



# euroclamp

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

## SHORTFORM CATALOGUE *PRODUKTÜBERSICHT*

ISO 9001:2008



Certificate n.  
**9190.ASSE**

ISO 14001:2004

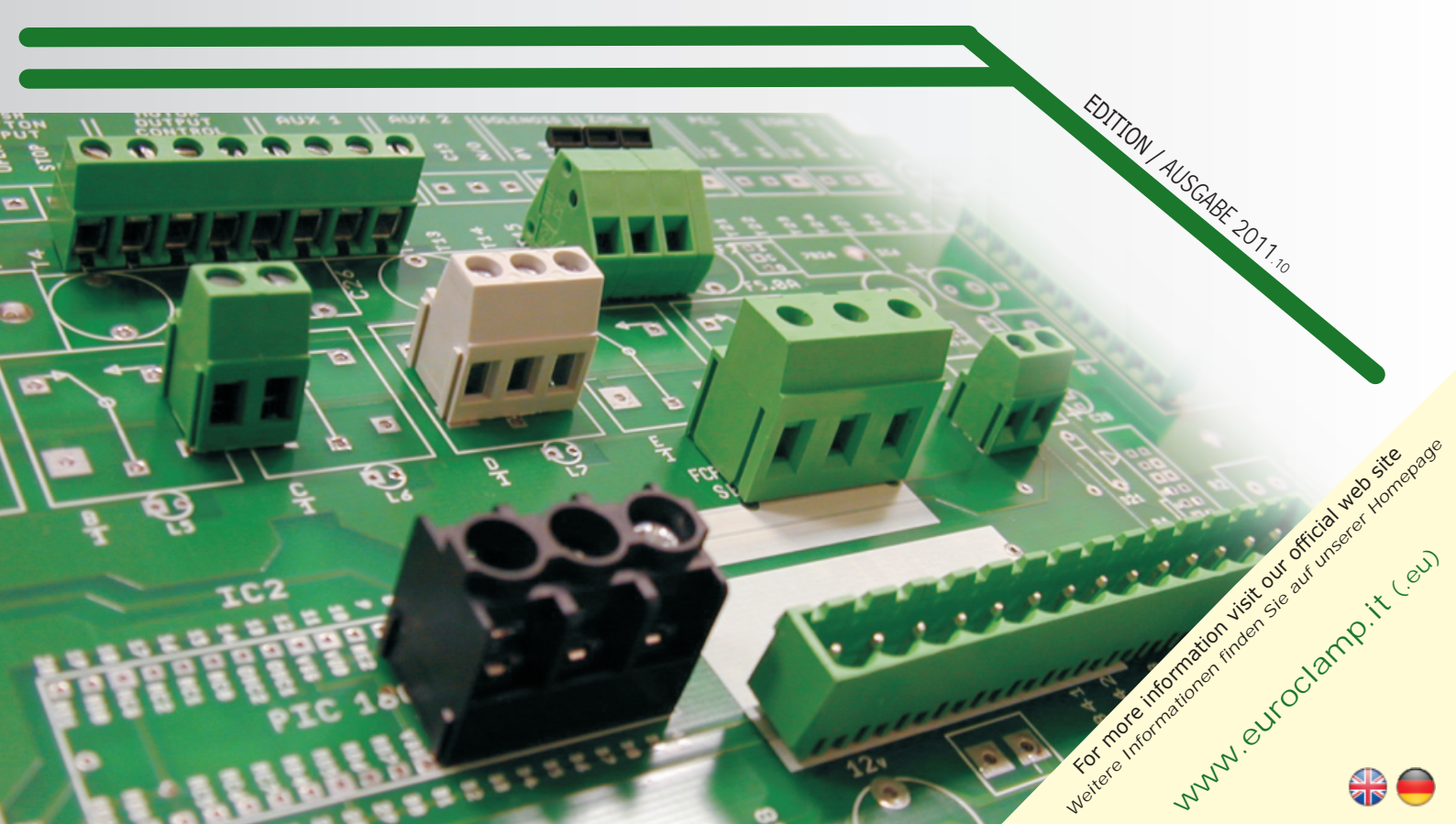


Certificate n.  
**9191.ASSL**

OHSAS 18001:2007



Certificate n.  
**9192.ASSL**



EDITION / AUSGABE 2011.10

For more information visit our official web site  
Weitere Informationen finden Sie auf unserer Homepage

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





# euroclamp



Established in 1988 as a specialized sub-contracting company, euroclamp began the production of printed circuit terminal blocks in 1998.

Thanks to our experience of more than 30 years within a leading group of companies in the electronic components area, we have been immediately recognized as a flexible, reliable and highly innovative company.

We are a young company with an important technical know-how, which allowed euroclamp to grow very fast in the last years both in terms of product offer than presence on a worldwide market.

euroclamp is more and more identified as a "solution provider" and not only as a simple "components provider". This mostly thanks to our skill for custom design-in solutions.

Our products are designed and assembled in our facilities in Italy and are regularly controlled and inspected during every production phase. euroclamp terminal blocks and connectors conform the IEC standards, conform the EC directive 2002/95/CE (RoHS) and are approved by IMQ, UL-cUL and VDE.

We want to be a partner for our customers and we are pleased to welcome new and special requests that are feeding our growth.

Our customers rely on us to solve their design problems and needs, they contact our R&D dept. to "create" value added solutions that bring to a novelty on the market.

Flexibility at euroclamp means complete technical support from designing to final installation but means also a comprehensive and fast increasing range of pcb terminal blocks, electronic housings and different useful accessories.

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 2002/95/EG (RoHS) 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.

SF / SF-P	PF	SHM	SHM	SRF	PRF	SCR	TCR	PCR	PV
-	-	-	-	-	-	-	-	-	CLOSED/OPEN ENDS GESCHLOSSENE/OFFENE ENDEN
2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) V	5,08 H - V	2,5mm <sup>2</sup> (14AWG) 5 H	2,5mm <sup>2</sup> (14AWG) 5,08 H	5,08 / 7,62 V	5,08 / 7,62 V	5,08 -	-	5,08 H - V	3,5 / 3,81 (7 / 7,62) H - V
RISEING CLAMP / LIFTSYSTEM 02÷24 (02÷12)	02÷24	SPRING / FEDERKRAFT 02÷24	SPRING / FEDERKRAFT 02÷24	FASTON 02÷05 / 02÷04	02÷05 / 02÷04	CRIMPING / CRIMP 02÷08 / 11	CRIMPING / CRIMP 02÷N	CRIMPING / CRIMP 02÷08 / 11	- 02÷24 (02÷12)
M3 0,5Nm / 4,5lbs.in.	-	-	-	-	-	-	-	-	-
12A (15A) 250V (500V) 4 kV (6 kV)	12A 250V 2 kV	12A 250V 4 kV	12A 250V 4 kV	-	25A 250V / 400V 4 kV	-	-	4A 250V 2 kV	8A 160V (500V) 2,5 kV (6 kV)
-	NEW Ø1,5mm	-	-	-	Ø1,5mm	NEW	NEW	NEW Ø1,5mm	Ø1,3mm

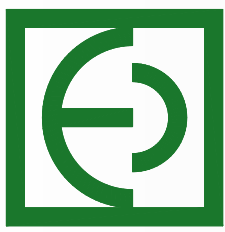


RoHS Conform








V= Vertical / Vertikal  
H= Horizontal / Horizontal




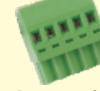



VR= Reversed Vertical / Vertikal 180° gedreht  
HR= Reversed Horizontal / Horizontal 180° gedreht


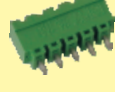
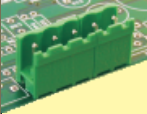
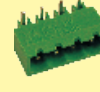



IT= 35° Angled / 35° Winkel  
L= Side / Seitlich  
F= Flying / Fliegend



# euroclamp

							<b>PLUG-IN CONNECTORS</b> <b>STECKVERBINDER</b>
SH	SH	SH-M	SH	SH-M	SH-K	SH-K	
1,5mm <sup>2</sup> (16AWG) 3,5 / 3,81 (7 / 7,62) H	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) H	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) H	2,5mm <sup>2</sup> (14AWG) 7,5 H	2,5mm <sup>2</sup> (14AWG) 7,62 H	1,5mm <sup>2</sup> (16AWG) 3,5 / 3,81 (7 / 7,62) H	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) H	WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
RISING CLAMP / LIFTSYSTEM 02÷24 (02÷12)	RISING CLAMP / LIFTSYSTEM 02÷24 (02÷12)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 02÷16	RISING CLAMP / LIFTSYSTEM 02÷04	RISING CLAMP / LIFTSYSTEM 02÷22 (02÷11)	RISING CLAMP / LIFTSYSTEM 02÷22 (02÷11)	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN
M2 0,25Nm / 2,3lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M2 0,25Nm / 2,3lbs.in.	M3 0,5Nm / 4,5lbs.in.	CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
8A 160V (500V) 2,5 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	15A 500V 6 kV	15A 500V 6 kV	8A 160V (500V) 2,5 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN
-	-	-	-	-	-	-	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG




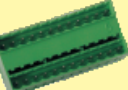
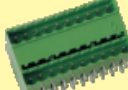


							<b>PLUG-IN CONNECTORS</b> <b>STECKVERBINDER</b>
SHS	SV-F/P	SV-F/P	SV-F/P	SV-F/P	SV-F/P-K	SVR-K	
1,5mm <sup>2</sup> (16AWG) 5 / 10 H - V	2,5mm <sup>2</sup> (14AWG) 3,5 / 3,81 V	2,5mm <sup>2</sup> (14AWG) 5 V	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) V	2,5mm <sup>2</sup> (14AWG) 7,5 / 7,62 V	2,5mm <sup>2</sup> (14AWG) 3,5 / 3,81 V	2,5mm <sup>2</sup> (14AWG) 5 (10) VR	WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
CAGE CLAMP / KÄFIGSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 02÷24	RISING CLAMP / LIFTSYSTEM 02÷24	RISING CLAMP / LIFTSYSTEM 02÷24 (02÷12)	RISING CLAMP / LIFTSYSTEM 02÷11 / 02÷12	RISING CLAMP / LIFTSYSTEM 02÷22	RISING CLAMP / LIFTSYSTEM 02÷22 (02÷11)	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN
M2,5 0,4Nm / 3,6lbs.in.	M2 0,2Nm / 1,8lbs.in.	M2,5 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M2,5 0,5Nm / 4,5lbs.in.	M2 0,2Nm / 1,8lbs.in.	M3 0,5Nm / 4,5lbs.in.	CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
10A 250V (630V) 4 kV (6 kV)	8A 160V 2,5 kV	12A 250V 4 kV	12A (15A) 250V (500V) 4 kV (6 kV)	15A 500V 6 kV	8A 160V 2,5 kV	12A (15A) 250V (500V) 4 kV (6 kV)	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN
-	-	-	-	-	-	-	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG

							<b>PLUG-IN CONNECTORS</b> <b>STECKVERBINDER</b>
PV	PV-P	PV-M	PV	PV	PV-LSL/LDL-P	PV-LS/LD	
OPEN ENDS OFFENE ENDEN	CLOSED ENDS GESCHLOSSENE ENDEN	OPEN ENDS OFFENE ENDEN	CLOSED/OPEN ENDS GESCHLOSSENE/OFFENE ENDEN	CLOSED/OPEN ENDS GESCHLOSSENE/OFFENE ENDEN	CLOSED ENDS GESCHLOSSENE ENDEN	-	AVAILABLE VERSIONS / VERFÜGBARE VERSIONEN
5 / 5,08 (10 / 10,16) H - V 02÷24 (02÷12)	5 / 5,08 (10 / 10,16) H - V 02÷24 (02÷12)	5 / 5,08 (10 / 10,16) H - V 02÷03 (01÷02)	5,08 (10,16) HR 02÷24 (01÷12)	7,5 / 7,62 H - V 02÷16	3,5 L 04	5 L 03 / 04	WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
-	-	-	-	-	-	-	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN
-	-	-	-	-	-	-	CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
-	-	-	-	-	-	-	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN
12A (15A) 250V (500V) 4 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	12A (15A) 250V (500V) 4 kV (6 kV)	15A 500V 6 kV	8A 160V 2,5 kV	12A 250V 4 kV	RATED CURRENT / BEMESSUNGSSTROM RATED VOLTAGE / BEMESSUNGSSPANNUNG IMPULSE VOLTAGE / SPANNUNGSIMPULS
Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,2mm	Ø1,5mm	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG










# euroclamp








## PLUG-IN CONNECTORS STECKVERBINDER

	 PV-K	 PV-K	 PI-IQ	 PDH/PDV	 PDH/PDV	 PDSV	 PVS
AVAILABLE VERSIONS / VERFÜGBARE VERSIONEN	-	-	CLOSED/OPEN ENDS GESCHLOSSENE/OFFENE ENDEN	-	-	CLOSED/OPEN ENDS GESCHLOSSENE/OFFENE ENDEN	-
PITCHES (mm) / RASTERMASS (mm)	3,5 / 3,81 (7 / 7,62)	5 / 5,08 (10 / 10,16)	5,08 (10,16)	5	5,08	5,08 (10,16)	3,5 / 5 (7 / 10)
MOUNTING POSITION / MONTAGEPOSITION	H - V	H - V	IQ	H - V	H - V	H - V	V
CONNECTION SYSTEM / VERBINDUNGSSYSTEM	-	-	-	-	-	-	-
NR. POLES / POLZAHL	02÷22 (02+11)	02÷22 (02+11)	02÷24 (02+12)	07 / 10 / 12 / 19	02÷12	02÷03 (01+02)	02÷24 (02+12)
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN							
CAPTIVE SCREW / SCHRAUBENGWINDE	-	-	-	-	-	-	-
REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT	-	-	-	-	-	-	-
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN							
RATED CURRENT / BEMESSUNGSSTROM	8A	12A (15A)	12A (15A)	10A	10A	12A (15A)	8A / 10A
RATED VOLTAGE / BEMESSUNGSSPANNUNG	160V (500V)	250V (500V)	250V (500V)	250V	250V	250V (500V)	160V (400V) / 250V (630V)
IMPULSE VOLTAGE / SPANNUNGSIMPULS	2,5 kV (6 kV)	4 kV (6 kV)	4 kV (6 kV)	4 kV	4 kV	4 kV (6 kV)	2,5 kV / 4 kV (6 kV)
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN							
PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG	Ø1,3mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,2mm / Ø1,5mm

## SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN

	 MLK13	 MBE15	 MVE15	 MBES15	 MVES15	 MVE17	 MVK45
WIRE SECTION / LEITERQUERSCHNITT	1,0mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	4,0mm <sup>2</sup> (12AWG)
PITCHES (mm) / RASTERMASS (mm)	3,5	5 (10)	5 (10)	5,08 (10,16)	5,08 (10,16)	7,5	5
MOUNTING POSITION / MONTAGEPOSITION	H - V	V	V	V	V	V	V
CONNECTION SYSTEM / VERBINDUNGSSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	CAGE CLAMP / KÄFIGSYSTEM	DIRECT / DIREKT
NR. POLES / POLZAHL	2÷3	2÷12 (2+6)	2÷12 (2+6)	2÷3 (1+2)	2÷3 (1+2)	2÷3	1÷3
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN							
CAPTIVE SCREW / SCHRAUBENGWINDE	M2	M2,5	M2,5	M2,5	M2,5	M2,5	M3
REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT	0,2Nm / 1,8lbs.in.	0,4Nm / 3,6lbs.in.	0,4Nm / 3,6lbs.in.	0,4Nm / 3,6lbs.in.	0,4Nm / 3,6lbs.in.	0,4Nm / 3,6lbs.in.	1Nm / 9lbs.in.
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN							
RATED CURRENT / BEMESSUNGSSTROM	10A	17,5A	17,5A	17,5A	17,5A	17,5A	32A
RATED VOLTAGE / BEMESSUNGSSPANNUNG	130V	450V (750V)	450V (750V)	250V (750V)	250V (750V)	750V	250V
TEST VOLTAGE / PRÜFSPANNUNG	1,25 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)	3 kVrms/60s	2 kVrms/60s
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN							
PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG	Ø1,3mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,5mm	Ø1,8mm

## SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN

	 MVK47	 MV13	 MVS13	 MV15	 MVS15	 MVS15-IT	 MVS17
WIRE SECTION / LEITERQUERSCHNITT	6,0mm <sup>2</sup> (10AWG)	1,0mm <sup>2</sup> (16AWG)	1,0mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)	1,5mm <sup>2</sup> (16AWG)
PITCHES (mm) / RASTERMASS (mm)	7,62	3,5 / 3,81 (7 / 7,62)	3,5 / 3,81 (7 / 7,62)	5 / 5,08 (10 / 10,16)	5 / 5,08 (10 / 10,16)	5 (10)	7,5/7,62 (15/15,24)
MOUNTING POSITION / MONTAGEPOSITION	V	H - V	H - V	H - V	H - V	IT	H - V
CONNECTION SYSTEM / VERBINDUNGSSYSTEM	DIRECT / DIREKT	RIISING CLAMP / LIFTSYSTEM	RIISING CLAMP / LIFTSYSTEM	RIISING CLAMP / LIFTSYSTEM	RIISING CLAMP / LIFTSYSTEM	RIISING CLAMP / LIFTSYSTEM	RIISING CLAMP / LIFTSYSTEM
NR. POLES / POLZAHL	2÷3	2÷12 (2+6)	2÷12 (2+6)	2÷12 (2+6)	2÷12 (2+6)	2÷3 (1+2)	2÷12 (2+6)
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN							
CAPTIVE SCREW / SCHRAUBENGWINDE	M4	M2	M2	M3	M3	M3	M3
REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT	1Nm / 9lbs.in.	0,2Nm / 1,8lbs.in.	0,2Nm / 1,8lbs.in.	0,5Nm / 4,5lbs.in.	0,5Nm / 4,5lbs.in.	0,5Nm / 4,5lbs.in.	0,5Nm / 4,5lbs.in.
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN							
RATED CURRENT / BEMESSUNGSSTROM	41A	12A	12A	13,5A	17,5A	17,5A	17,5A
RATED VOLTAGE / BEMESSUNGSSPANNUNG	750V	130V (450V)	130V (450V)	250V (750V)	450V (750V)	450V (750V)	750V
TEST VOLTAGE / PRÜFSPANNUNG	3 kVrms/60s	1,25 kVrms/60s (2,5 kVrms/60s)	1,25 kVrms/60s (2,5 kVrms/60s)	2 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	2,5 kVrms/60s (3 kVrms/60s)	3 kVrms/60s
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN							
PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG	Ø1,8mm	Ø1,1mm	Ø1,1mm	Ø1,3mm	Ø1,5mm	Ø1,5mm	Ø1,5mm

NEW

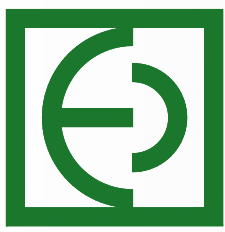


RoHS Conform

V= Vertical / Vertikal  
H= Horizontal / Horizontal

VR= Reversed Vertical / Vertikal 180° gedreht  
HR= Reversed Horizontal / Horizontal 180° gedreht

IT= 35° Angled / 35° Winkel  
L= Side / Seitlich  
F= Flying / Fliegend

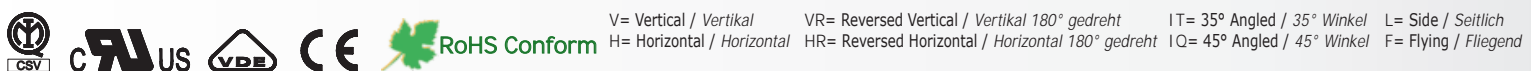


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MVE25	MVE25-HR	ML25-D/S	MI 25	MI 25	MI P25	MVS25	SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN
							WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
2,5mm <sup>2</sup> (14AWG) 5 (10) H - V	2,5mm <sup>2</sup> (14AWG) 5 (10) HR	2,5mm <sup>2</sup> (14AWG) 5 (10) L	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) IT	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) IQ	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) IQ	2,5mm <sup>2</sup> (14AWG) 5,08 / 10,16 H - V	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
RISING CLAMP / LIFTSYSTEM 2÷12 (2÷6)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 3 (2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN RATED CURRENT / BEMESSUNGSTROM RATED VOLTAGE / BEMESSUNGSSPANNUNG TEST VOLTAGE / PRÜFSPANNUNG
M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,8Nm / 7,2lbs.in.	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / ø LEITERPLATTENBOHRUNG
16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 250V (750V) 2 kVrms/60s (3 kVrms/60s)	16A 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)	24A 250V (750V) 2 kVrms/60s (3 kVrms/60s)	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	
Ø1,4mm	Ø1,3mm	Ø1,4mm	Ø1,3mm	Ø1,3mm	Ø1,5mm	Ø1,5mm	

MV25	MV25D	MVSP25	MVE27	MV27	MV27D	MI 27-IT	SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN
							WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) H - V	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) V	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) H - V	2,5mm <sup>2</sup> (14AWG) 7,5 (15) H - V - HR	2,5mm <sup>2</sup> (14AWG) 7,5 (15) H - V	2,5mm <sup>2</sup> (14AWG) 7,5 (15) V	2,5mm <sup>2</sup> (14AWG) 7,5 (15) IT	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
RISING CLAMP / LIFTSYSTEM 2/3/4/8 (1/2/4)	RISING CLAMP / LIFTSYSTEM 2/3/4/8 (1/2/4)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN RATED CURRENT / BEMESSUNGSTROM RATED VOLTAGE / BEMESSUNGSSPANNUNG TEST VOLTAGE / PRÜFSPANNUNG
M3 0,5Nm / 4,5lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3 0,5Nm / 4,5lbs.in.	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / ø LEITERPLATTENBOHRUNG
16A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	24A 250V (750V) 2 kVrms/60s (3 kVrms/60s)	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	16A 750V 3 kVrms/60s	16A 750V 3 kVrms/60s	24A 750V 3 kVrms/60s	16A 750V 3 kVrms/60s	
Ø1,3mm	Ø1,3mm	Ø1,5mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	

MVSP27	MV46	MV46-IT	MV47	ME672	MV49	MV10	SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN
							WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL
2,5mm <sup>2</sup> (14AWG) 7,62 (15,24) H - V	6,0mm <sup>2</sup> (10AWG) 6,35 (12,7) H - V	6,0mm <sup>2</sup> (10AWG) 6,35 (12,7) IT	6,0mm <sup>2</sup> (10AWG) 7,62 (15,24) H - V	6,0mm <sup>2</sup> (10AWG) 7,62 H	6,0mm <sup>2</sup> (10AWG) 9,52 (19,04) H - V	10mm <sup>2</sup> (8AWG) 10,16 / 12,7 (20,32) V	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN CAPTIVE SCREW / SCHRAUBENGWINDE REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN RATED CURRENT / BEMESSUNGSTROM RATED VOLTAGE / BEMESSUNGSSPANNUNG TEST VOLTAGE / PRÜFSPANNUNG
M3 0,8Nm / 7,2lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3 0,8Nm / 7,2lbs.in.	M3,5 0,8Nm / 7,2lbs.in.	M3 0,8Nm / 7,2lbs.in.	M4 1,2Nm / 10,8lbs.in.	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN PCB HOLES DIAMETER / ø LEITERPLATTENBOHRUNG
24A 750V 3 kVrms/60s	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	32A 750V 3 kVrms/60s	41A 450V 2,5 kVrms/60s	32A 750V 3 kVrms/60s	76A 750V / 1000V 3 / 3,5 kVrms/60s	
Ø1,5mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	-	Ø1,3mm	Ø1,7mm	



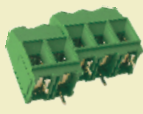






V= Vertical / Vertikal VR= Reversed Vertical / Vertikal 180° gedreht IT= 35° Angled / 35° Winkel L= Side / Seitlich  
H= Horizontal / Horizontal HR= Reversed Horizontal / Horizontal 180° gedreht IQ= 45° Angled / 45° Winkel F= Flying / Fliegend



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## FUSE HOLDERS / SICHERUNGSHALTER

### SINGLE DECK TERMINAL BLOCKS EINREIHIGE PRINTKLEMMEN

	 MV10-A	 MVP35	 MT17	 MT21	 MPF	 MPFA	 MPFA-V68
WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL	10mm <sup>2</sup> (8AWG) 10,16 / 12,7 (20,32) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	35mm <sup>2</sup> (2AWG) 15 V RISING CLAMP / LIFTSYSTEM 1	2x2,5mm <sup>2</sup> (2x14AWG) 7,5 (15) V CLAMPING / KOPFKLEMME 2÷3 (1÷2)	2x2,5mm <sup>2</sup> (2x14AWG) 10 (20) V CLAMPING / KOPFKLEMME 2÷3 (1÷2)	2,5mm <sup>2</sup> (14AWG) 10 V RISING CLAMP / LIFTSYSTEM 1÷5	- 11 V - 2÷6	- 11 V - 2÷6
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN	M4 1,2Nm / 10,8lbs.in.	M5 3Nm / 27lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3,5 0,8Nm / 7,2lbs.in.	M3 0,5Nm (4,5lbs.in.)	-	-
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN	57A 750V / 1000V 3 / 3,5 kVrms/60s	125A 1000V 3,5 kVrms/60s	24A 450V (750V) 2,5 kVrms/60s (3 kVrms/60s)	25A 750V 3 kVrms/60s	2,5A 250V 2kVrms/60s	1÷40A -	1÷40A -
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN	Ø1,7mm	Ø1,8mm	Ø1,4mm	Ø1,5mm	-	Ø1,5mm	-
					<b>NEW</b>	<b>NEW</b>	<b>NEW</b>

### MULTI DECK TERMINAL BLOCKS DOPPEL- / DREI STOCK-KLEMMEN

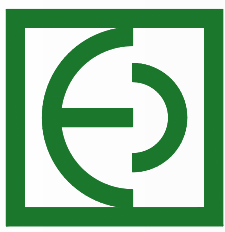
	 MMT15	 MMT25	 MMT27	 MVD15	 MVD25	 MVDK25	 MVT25
WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL	1,5mm <sup>2</sup> (16AWG) 5,08 (10,16) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	1,5mm <sup>2</sup> (16AWG) 5 (10) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	2,5mm <sup>2</sup> (14AWG) 7,5 V RISING CLAMP / LIFTSYSTEM 1	1,5mm <sup>2</sup> (16AWG) 5 / 5,08 (10 / 10,16) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	2,5mm <sup>2</sup> (14AWG) 5 / 5,08 (10 / 10,16) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)	2,5mm <sup>2</sup> (14AWG) 5,08 (10,16) V RISING CLAMP / LIFTSYSTEM 2÷3 (1÷2)
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.	M3 0,5Nm / 4,5lbs.in.
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN	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)
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm	Ø1,3mm
		<b>NEW</b>					

### SCREWLESS TERMINAL BLOCKS SCHRAUBENLOSE KLEMMEN








	 MVEM50-V	 MPE1	 MPE1	 MG1	 MG1	 MG1-P	 MG1-P
WIRE SECTION / LEITERQUERSCHNITT PITCHES (mm) / RASTERMASS (mm) MOUNTING POSITION / MONTAGEPOSITION CONNECTION SYSTEM / VERBINDUNGSSYSTEM NR. POLES / POLZAHL	1mm <sup>2</sup> (16AWG) 5 V SPRING / FEDERKRAFT 2÷3	1,5mm <sup>2</sup> (16AWG) 3,5 V SPRING / FEDERKRAFT 01÷N	1,5mm <sup>2</sup> (16AWG) 5,08 V SPRING / FEDERKRAFT 02÷24	1,5mm <sup>2</sup> (16AWG) 5 / 5,08 V SPRING / FEDERKRAFT 01÷N	1,5mm <sup>2</sup> (16AWG) 7,5 / 7,62 V SPRING / FEDERKRAFT 01÷N	1,5mm <sup>2</sup> (16AWG) 5 / 5,08 V SPRING / FEDERKRAFT 01÷N	1,5mm <sup>2</sup> (16AWG) 7,5 / 7,62 V SPRING / FEDERKRAFT 01÷N
MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN	BUTTON / TASTE RELEASING SPRING (mm) / LOSE FEDERKRAFT (mm) 0,6 x 3,5	YES / JA 0,6 x 3,5	YES / JA 0,6 x 3,5	NO / NEIN 0,6 x 3,5	NO / NEIN 0,6 x 3,5	YES / JA 0,6 x 3,5	YES / JA 0,6 x 3,5
ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN	10A 250V 2 kVrms/60s	2A 250V 2 kVrms/60s	12A 250V 2 kVrms/60s	16A 250V 2 kVrms/60s	16A 450V 2,5 kVrms/60s	16A 250V 2 kVrms/60s	16A 450V 2,5 kVrms/60s
GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN	Ø1,3mm	Ø1,2mm	Ø1,2mm	Ø1,4mm	Ø1,4mm	Ø1,4mm	Ø1,4mm










V= Vertical / Vertikal    VR= Reversed Vertical / Vertikal 180° gedreht    IT= 35° Angled / 35° Winkel    L= Side / Seitlich  
H= Horizontal / Horizontal    HR= Reversed Horizontal / Horizontal 180° gedreht    IQ= 45° Angled / 45° Winkel    F= Flying / Fliegend




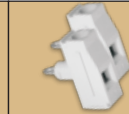





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      							SUPPORTS <b>DIN-SCHIENEN-GEHÄUSE</b>
DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022 - EN50035	DIN EN50022	DIN EN50022	DIN EN50022	DIN EN50022 (35x7,5/15)	MOUNTING RAILS / BEFESTIGUNGSSCHIENEN MAX NR. CONNECTABLE POLES / MAX. POLZAHL ANSCHLIEßBAR MODULE WIDTH / MODULBREITE PCB POSITION / LEITERPLATTENPOSITION PCB NUMBER / LEITERPLATTENANZAHL PCB SIZE / LEITERPLATTENGRÖßE VERSION / VERSION
-	-	-	12	16	24	-	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN
-	-	-	17,5mm	22,5mm	35mm	-	AVAILABLE CLAMP / VERFÜGBARE KLEMME
-	-	-	V	H - V	H - V	-	AVAILABLE CONNECTOR / VERFÜGBARE STECKVERBINDER
-	-	-	1	2	2	-	ACCESSORIES / ZUBEHÖR
73mm MODULAR / MODULAR	42-72-107.5mm MODULAR / MODULAR	72-107.5mm EXTRUDED / EXTRUDIERT	ON REQUEST / AUF ANFRAGE	ON REQUEST / AUF ANFRAGE	ON REQUEST / AUF ANFRAGE	-	
-	-	-	ML25-LC	ML25-V-FL / ML25-F-LC	ML25-V-L / ML25-LC	-	
-	-	-	PV04-3,5-LSL/LDL-P	PV-H / PV04-5-LS/LD	-	-	
-	-	-	TP35 - TG35	-	TP35 - TG35	-	

**NEW**

      							ACCESSORIES <b>ZUBEHÖR</b>
-	-	-	-	4,0mm <sup>2</sup> (12AWG)	-	-	WIRE SECTION / LEITERQUERSCHNITT
5,08 / 10,16 / 15,24	15	-	-	6,35 / 12,7	-	-	PITCHES (mm) / RASTERMASS (mm)
-	-	-	-	V	V	V	MOUNTING POSITION / MONTAGEPOSITION
-	-	-	-	RISING CLAMP / LIFTSYSTEM	-	-	CONNECTION SYSTEM / VERBINDUNGSSYSTEM
1÷N	1÷N	6	1	1÷N	-	-	NR. POLES / POLZAHL
-	-	-	-	M3	-	-	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN
-	-	-	-	0,5Nm (4,5lbs.in.)	-	-	CAPTIVE SCREW / SCHRAUBENGWINDE
-	-	-	-	-	-	-	REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
24A	125A	-	-	25A	5A	16A	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN
-	-	-	-	450V / 750V	250V	250V	RATED CURRENT / BEMESSUNGSSTROM
-	-	-	-	2,5 / 3kVrms/60s	2 kVrms/60s	2 kVrms/60s	RATED VOLTAGE / BEMESSUNGSSPANNUNG
-	-	-	-	-	-	-	TEST VOLTAGE / PRÜFSPANNUNG
-	-	-	-	-	Ø1,5mm	Ø2,3mm   Ø1,8mm	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN
T. BLOCKS / PRINTKLEMMEN	T. BLOCKS / PRINTKLEMMEN	PLUG-IN CONN. / STECKVERBINDER	PLUG-IN CONN. / STECKVERBINDER	-	-	-	PCB HOLES DIAMETER / Ø LEITERPLATTENBOHRUNG
-	-	-	-	-	-	-	APPLICATION / ANWENDUNG

      							PANEL FEED-THROUGH T. BLOCKS <b>DURCHFÜHRUNGSKLEMMEN</b>
2,5mm <sup>2</sup> (14AWG)	4mm <sup>2</sup> (12AWG)	6mm <sup>2</sup> (10AWG)	10mm <sup>2</sup> (8AWG)	16mm <sup>2</sup> (6AWG)	25mm <sup>2</sup> (4AWG)	50mm <sup>2</sup> (1/0AWG)	WIRE SECTION / LEITERQUERSCHNITT
7,5	10	10	10	12,1	15,1	18,8	PITCHES (mm) / RASTERMASS (mm)
V	V	V	V	V	V	V	MOUNTING POSITION / MONTAGEPOSITION
RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	RISING CLAMP / LIFTSYSTEM	CONNECTION SYSTEM / VERBINDUNGSSYSTEM
1	1	1	1	1	1	1	NR. POLES / POLZAHL
M3	M3	M4	M4	M5	M5	M6	MECH.AL CHARACTERISTICS / MECH. EIGENSCHAFTEN
0,5Nm / 4,5lbs.in.	0,5Nm / 4,5lbs.in.	1,2Nm / 10,8lbs.in.	1,2Nm / 10,8lbs.in.	2Nm / 18lbs.in.	2Nm / 18lbs.in.	max 6Nm / 54lbs.in.	CAPTIVE SCREW / SCHRAUBENGWINDE
-	-	-	-	-	-	-	REC. TIGHTENING TORQUE / ANZUGSDREHMOMENT
24A	32A	41A	57A	76A	101A	150A	ELECTRICAL CHARACTERISTICS / ELEKT. EIGENSCHAFTEN
450V	450V	450V	450V	450V	750V	1000V	RATED CURRENT / BEMESSUNGSSTROM
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	RATED VOLTAGE / BEMESSUNGSSPANNUNG
-	-	-	-	-	-	-	TEST VOLTAGE / PRÜFSPANNUNG
Ø5,2mm	Ø8,2mm   Ø7,2mm	Ø8,2mm   Ø7,2mm	Ø8,2mm   Ø7,2mm	Ø10mm   Ø3,3mm	Ø12mm   Ø4,3mm	Ø15mm   Ø4,2mm	GENERAL CHARACTERISTICS / ALLGEM. EIGENSCHAFTEN
CMR75x	CMR10x - DZP7	CMR10x - DZP7	CMR10x - DZP7	DZP9	DZP10	CP-MPT50	Ø WALL DRILLING / Ø GEHÄUSEBOHRUNG:
-	-	-	-	-	-	-	ACCESSORIES / ZUBEHÖR:



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SALES NETWORK / VERTRIEBSNETZWERK

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**VENAFRO (IS)**  
VENAFRO Railway station

BY CAR / MIT DEM AUTO  
from **NAPLES**  
Highway A1 exit CAIANELLO  
from **ROME**  
Highway A1 exit S. VITTORE  
from **ANCONA**  
Highway A14 exit VASTO SUD

## HOW TO REACH US / SO KÖNNEN SIE UNS ERREICHEN



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