

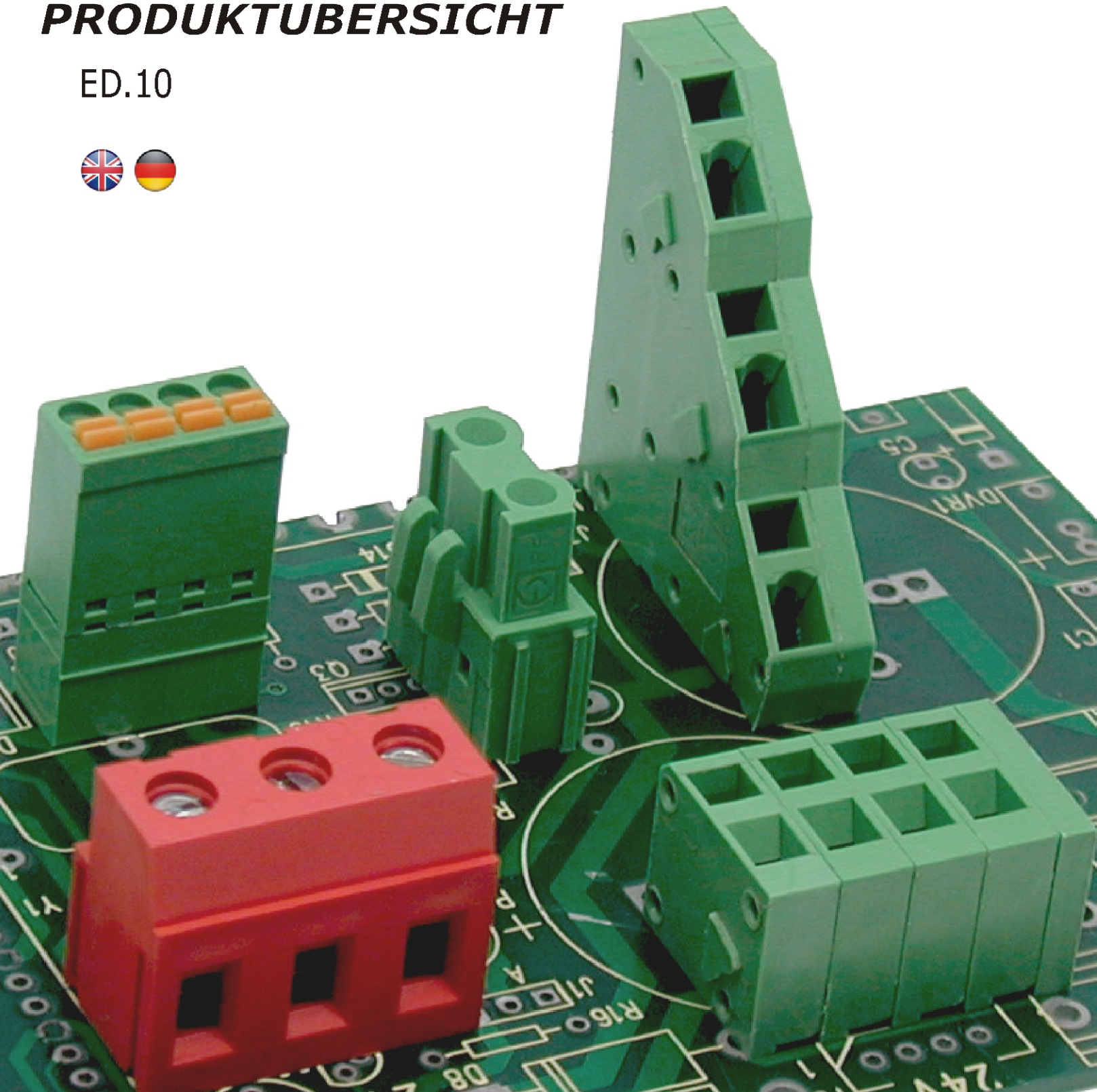


euroclamp

Printed circuit terminal blocks and custom electronic connections
Printklemmen für Leiterplatten und kundenspez. Steckverbindungen

SHORTFORM CATALOGUE *PRODUKTÜBERSICHT*

ED.10





euroclamp



euroclamp has been a manufacturer of electrical and electronic connectors and terminal blocks for over thirty years.

Our company is located in the centre part of Italy, between Rome and Naples, in a calm area, surrounded by hills.

Initially, we established as a specialized sub-contracting company. After few years, the production of terminal blocks for use with printed circuit boards and other applications started.

Our company is recognized as being highly innovative. Indeed, our own great technical know-how has enabled us to grow rapidly in recent years, both in terms of product offering and our presence in the worldwide market.

Now we have several thousand product types in our range and more than 40 distributors worldwide.

Our products are designed and manufactured in our plants in Italy. Design and production systems are in line with the technological advancements.

euroclamp terminal blocks and connectors comply to the international standards, as well as the **2011/65/UE (RoHS 2)** and **2015/863/UE (RoHS 3)** directive. They are approved by UL, cUL, VDE and IMQ.

Many constructive solutions allow the users a safe wiring, pin soldering, space saving etc.

The key success factors are quality, reliability, flexibility and the capability to create customized products, that are designed and conceived for the customers' needs.

Customers rely on Euroclamp to solve their design problems and needs.

Flexibility also means complete technical support from design to final installation, as well as a comprehensive and fast increasing range of products.

We are proud to be identified more and more as a 'solution provider', not merely a components provider.

***euroclamp** ist 1988 als Zulieferbetrieb für die Elektronikbranche entstanden und hat seinen Weg im Bereich der Printklemmen im Jahre 1998 begonnen. Dank unserer Erfahrung von mehr als 30 Jahren mit führenden Unternehmen aus der Elektronikbranche sind wir als flexibles, zuverlässiges und innovatives Unternehmen bekannt geworden. Wir sind eine junges und flexibles Team mit grossem, technischem Know-How. Das ermöglichte **euroclamp** in den letzten Jahren im Bereich des Produktangebots und der Präsenz auf einem weltweiten Markt sehr schnell zu wachsen.*

*Dank unserer Fähigkeit auf Kundenwünsche eingehen zu können, identifiziert sich **euroclamp** mehr und mehr als Lösungsanbieter und nicht nur als einfacher Komponentenanbieter. Unsere Kunden wenden sich an uns um ihre Designprobleme zu lösen. Mit unserer Entwicklungsabteilung können wir individuelle Lösungen erarbeiten und dem Kunden somit einen Zusatznutzen oder Wettbewerbsvorteile bieten.*

*Bei **euroclamp** bedeutet Flexibilität eine komplette technische Unterstützung vom Entwurf bis hin zur Produktion. So können wir für ein schnell wachsendes Angebot diverser Printklemmen, Gehäuse für die Elektronik und verschiedenes, nützliches Zubehör sorgen. Unsere Produkte werden in unseren Produktionswerken in Italien entwickelt, produziert und montiert. Während der einzelnen Bearbeitungsphasen werden regelmässige Qualitätskontrollen durchgeführt.*

*Die **euroclamp** Printklemmen und Steckverbinder werden in Übereinstimmung mit den IEC-Richtlinien hergestellt und sind Konform nach der EU-Richtlinie **2011/65/UE (RoHS 2)** und **2015/863/UE (RoHS 3)** ausserdem nach IMQ, UL-cUL und VDE zertifiziert. Wir möchten uns als Partner für unsere Kunden, nicht nur als einfacher Lieferant verstehen und möchten weiterhin Ansporn finden, um neue Ziele zu verfolgen.*

PLUG-IN CONNECTORS

WIRE SECTION
PITCHES (mm)
MOUNTING POSITION
CONNECTION SYSTEM
NR. POLES

MECH.AL CHARACTERISTICS

CAPTIVE SCREW
REC. TIGHTENING TORQUE

ELECTRICAL CHARACTERISTICS

RATED CURRENT
RATED VOLTAGE
IMPULSE VOLTAGE

GENERAL CHARACTERISTICS

PCB HOLES DIAMETER

PLUG-IN CONNECTORS

AVAILABLE VERSIONS

WIRE SECTION
PITCHES (mm)
MOUNTING POSITION
CONNECTION SYSTEM
NR. POLES

MECH.AL CHARACTERISTICS

CAPTIVE SCREW
REC. TIGHTENING TORQUE

ELECTRICAL CHARACTERISTICS

RATED CURRENT
RATED VOLTAGE
IMPULSE VOLTAGE

GENERAL CHARACTERISTICS

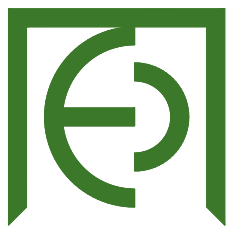
PCB HOLES DIAMETER











Please check www.euroclamp.it for  US, ,  IMQ and VDE approval details









ASS.EL. Srl - C.so 25 Archi Loc. Roccaravindola, 86070 Montaquila (IS), ITALY - **PHONE:** +39(0)865 96517/96281 **FAX:** +39(0)865 96363









info@euroclamp.it - www.euroclamp.it (.eu)



euroclamp

								PLUG-IN CONNECTORS
SHS	SHCS	SHCS	SH	SH	SH2	SH	SV-F/P	
1,5mm ² (16AWG) 5 (10) H - V CAGE CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 3,5 (7) H RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 5 (10) H RISING CLAMP 02÷12 (01÷06)	2,5mm ² (14AWG) 3,5 / 3,81 (7 / 7,62) H RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16) H RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 5 (10) H RISING CLAMP 02÷15 (02÷08)	2,5mm ² (14AWG) 7,5 (15) H RISING CLAMP 02÷16 (02÷08)	2,5mm ² (14AWG) 3,5/3,81 (7/7,62) V RISING CLAMP 02÷24 (02÷12)	WIRE SECTION PITCHES (mm) MOUNTING POSITION CONNECTION SYSTEM NR. POLES
M2,5 0,4Nm / 3,6Lb-in	M2,5 0,25Nm / 2,5Lb-in	M3 0,5Nm / 4,5Lb-in	M2 0,25Nm / 2,3Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M2 0,25Nm / 2,3Lb-in	MECH.AL CHARACTERISTICS CAPTIVE SCREW REC. TIGHTENING TORQUE
10A 250V (630V) 4 kV (6 kV)	15A 160V (500V) 2,5 kV (6 kV)	15A 250V (630V) 4 kV (6 kV)	11A 160V (500V) 2,5 kV (6 kV)	16A 250V (500V) 4 kV (6 kV)	16A 250V (500V) 4 kV (6 kV)	16A 500V (1000V) 6 kV (8 kV)	11A 160V (500V) 2,5 kV (6 kV)	ELECTRICAL CHARACTERISTICS RATED CURRENT RATED VOLTAGE IMPULSE VOLTAGE
-	-	-	-	-	-	-	-	GENERAL CHARACTERISTICS PCB HOLES DIAMETER

								PLUG-IN CONNECTORS
SV-F/P	SV-F/P	SVR	SVR-DR	SF-P	SF-P	SF-P	SRF	
2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16) V RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 7,5 / 7,62 (15 / 15,24) V RISING CLAMP 02÷16 (02÷08)	2,5mm ² (14AWG) 5 (10) VR RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 5 (10) VR-DR RISING CLAMP 03÷12 (02÷06)	2,5mm ² (14AWG) 3,81 (7,62) V 02÷22 (02÷11)	2,5mm ² (14AWG) 5/5,08 (10/10,16) F-P RISING CLAMP 02÷24 (02÷12)	2,5mm ² (14AWG) 7,5 / 7,62 (15 / 15,24) F-P RISING CLAMP 02÷16 (02÷08)	5,08 / 7,62 V RISING CLAMP 02÷05 / 02÷04	WIRE SECTION PITCHES (mm) MOUNTING POSITION CONNECTION SYSTEM NR. POLES
M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M2 0,25Nm / 2,3Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	-	MECH.AL CHARACTERISTICS CAPTIVE SCREW REC. TIGHTENING TORQUE
16A 250V (500V) 6 kV (8 kV)	16A 500V (1000V) 6 kV (8 kV)	12A 250V (500V) 4 kV (6 kV)	12A 250V (500V) 4 kV (6 kV)	11A 160V (500V) 2,5 kV (6 kV)	16A 250V (500V) 4 kV (6 kV)	16A 500V (1000V) 6 kV (8 kV)	-	ELECTRICAL CHARACTERISTICS RATED CURRENT RATED VOLTAGE IMPULSE VOLTAGE
-	-	-	-	-	-	-	-	GENERAL CHARACTERISTICS PCB HOLES DIAMETER

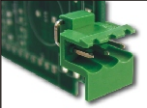
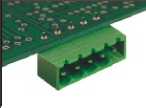

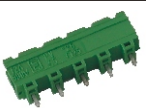
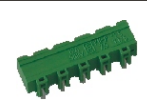
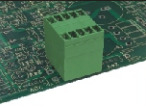


								PLUG-IN CONNECTORS
PVS	PVSD	PVST	PV-V-P	PV-H-P	PV-LSL/LDL-P	PV-V-P	PV-H-P	
- 3,5 / 5 (7 / 10) V 02÷24 (02÷12)	- 5 (10) V 02÷24 (02÷12)	- 5 (10) V 02÷24 (02÷12)	Closed ended 3,5 / 3,81 (7 / 7,62) V-P 02÷24 (02÷12)	Closed ended 3,5 / 3,81 (7 / 7,62) H-P 02÷24 (02÷12)	R/L side - closed ended 3,5 L 04	Closed ended 5 / 5,08 (10 / 10,16) V-P 02÷24 (02÷12)	Closed ended 5 / 5,08 (10 / 10,16) H 02÷24 (02÷12)	WIRE SECTION PITCHES (mm) MOUNTING POSITION CONNECTION SYSTEM NR. POLES
-	-	-	-	-	-	-	-	MECH.AL CHARACTERISTICS CAPTIVE SCREW REC. TIGHTENING TORQUE
8A / 10A 160V (400V) / 250V (630V) 2,5 kV (6 kV) / 4 kV (6 kV)	10A 250V (630V) 4 kV (6 kV)	10A 250V (630V) 4 kV (6 kV)	11A 160V (500V) 2,5 kV (6 kV)	11A 160V (500V) 2,5 kV (6 kV)	11A 160V 2,5 kV	16A 250V (500V) 4 kV (6 kV)	16A 250V (500V) 4 kV (6 kV)	ELECTRICAL CHARACTERISTICS RATED CURRENT RATED VOLTAGE IMPULSE VOLTAGE
Ø1,2mm / Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,3mm	Ø1,3mm	Ø1,2mm	Ø1,5mm	Ø1,5mm	GENERAL CHARACTERISTICS PCB HOLES DIAMETER



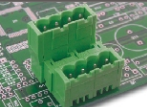




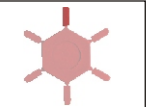









V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel

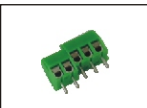
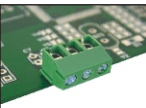



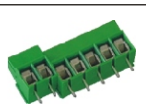
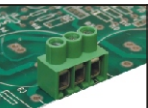



Please check www.euroclamp.it for  US UL, cUL,  IMQ and VDE approval details

euroclamp

STECKVERBINDER								
	PV-LS/LD	PV-HR-P	PI-IQ-P	PV-V-P	PV-H-P	PDV-V-P	PDV-H-P	PDX25-PZ
LEITERQUERSCHNITT	-	Reversed - closed ended	Closed ended	Closed ended	Closed ended	Closed ended	Closed ended	-
RASTERMASS (mm)	5 (10)	5 / 5,08 (10 / 10,16)	5,08 (10,16)	7,5 / 7,62 (15 / 15,24)	7,5 / 7,62 (15 / 15,24)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	5
MONTAGEPOSITION	L	HR-P	IQ-P	V-P	H-P	V-P	H-P	V
VERBINDUNGSSYSTEM	-	-	-	-	-	-	-	-
POLZAHL	03 / 04 (02)	02÷24 (02÷12)	02÷24 (02÷12)	02÷16 (02÷08)	02÷16 (02÷08)	02÷03 (02)	02÷03 (02)	4
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE	-	-	-	-	-	-	-	-
ANZUGSDREHMOMENT	-	-	-	-	-	-	-	-
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	12A (15A)	16A	16A	16A	16A	11A	11A	12A
BEMESSUNGSSPANNUNG	250V (500V)	250V (500V)	250V (630V)	500V (1000V)	500V (1000V)	160V (500V)	160V (500V)	160V
SPANNUNGSIMPULS	4 kV (6 kV)	4 kV (6 kV)	4 kV (6 kV)	6 kV (8 kV)	6 kV (8 kV)	2,5 kV (6 kV)	2,5 kV (6 kV)	1,3
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,4mm	Ø1,4mm	Ø1,5mm

STECKVERBINDER								
	PDV	PDH	PDSV-V-P	PDSV-H-P	PF-V/H	PF-V/H-K	PVSF	POL-S
LEITERQUERSCHNITT	Closed ended	Closed ended	Closed ended	Closed ended	Closed ended	Threaded flange	-	
RASTERMASS (mm)	5 / 5,08	5 / 5,08	5,08 (10,16)	5,08 (10,16)	5,08 (10,16)	5,08 (10,16)	5/7,5/10/12,5/15	
MONTAGEPOSITION	V	H	V-P	H-P	V / H	V / H	V	
VERBINDUNGSSYSTEM	-	-	-	-	-	-	-	
POLZAHL	07-10-12-19/02÷12	07-10-12-19/02÷12	02÷03 (01÷02)	02÷03 (01÷02)	02÷12 (02÷06)	02÷12 (02÷06)	02÷30	POL-P
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE	-	-	-	-	-	-	-	
ANZUGSDREHMOMENT	-	-	-	-	-	-	-	
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	12A	12A	12A	12A	16A	16A	17,5 / 24A	OT-PV
BEMESSUNGSSPANNUNG	250V	250V	250V (500V)	250V (500V)	250V (500V)	250V (500V)	250/400/630/1000V	
SPANNUNGSIMPULS	4 kV	4 kV	4 kV (6 kV)	4 kV (6 kV)	4 kV (6 kV)	4 kV (6 kV)	4 kV (6 kV)	
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,7mm / Ø1,5mm	





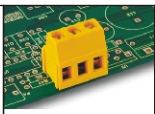

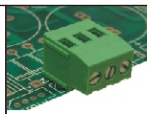
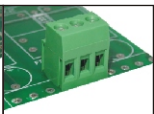
EINREIHIGE PRINTKLEMMEN								
	MLK13-V	MLK13-H	MHE16-H	MBE15/17-V	MVE11-V	MVE15-V	MVE26	MBES15
LEITERQUERSCHNITT	1,0mm ² (16AWG)	1,0mm ² (16AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)
RASTERMASS (mm)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	5 (10)	5 (10) / 7,5 (15)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)
MONTAGEPOSITION	V	H	H	V	V	V	V	V
VERBINDUNGSSYSTEM	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP	CAGE CLAMP
POLZAHL	02÷03 (01÷02)	02÷03 (01÷02)	02÷03 (01÷02)	2÷12 (1÷6) / 2÷8 (1÷4)	2÷12 (1÷6) / 2÷8 (1÷4)	02÷12 (01÷06)	2÷24 (2÷12) / 2÷16 (2÷8)	02÷03 (01÷02)
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE	M2	M2	M3	M2,5	M2,5	M2,5	M3	M2,5
ANZUGSDREHMOMENT	0,2Nm 1,8Lb-in	0,2Nm 1,8Lb-in	0,5Nm 4,5Lb-in	0,4Nm 3,6Lb-in	0,4Nm 3,6Lb-in	0,4Nm 3,6Lb-in	0,5Nm 4,5Lb-in	0,4Nm 3,6Lb-in
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	10A	10A	16A	24A	24A	24A	24A	24A
BEMESSUNGSSPANNUNG	130V (450V)	130V (450V)	250V (750V)	450V(750V) / 750V (1000V)	160V (500V)	160V (500V)	160V (500V)	160V (500V)
PRÜFSPANNUNG	1,25 kVrms/60s (2,5 kVrms/60s)	1,25 kVrms/60s (2,5 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2,5/3 kVrms/60s (3/3,5 kVrms/60s)	2,5/3 kVrms/60s (3,5 kVrms/60s)	2,5 kVrms/60s (3,5 kVrms/60s)	2,5/3 kVrms/60s (3,5 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm





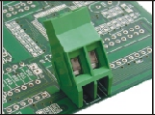

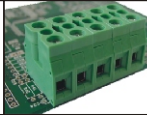

V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel

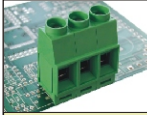







Please check www.euroclamp.it for  UL, cUL,  IMQ and VDE approval details

euroclamp

EINREIHIGE PRINTKLEMMEN	 MI25/27	 MV25/27-V	 MV25/27-H	 MV25/27D	 MV25-V-B	 MVST25	 MVS25-H	 MVS25-W
LEITERQUERSCHNITT RASTERMASS (mm)	2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16) 7,5 (15)	2,5mm ² (14AWG) 5,08 (10,16) 7,5 (15)	2,5mm ² (14AWG) 5,08 (10,16) 7,5 (15)	2,5mm ² (14AWG) 5,08 (10,16) 7,5 (15)	2,5mm ² (14AWG) 5,08	2,5mm ² (14AWG) 5 / 5,08	2,5mm ² (14AWG) 5,08 (10,16)	2,5mm ² (14AWG) 5,08 (10,16)
MONTAGEPOSITION VERBINDUNGSSYSTEM POLZAHL	IT / IQ RISING CLAMP 2÷3 (1÷2)	V RISING CLAMP 2/3/4/8 (1/2)	H RISING CLAMP 2/3/4/8 (1/2)	V RISING CLAMP 2/3/4/8 (1/2)	V RISING CLAMP 2÷3	V RISING CLAMP 2÷3	H RISING CLAMP 2÷3 (1÷2)	V RISING CLAMP 2÷3 (1÷2)
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE ANZUGSDREHMOMENT	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,8Nm / 7,2Lb-in	M3 0,5Nm / 4,5Lb-in	M2,5 0,4Nm / 3,5Lb-in	M3 0,8Nm / 7,2Lb-in	M3 0,8Nm / 7,2Lb-in
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM BEMESSUNGSSPANNUNG PRÜFSPANNUNG	16A 450V / 750V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 450V / 750V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 450V / 750V (750V) 2,5 kVrms/60s (3 kVrms/60s)	24A 250V / 750V (750V) 2 kVrms/60s (3 kVrms/60s)	16A - -	24A 250V 2 kVrms/60s	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,4mm	Ø1,5mm	Ø1,5mm	Ø1,5mm

EINREIHIGE PRINTKLEMMEN	 MVSP25-V	 MVSP25-H	 MV46/47/49-V	 MV46/47/49-H	 MV46-IT	 ME672	 MVL47	 MV10
LEITERQUERSCHNITT RASTERMASS (mm)	2,5mm ² (14AWG) 5,08 (10,16)	2,5mm ² (14AWG) 5,08 (10,16)	6,0mm ² (10AWG) 6,35/7.62 (12,7/15,24) 9.52 (19,04)	6,0mm ² (10AWG) 6,35/7.62 (12,7/15,24) 9.52 (19,04)	6,0mm ² (10AWG) 6,35 (12,7)	6,0mm ² (10AWG) 7,62	6,0mm ² (10AWG) 7,5 (15)	10mm ² (8AWG) 10,16 / 12,7 (20,32)
MONTAGEPOSITION VERBINDUNGSSYSTEM POLZAHL	V RISING CLAMP 2÷3 (1÷2)	H RISING CLAMP 2÷3 (1÷2)	V RISING CLAMP 2÷3 (1÷2)	H RISING CLAMP 2÷3 (1÷2)	IT RISING CLAMP 2÷3 (1÷2)	H RISING CLAMP 2	V RISING CLAMP 1	V RISING CLAMP 1÷3 (1÷2)
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE ANZUGSDREHMOMENT	M3 0,8Nm / 7,2Lb-in	M3 0,8Nm / 7,2Lb-in	M3 0,8Nm / 7,2Lb-in	M3 0,8Nm / 7,2Lb-in	M3 0,8Nm / 7,2Lb-in	M3,5 0,8Nm / 7,2Lb-in	M3 0,5Nm / 4,5Lb-in	M4 1,2Nm / 10,8Lb-in
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM BEMESSUNGSSPANNUNG PRÜFSPANNUNG	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	41A 450V 2,5 kVrms/60s	41A 450V (750V) 3 kVrms/60s (3,5 kVrms/60s)	70A 450V / 1000V 3 / 3,5 kVrms/60s
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,5mm	Ø1,5mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	-	Ø1,4mm	Ø1,7mm

EINREIHIGE PRINTKLEMMEN	 MV10-V-E-A	 MVP35	 PT5/10/15	 PTP15	 MST410	 MVI		
LEITERQUERSCHNITT RASTERMASS (mm)	10mm ² (8AWG) 10,16	35mm ² (2AWG) 15	- 5,08 / 10,16 / 15,24	- 15	4,0mm ² (12AWG) 8	4,0mm ² (12AWG) 6,35 (12,7)		
MONTAGEPOSITION VERBINDUNGSSYSTEM POLZAHL	V RISING CLAMP 1	V RISING CLAMP 1	1÷N	-	V RISING CLAMP 5+5	V RISING CLAMP 2÷3 (1÷2)		
MECH. EIGENSCHAFTEN								
SCHRAUBENGWINDE ANZUGSDREHMOMENT	M4 1,2Nm / 10,8Lb-in	M5 3Nm / 27Lb-in	-	-	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in		
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM BEMESSUNGSSPANNUNG PRÜFSPANNUNG	42A 1000V 3,5 kVrms/60s	125A 1000V 3,5 kVrms/60s	24A -	125A -	10A 450V 2,5 kVrms/60s	25A 450V (750V) 2 kVrms/60s (3 kVrms/60s)		
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,7mm	Ø1,8mm	-	-	-	-		

V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel



Please check www.euroclamp.it for  approval details



euroclamp

								MULTI DECK TERMINAL BLOCKS
MMT15	MMT25	MMT27	MVD15	MVD25	MVDK25	MVT25	MVQ25	
1,5mm ² (16AWG) 5,08 (10,16) V RISING CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 5 (10) V RISING CLAMP 2÷3 / 1 (1÷2)	2,5mm ² (14AWG) 7,5 (15) V RISING CLAMP 1	1,5mm ² (16AWG) 5 / 5,08 (10 / 10,16) V RISING CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16) V RISING CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 5,08 (10,16) V RISING CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 5,08 (10,16) V RISING CLAMP 2÷3 (1÷2)	2,5mm ² (14AWG) 5,08 (10,16) V RISING CLAMP 2÷3 (1÷2)	MECH.AL CHARACTERISTICS CAPTIVE SCREW REC. TIGHTENING TORQUE
M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	ELECTRICAL CHARACTERISTICS RATED CURRENT RATED VOLTAGE TEST VOLTAGE
13,5A 250V (750V) 2 kVrms/60s (3 kVrms/60s)	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	24A 750V 3 kVrms/60s	13,5A 250V (750V) 2 kVrms/60s (3 kVrms/60s)	16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	GENERAL CHARACTERISTICS PCB HOLES DIAMETER
Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	

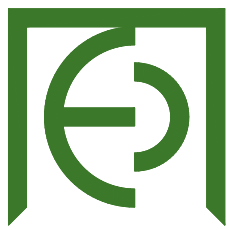
								BARRIER T. BLOCKS
MT17-VC	MT17-VCK	MT21						
2x2,5mm ² (2x14AWG) 7,5 (15) V CLAMPING 2÷3 (1÷2)	2x2,5mm ² (2x14AWG) 7,5 (15) V CLAMPING 2÷3 (1÷2)	2x2,5mm ² (2x14AWG) 10 (20) V CLAMPING 2÷3 (1÷2)						MECHANICAL CHARACT. CAPTIVE SCREW REC. TIGHTENING TORQUE
M3 0,5Nm / 4,5Lb-in	M3 0,5Nm / 4,5Lb-in	M3,5 0,8Nm / 7,2Lb-in						ELECTRICAL CHARACT. RATED CURRENT RATED VOLTAGE TEST VOLTAGE
24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	25A 750V 3 kVrms/60s						GENERAL CHARACTERISTICS PCB HOLE DIAMETER
Ø1,4mm	-	Ø1,5mm						

								SCREWLESS PLUG-IN CONNECTORS
SHM-E	SHMD	SHM-F/P	SHM	SHM-P	SHM			
1,5mm ² (16AWG) 3,5 / 3,81 (7 / 7,62)	1,5mm ² (16AWG) 3,5 / 3,81 (7 / 7,62)	1,5mm ² (16AWG) 3,5 / 3,81 (7 / 7,62)	2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16)	2,5mm ² (14AWG) 5 / 5,08 (10 / 10,16)	2,5mm ² (14AWG) 7,5 / 7,62 (15 / 15,24)			CONNECTION SYSTEM NR. POLES
PUSH-IN 02÷24 (02÷12)	PUSH-IN 02÷24 (02÷12)	PUSH-IN 02÷24 (02÷12)	PUSH-IN 02÷24 (02÷12)	PUSH-IN 02÷24 (02÷12)	PUSH-IN 02÷16 (02÷08)			SCREWDRIVER
0,4 x 2,5mm	0,4 x 2,5mm	0,4 x 2,5mm	0,6 x 3,5mm	0,6 x 3,5mm	0,6 x 3,5mm			RATED CURRENT RATED VOLTAGE TEST VOLTAGE
8A 160V (400V) 2,5 kV (6kV)	8A 160V (400V) 2,5 kV (6kV)	11A 160V (500V) 2,5 kV (6kV)	16A 250V (500V) 4 kV (6kV)	16A 250V (500V) 4 kV (6kV)	16A 500V (1000V) 6 kV (8kV)			PCB HOLE DIAMETER

V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel











Please check www.euroclamp.it for US UL, cUL, IMQ and VDE approval details











euroclamp





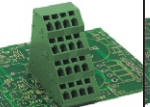



SCHRAUBENLOSE KLEMMEN

								
	MPM1-V	MPM1-H	MPM1-IV	MVEM5	MP2	LP2	MG1	MG1-P
LEITERQUERSCHNITT	1,5mm ² (16AWG)	1,5mm ² (16AWG)	1,5mm ² (16AWG)	1,5mm ² (16AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)
RASTERMASS (mm)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	5 / 7,5 (10 / 15)	5 / 5,08	7,5 / 7,62 (15 / 15,24)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)
MONTAGEPOSITION	V	H	IV	V			V	V-P
VERBINDUNGSSYSTEM	PUSH-IN	PUSH-IN	PUSH-IN	PUSH-IN	PUSH-IN	PUSH-IN	SPRING CAGE	SPRING CAGE
POLZAHL	02÷24 (02÷12)	02÷24 (02÷12)	02÷24 (02÷12)	02÷N	02÷12	01÷N	01÷N	01÷N
MECH. EIGENSCHAFTEN								
TASTE	YES	YES	YES	YES	YES	YES	NO	YES
LOSE FEDERKRAFT (mm)	0,4 x 2,5mm	0,4 x 2,5mm	0,4 x 2,5mm	0,6 x 3,5	0,2 x 2,5mm	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	8A	8A	8A	10A	16A	24A	24A	24A
BEMESSUNGSSPANNUNG	130V (450V)	130V (450V)	130V (450V)	250V / 450 (750V)	450V (750V)	450V (750V)	250V (750V)	250V (750V)
PRÜFSPANNUNG	1,25 kVrms/60s (2,5 kVrms/60s)	1,25 kVrms/60s (2,5 kVrms/60s)	1,25 kVrms/60s (2,5 kVrms/60s)	2/2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1mm	Ø1mm	Ø1mm	Ø1,3mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm

SCHRAUBENLOSE KLEMMEN

								
	MG1	MG1-P	MG1-V	MG1-V-P	MG1-H	MG1-H-P	MG1-V	MG1-V-P
LEITERQUERSCHNITT	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)
RASTERMASS (mm)	7,5 / 7,62 (15 / 15,24)	7,5 / 7,62 (15 / 15,24)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	7,5 / 7,62 (15 / 15,24)	7,5 / 7,62 (15 / 15,24)
MONTAGEPOSITION	V	V-P	V	V-P	H	H-P	V	V-P
VERBINDUNGSSYSTEM	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE
POLZAHL	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N
MECH. EIGENSCHAFTEN								
TASTE	NO	YES	NO	YES	NO	YES	NO	YES
LOSE FEDERKRAFT (mm)	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	24A	24A	24A	24A	24A	24A	24A	24A
BEMESSUNGSSPANNUNG	450V (750V)	450V (750V)	250V (750V)	250V (750V)	250V (750V)	250V (750V)	450V (750V)	450V (750V)
PRÜFSPANNUNG	2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm

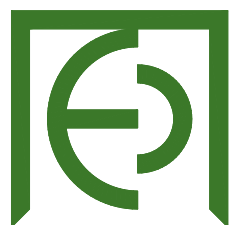
SCHRAUBENLOSE KLEMMEN

								
	MG1-H	MG1-H-P	MG1D	MG1T	MG1Q	MP6-V	MP6-H	MP6-IQ
LEITERQUERSCHNITT	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	2,5mm ² (14AWG)	6,0mm ² (10AWG)	6,0mm ² (10AWG)	6,0mm ² (10AWG)
RASTERMASS (mm)	7,5 / 7,62 (15 / 15,24)	7,5 / 7,62 (15 / 15,24)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	7,5 (15)	7,5 (15)	7,5 (15)
MONTAGEPOSITION	H	H-P	V	V	V	V	H	IQ
VERBINDUNGSSYSTEM	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	SPRING CAGE	PUSH-IN	PUSH-IN	PUSH-IN
POLZAHL	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N	01÷N
MECH. EIGENSCHAFTEN								
TASTE	NO	YES	NO	NO	NO	NO	NO	NO
LOSE FEDERKRAFT (mm)	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,6 x 3,5	0,5 x 3,0	0,5 x 3,0	0,5 x 3,0
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	24A	24A	24A	24A	24A	50A	50A	50A
BEMESSUNGSSPANNUNG	450V (750V)	450V (750V)	250V (750V)	250V (750V)	250V (750V)	750V (1000V)	750V (1000V)	750V (1000V)
PRÜFSPANNUNG	2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	3 kVrms/60s (3,5 kVrms/60s)	3 kVrms/60s (3,5 kVrms/60s)	3 kVrms/60s (3,5 kVrms/60s)
ALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø2,2mm	Ø2,2mm	Ø2,2mm





V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel





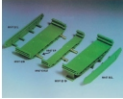

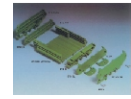







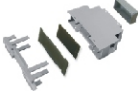


Please check www.euroclamp.it for  US  UL, cUL,  IMQ and VDE approval details



euroclamp

								RELAY SOCKETS AND INTERFACES
ZRS	ZRM.3	ZRA-5	MZx/PRC-x					WIRE SECTION PITCH (mm) MOUNTING POSITION CONNECTION SYSTEM NR. POLES
-	-	-	-					MECHANICAL CHARACT. CAPTIVE SCREW REC. TIGHTENING TORQUE
V	V	V	-					ELECTRICAL CHARACT. RATED CURRENT RATED VOLTAGE TEST VOLTAGE
-	-	-	-					GENERAL CHARACTERISTICS PCB HOLE DIAMETER
5A 250V 2 kVrms/60s	10A 250V 2 kVrms/60s	32A 250V 2 kVrms/60s	-					
Ø1,5mm	Ø1,5mm	Ø2,3mm Ø1,8mm	-					

								SUPPORTS
SDA/SDD/SDP/SDU	VPC12/16/17	M-45	M-72	M-107	E-72	E-107		MOUNTING RAILS MAX NR. CONNECTABLE POLES MODULE WIDTH PCB POSITION PCB NUMBER PCB SIZE VERSION
DIN EN50022 (35x7,5/15)	DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022 - EN50035		GENERAL CHARACTERISTICS AVAILABLE CLAMP AVAILABLE CONNECTOR ACCESSORIES
-	-	-	-	-	-	-		
-	73mm MODULAR	42mm MODULAR	72mm MODULAR	107.5mm MODULAR	72mm EXTRUDED	107.5mm EXTRUDED		
-	-	-	-	-	-	-		
-	-	-	-	-	-	-		

								SUPPORTS
CEM6	CEM17	CEM17-L	CEM18-V	CEM22-V(N)	CEM22-H(N)	CEM35-V	CEM35-H	MOUNTING RAILS MAX NR. CONNECTABLE POLES MODULE WIDTH PCB POSITION PCB NUMBER PCB SIZE VERSION
DIN EN50022 8 6,2mm V 1 ON REQUEST -	DIN EN50022 12 17,5mm V 1 ON REQUEST -	DIN EN50022 12 17,5mm V 1 ON REQUEST -	DIN EN50022 12 17,5mm V 1 ON REQUEST -	DIN EN50022 16 22,5mm V 2 ON REQUEST -	DIN EN50022 16 22,5mm H 2 ON REQUEST -	DIN EN50022 24 35mm V 2 ON REQUEST -	DIN EN50022 24 35mm H 2 ON REQUEST -	GENERAL CHARACTERISTICS AVAILABLE CLAMP AVAILABLE CONNECTOR ACCESSORIES
-	ML25-LC - TP35 - TG35	PV04-3,5-LSL/LDL-P - -	ML25-LC - TP35 - TG35	ML25-LC / ML25-LCS PVxx-LS/LD -	ML25-V-L PVxx-H -	ML25-LI - TP35 - TG35	ML25-V-L - TP35 - TG35	



V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel











Please check www.euroclamp.it for  US,  cUL,  IMQ and VDE approval details



euroclamp

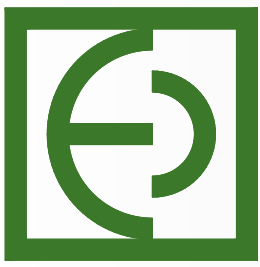
							
SICHERUNGSHALTER	MPFA	MPFA-V68					
LEITERQUERSCHNITT	-	-					
RASTERMASS (mm)	11	11					
MONTAGEPOSITION	V	V					
VERBINDUNGSSYSTEM	-	-					
POLZAHL	2÷6	2÷6					
MECH. EIGENSCHAFTEN							
TASTE	-	-					
LOSE FEDERKRAFT (mm)	-	-					
ELEKT. EIGENSCHAFTEN							
BEMESSUNGSSTROM	1÷40A	1÷40A					
BEMESSUNGSSPANNUNG	-	-					
PRÜFSPANNUNG	-	-					
GALLGEM. EIGENSCHAFTEN							
Ø LEITERPLATTENBOHRUNG	Ø1,5mm	-					

								
DURCHFÜHRUNGSKLEMMEN	MPT275	MPT410	MPT610	MPT1010	MPT1612	MPT2515	MPT5018	MPTM610
LEITERQUERSCHNITT	2,5mm ² (14AWG)	4mm ² (12AWG)	6mm ² (10AWG)	10mm ² (8AWG)	16mm ² (6AWG)	25mm ² (4AWG)	50mm ² (1/0AWG)	6mm ² (10AWG)
RASTERMASS (mm)	7,5	10	10	10	12,1	15,1	18,8	10
MONTAGEPOSITION	V	V	V	V	V	V	V	V
VERBINDUNGSSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM
POLZAHL	1	1	1	1	1	1	1	1
MECH. EIGENSCHAFTEN								
TASTE	M3	M3	M4	M4	M5	M5	M6	M4
LOSE FEDERKRAFT (mm)	0,5Nm / 4,5Lb-in	0,5Nm / 4,5Lb-in	1,2Nm / 10,8Lb-in	1,2Nm / 10,8Lb-in	2Nm / 18Lb-in	2Nm / 18Lb-in	6Nm / 54Lb-in	1,2Nm / 10,8Lb-in
ELEKT. EIGENSCHAFTEN								
BEMESSUNGSSTROM	24A	32A	41A	57A	76A	101A	150A	50A
BEMESSUNGSSPANNUNG	450V	450V	450V	450V	450V	750V	1000V	450V
PRÜFSPANNUNG	2,5 kVrms/60s	2,5 kVrms/60s	2,5 kVrms/60s	2,5 kVrms/60s	2,5 kVrms/60s	3 kVrms/60s	3,5 kVrms/60s	2,5 kVrms/60s
GALLGEM. EIGENSCHAFTEN								
Ø LEITERPLATTENBOHRUNG	Ø5,2mm	Ø8,2mm Ø7,2mm	Ø8,2mm Ø7,2mm	Ø8,2mm Ø7,2mm	Ø10mm Ø3,3mm	Ø12mm Ø4,3mm	Ø15mm Ø4,2mm	Ø8,2mm Ø7,2mm

V= Vertical / Vertikal H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht L= Side / Seitlich IV= 25° Angled / 25° Winkel IT= 35° Angled / 35° Winkel IQ= 45° Angled / 45° Winkel



Please check www.euroclamp.it for  US UL, cUL,  IMQ and VDE approval details



euroclamp

SALES NETWORK / VERTRIEBSNETZWERK

EUROPE / EUROPA

- AUSTRIA -

FELC ELECTRONICS GES.M.B.H.
Uferstrasse, 29 - A-5110 Oberndorf - Salzburg
TEL: +43/627255530 FAX: +43/62726317
e-mail: info@felc.at
web site: www.felc-stecker.at

- BENELUX -

TELEREX Nederland B.V. - (The Netherlands)
Minervum 7139 - NL-4817 ZN Breda
TEL: +31/765782000 FAX: +31/765711477
TELEREX N.V. - (Belgium)
Uilenbaan 90 Unit 8
TEL: +32/33264000 FAX: +32/33263117
e-mail: info@telereurope.com
web site: www.telereurope.com

- CZECH REPUBLIC -

S.O.S. ELECTRONIC, S.R.O.
Edisonova, 3023/5 - 61200 Brno-Královo Pole
TEL: +420/735177000
e-mail: info.cz@soselectronic.com
web site: www.soselectronic.com/cz-cz

- ESTONIA / FINLAND -

YLEISELEKTRONIIKKA/BOREO
Ansatie, 5 - 01740 Vantaa
TEL: +358/102891200 FAX: +358/102891270
e-mail: info@yeint.fi
web site: www.yeint.fi

- FRANCE -

OMEGA COMPOSANTS s.a.r.l.
220 Rue Ferdinand Perrier - 69800 Saint-Priest
TEL: +33-4-72794602 FAX: +33-4-78908465
e-mail: omega@omegacomposants.fr
web site: www.omegacomposants.fr

- GERMANY -

ELMERO GmbH & Co.KG
Heininger Ring 5 - D-91550 Dinkelsbühl
TEL: +49/9851-573560 FAX: +49/9851-573557
e-mail: info@elmero.de
web site: www.elmero.de

ESTO IndustrieTechnik Stoltzenburg GmbH

Rudolf-Breitscheid-Str. 58
D-14482 Potsdam
TEL: +49/331748830 FAX: +49/3317405690
e-mail: info@esto.de
web site: www.esto-gruppe.de

KELLER-ELEKTRONIK GMBH

Im Gut, 8 - D 79790 Küssaberg - Bechtersbohl
TEL: +49 (0)7742/9288-0 FAX: +49 (0)7742/4838
e-mail: info@keller-elektronik.com
web site: www.keller-elektronik.com

- GREECE -

ADEM Electronics
67 Karaiskaki str. 13672 Aharnes - Athens
TEL: +30/210/2401961 FAX: +30/210/2401406
e-mail: info@adem.gr
web site: www.adem.gr

- HUNGARY -

S.O.S. ELECTRONIC Kft.
H-3527 MISKOLC - József Attila út 74
TEL: +36/46501380
e-mail: info.hu@soselectronic.com
website: www.soselectronic.com/hu-hu

- POLAND -

SOYTER SP Z.O.O
Klaudyn, ul. Ekologiczna 14/16 - 05-080 Izabelin
TEL: +48/227528255 FAX: +48/227220550
e-mail: m.lipka@soyter.pl
web site: www.soyter.pl

- SLOVAK REPUBLIC -

S.O.S. ELECTRONIC S.R.O.
Pri Pracharni 16 - 04011 Kosice
TEL: +421/557860444
e-mail: info.sk@soselectronic.com
website: www.soselectronic.com/sk-sk

- SLOVENIA / CROATIA -

SIRI ELETTRONICA SPA
TEL: +385/52855363 FAX: +385/52855363
e-mail: mariano.vlacic@pu.t-com.hr
website: www.siri-el.com

- SPAIN -

MALLOL ASETYC, S.A.
Av.da de la Industria, 36 - 28108 Alcobendas - Madrid
TEL: +34/91/6621362
e-mail: clientes@dicomat-asetyc.com
website: www.dicomat-asetyc.com

- SWEDEN -

BEJOKEN AB
Travbanegatan, 2 - 21377 Malmö
TEL: +46/40227800
e-mail: order@bejoken.se
website: www.bejoken.se

- SWITZERLAND -

TECHNIC TRADE
Postfach 7160, CH-2500 Biel-Bienne 7
TEL: +41/323611631 FAX: +41/323611632
MOBILE: +41/793028211
e-mail: info@technictrade.ch
website: www.technictrade.ch

- UNITED KINGDOM -

SWITCHTEC ELECTRONICS LTD.
Brooms Road, Stone Business Park Stone
Staffordshire ST15 0SH
TEL: +44/1785/818600 FAX: +44/1785/811900
e-mail: sales@switchtec.co.uk
web site: www.switchtec.co.uk

WORLD/WELT

- U.S.A -

ALTECH Corporation
35 Royal Road, Flemington - New Jersey 08822
TEL: +1/908/8069400 FAX: +1/908/8069490
e-mail: info@altechcorp.com
web site: www.altechcorp.com

- SOUTH AFRICA -

AC/DC DYNAMICS cc
PO BOX 19287 - Primrose, 1416 - Germiston
TEL: +27/114189600 FAX: +27/118736713
e-mail: info@acdc.co.za
web site: www.acdc.co.za

- INDIA -

CONNECTWELL INDUSTRIES PVT.LTD.
D-14, Phase II, MIDC - Dombivli (E)
421204 Dombivli
TEL: +91/2512870766 FAX: +91/2512870889
e-mail: sales@connectwell.com
web site: www.connectwell.com



[www.euroclamp.it \(.eu\)](http://www.euroclamp.it (.eu))



Euroclamp Assel



Euroclamp - Ass.El. Srl



euroclamp

ASS.EL. SRL

C.so 25 Archi fraz. Roccaravindola
86070 MONTAQUILA (IS) - ITALY
PHONE: +39 (0)865/96517
+39 (0)865/96281
e-mail: info@euroclamp.it
web site: [www.euroclamp.it \(.eu\)](http://www.euroclamp.it (.eu))

HOW TO REACH US / SO KÖNNEN SIE UNS ERREICHEN



BY PLANE / MIT DEM FLUGZEUG

NÁPOLES / NAPOLI
CAPODICHINO airport
ROMA (Fiumicino)
L. DA VINCI airport
ROMA (Ciampino)
G.B. PASTINE airport

BY CAR / MIT DEM AUTO

desde **NÁPOLES / da NAPOLI** (km 90)
Carretera/Autostrada **A1** salida/uscita **CAIANELLO**
desde **ROMA / da ROMA** (km 170)
Carretera/Autostrada **A1** salida/uscita **S. VITTORE**
desde **ANCONA / da ANCONA** (km 300)
Carretera/Autostrada **A14** salida/uscita **VASTO SUD**

BY TRAIN / MIT DEM ZUG

VENAFRO (IS)
VENAFRO Estación de ferrocarril
Stazione di VENAFRO