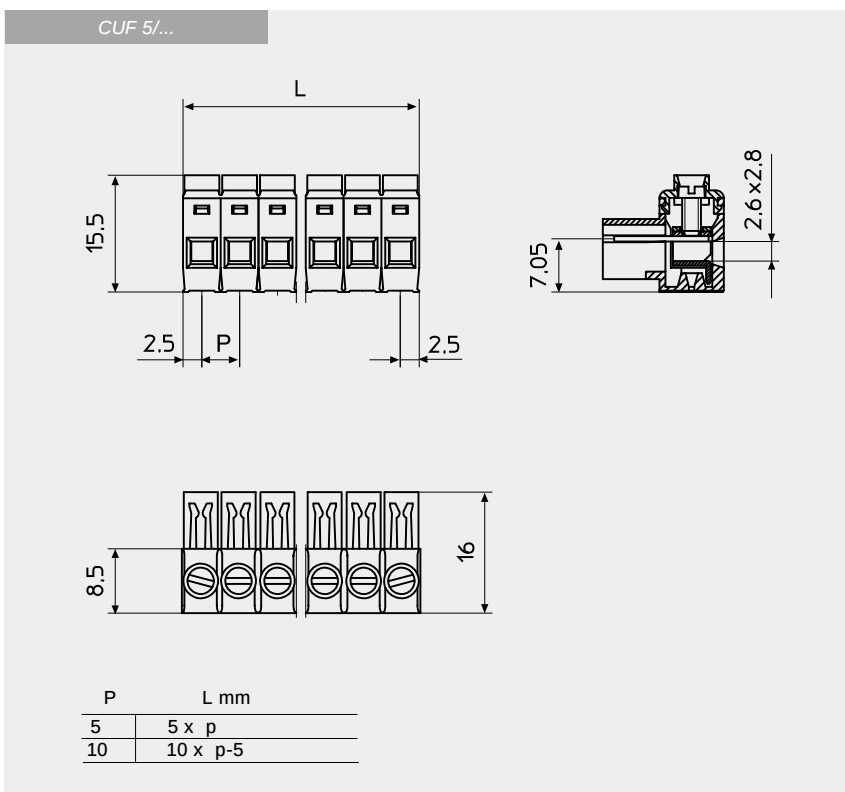
**MORSETTIERE PER C.S.
TERMINAL BLOCKS FOR P.C.B.
BARRETTES DE CONNEXION POUR C.I.
ANSCHLUßKLEMMEN FÜR LEITERPLATTE**

TIPO
TYPE
TYPE
TYP

CUF

PASSO
PITCH
PAS
RASTERMAß

5 10 mm

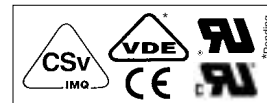


CONNETTORE FEMMINA
A MODULI

FEMALE CONNECTOR
MODULES

CONNECTEUR FEMELLE
ELEMENTS

BUCHSENLEISTE
ANREIHBAR



Corpo isolante Grigio	Insulating body Grey	Corps isolant Gris	Isolierkörper Grau	PCUL 94VO
Vite	Screw	Vis	Schraube	M2,5-CB15+Zn
Morsetto	Clamp	Borne	Klemmkörper	C60+Zn
Contatto	Pin	Contacte	Kontakt	CuZn+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	18A
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	BESTELLSCHHEMA
	P	p	
	Passo	N° di Poli	Numerazione
	Pitch	Nr. of Poles	Printing
	Pas	Nb. Pôles	Marquage
	Rastermaß	Polzahl	Bedruckung
	5	MIN 2÷ MAX 36	
	10	MIN 1÷ MAX 18	
CUF	 /		NU



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

TIPO
TYPE
TYPE
TYP

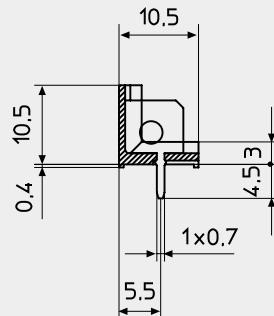
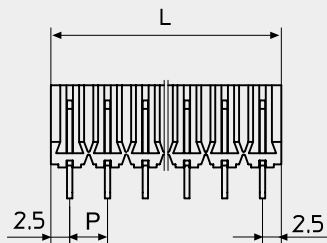
CUM

PASSO
PITCH
PAS
RASTERMAß

5 10 mm



CUM 5/...



P	L mm
5	5 x p
10	10 x p-5

CONNETTORE MASCHIO
A MODULI

MALE CONNECTOR
MODULES

CONNECTEUR MALE
ELEMENTS

STECKER
SIFTFLEISTE



Corpo isolante Grigio	Insulating body Grey	Corps isolant Gris	Isolierkörper Grau	PAUL 94VO
Contatto	Pin	Borne	Kontakt	CuZn 37+Ni+Sn
Squadrette anti reversibilità	Brackets to avoid reversibility	Equerre detrompage	Codiertteil	-
Foro di montaggio	P.C.B. mountig hole	Perçage C. I.	Leiterplattenbohrung	Ø 1,3 mm
Corrente nominale	Nominal current	Courant nominal	Strombelastbarkeit	18A
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

TABLEAU
DE COMMANDE

BESTELLSCHHEMA

P	p
Passo	N° di Poli
Pitch	Nr. of Poles
Pas	Nb. Pôles
Rastermaß	Polzahl
5	MIN 2÷ MAX 36
10	MIN 2÷ MAX 18
....	/
CUM	SQ