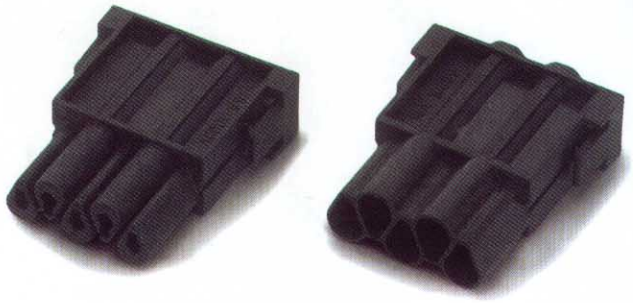
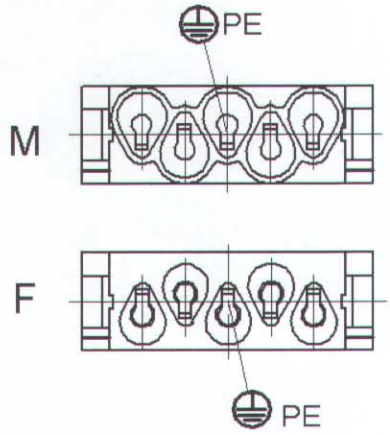
Einsätze / *Inserts* / *Inserts*

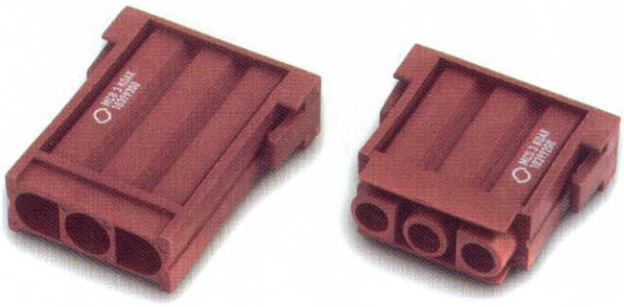


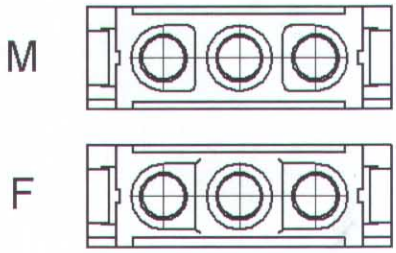


Modul: Hochspannung / *module: high voltage* / *module: haute tension*

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 5 CG	Stift / *male* / *mâle*	**10383200**	4+PE	1000 V	16 A
MCB 5 CG	Buchse / *female* / *femelle*	**10383300**	4+PE	1000 V	16 A

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: MC 2,5 gestanzt / *stamped* / *estampé*





Modul: Koax / *module: koax* / *module: koax*

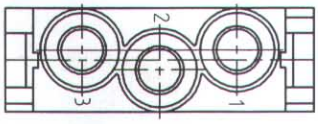
Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungs-spannung *rated voltage* *tension nominale*	Kabelgrößen *cable sizes* *taille de câbles*	Wellenwiderstand *impedance* *impédance*
MCS 3 Koax	Stift / *male* / *mâle*	**10399200**	3	250 V	RG 58	50 Ohm
MCB 3 Koax	Buchse / *female* / *femelle*	**10399300**	3	250 V	RG 58	50 Ohm

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: MC Koax

1.10 EPIC® M C

Einsätze / *Inserts* / Inserts

M



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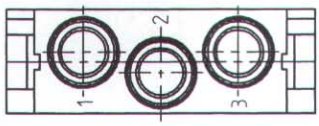
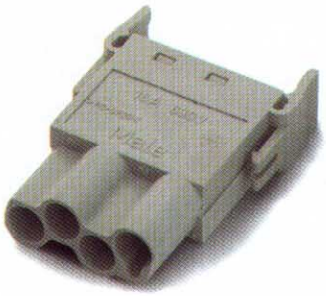
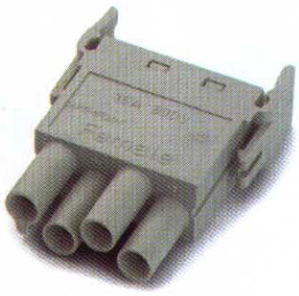


Modul: Hochspannung / *module: high voltage* / module: haute tension

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 3 CM-HV	Stift / *male* / *mâle*	**10399800**	3	1000 V	50 A
MCB 3 CM-HV	Buchse / *female* / *femelle*	**10399900**	3	1000 V	50 A

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: MC 3,6 gedreht / *machined* / *décolleté*





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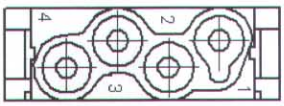

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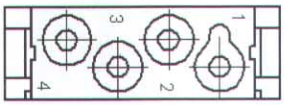
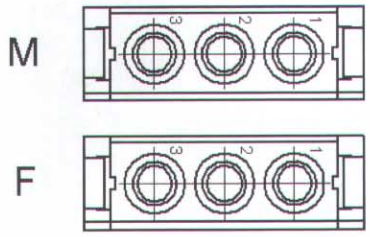


Modul: HE / *module: HE* / module: HE

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 4 CM	Stift / *male* / *mâle*	**10399000**	4	630 V	25 A
MCB 4 CM	Buchse / *female* / *femelle*	**10399100**	4	630 V	25 A

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: H-BE 2,5 gedreht / *machined* / *décolleté*

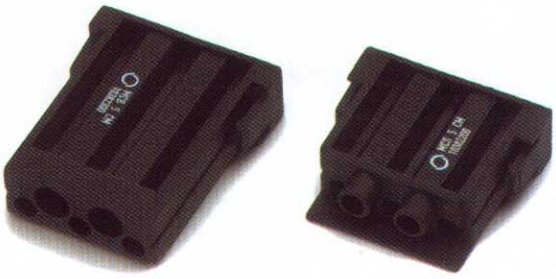
Einsätze / *Inserts* / Inserts

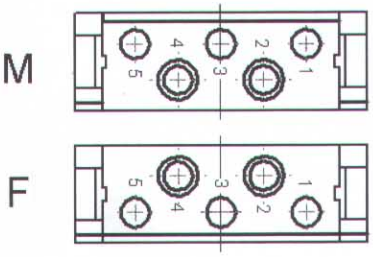


Modul: 3-polig / *Module: 3-contacts* / Module: 3-contacts

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 3 CM	Stift / *male* / *mâle*	**10382000**	3	630 V	40 A
MCB 3 CM	Buchse / *female* / *femelle*	**10382100**	3	630 V	40 A

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: MC 3,6 gedreht / *machined* / *décolleté*





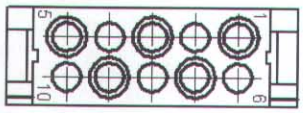
Modul: 5-polig / *Module: 5-contacts* / Module: 5-contacts

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 5 CM	Stift / *male* / *mâle*	**10382200**	5	400 V	20 A
MCB 5 CM	Buchse / *female* / *femelle*	**10382300**	5	400 V	20 A

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: MC 2,5 gedreht / *machined* / *décolleté*

Einsätze / *Inserts* / Inserts

M



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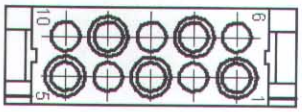
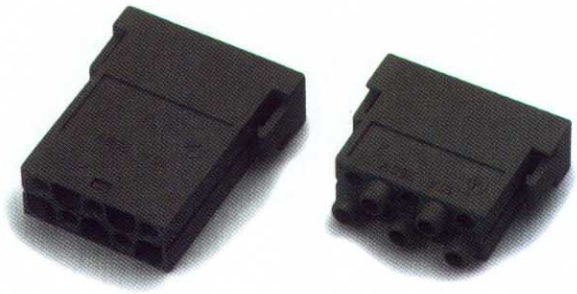


Modul: 10-polig / *Module: 10-contacts* / Module: 10-contacts

Artikel *part* article	Version *version* version	Art. Nr. *part No.* N° art.	Kontakte *contacts* contacts	Bemessungsspannung *rated voltage* tension nominale	Bemessungsstrom *rated current* courant nominale
MCS 10 CM	Stift / *male* / mâle	**10382400**	10	250 V	10 A
MCB 10 CM	Buchse / *female* / femelle	**10382500**	10	250 V	10 A

Rahmen / *Frames* / Cadre: MCR 6/10/16/24
Kontakte / *Contacts* / Contacts: 2.1: H-D 1,6 gedreht / *machined* / décolleté



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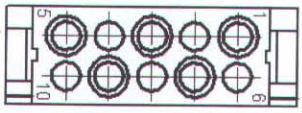

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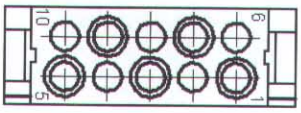


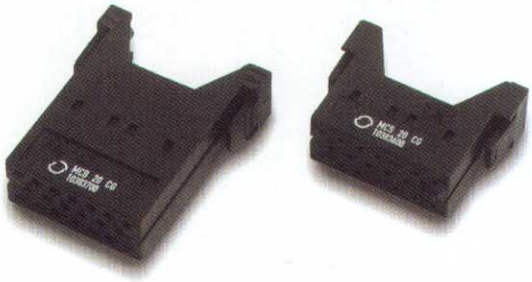
Modul: 10-polig / *Module: 10-contacts* / Module: 10-contacts

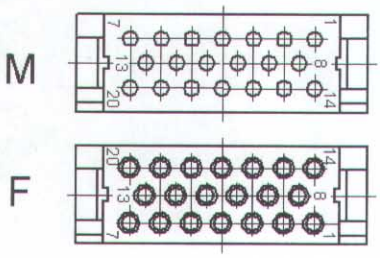
Artikel *part* article	Version *version* version	Art. Nr. *part No.* N° art.	Kontakte *contacts* contacts	Bemessungsspannung *rated voltage* tension nominale	Bemessungsstrom *rated current* courant nominale
MCS 10 CG	Stift / *male* / mâle	**10383400**	10	250 V	10 A
MCB 10 CG	Buchse / *female* / femelle	**10383500**	10	250 V	10 A

Rahmen / *Frames* / Cadre: MCR 6/10/16/24
Kontakte / *Contacts* / Contacts: 2.1: H-D 1,6 gestanzt / *stamped* / estampé

1.10 EPIC® M C

Einsätze / *Inserts* / Inserts





Modul: 20-polig / *Module: 20-contacts* / Module: 20-contacts

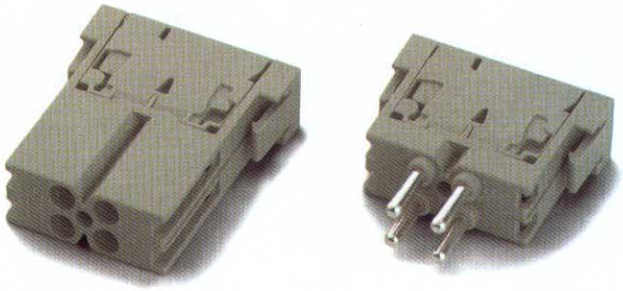
Artikel *part* article	Version *version* version	Art. Nr. *part No.* N° art.	Kontakte *contacts* contacts	Bemessungsspannung *rated voltage* tension nominale	Bemessungsstrom *rated current* courant nominale
MCS 20 CG	Stift / *male* / mâle	**10383600**	20	100 V	4 A
MCB 20 CG	Buchse / *female* / femelle	**10383700**	20	100 V	4 A

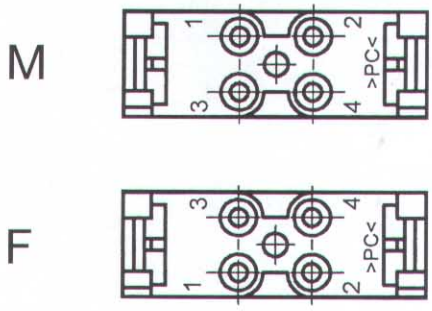
Rahmen / *Frames* / Cadre: MCR 6/10/16/24
Kontakte / *Contacts* / Contacts: 2.1: M-D 1,0 gestanzt / *stamped* / estampé

Modul: Blind / *module: dummy* / module: borgne

Artikel *part* article	Version *version* version	Art. Nr. *part No.* N° art.	Kontakte *contacts* contacts	Bemessungsspannung *rated voltage* tension nominale	Bemessungsstrom *rated current* courant nominale
MCS 0 Blind	Stift / *male* / mâle	**10399400**	0	----	----
MCB 0 Blind	Buchse / *female* / femelle	**10399500**	0	----	----

Rahmen / *Frames* / Cadre: MCR 6/10/16/24





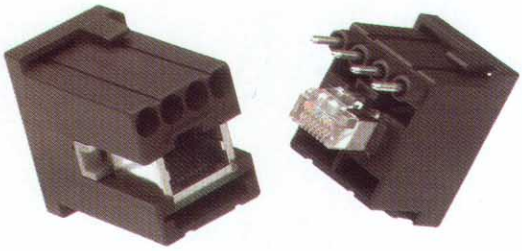
Modul: Käfigzugfeder / *Module: Cage clamp* / Module: Lame de pression

Artikel *part* article	Version *version* version	Art. Nr. *part No.* N° art.	Kontakte *contacts* contacts	Anschlussquerschnitt wire gauge section	Bemessungsspannung *rated voltage* tension nominale	Bemessungsstrom *rated current* courant nominale
MCS 4 F	Stift / *male* / mâle	**10399600**	4	eindrähtig / *single wire* / fil unique: 4,0mm² feindrähtig / *fine wire* / fil multiple: 2,5mm²	400 V	14 A
MCB 4 F	Buchse / *female* / femelle	**10399700**	4	eindrähtig / *single wire* / fil unique: 4,0mm² feindrähtig / *fine wire* / fil multiple: 2,5mm²	400 V	14 A

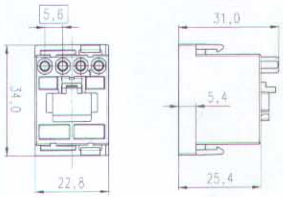
Rahmen / *Frames* / Cadre: MCR 6/10/16/24

1.10 EPIC® M C

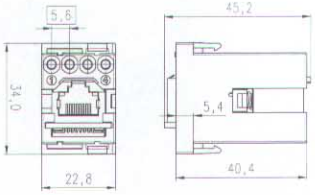
Einsätze / *Inserts* / Inserts



Stift / *male* / *mâle*



Buchse / *female* / *femelle*



Modul: RJ45 / *Module: RJ45* / Module : RJ45

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Kontakte *contacts* *contacts*	Bemessungsspannung *rated voltage* *tension nominale*	Bemessungsstrom *rated current* *courant nominale*
MCS 8 RJ45	Stift / *male* / *mâle*	**10344300**	4 + 8	max. 600 V (AC) / max. 125 V (AC)	max. 10 A (AC) / max. 1,5 A (AC)
MCB 8 RJ45	Buchse / *female* / *femelle*	**10345300**	4 + 8		

Rahmen / *Frames* / *Cadre*: MCR 6/10/16/24
Kontakte / *Contacts* / *Contacts*: 2.1: H-D gedreht / machined / décolleté

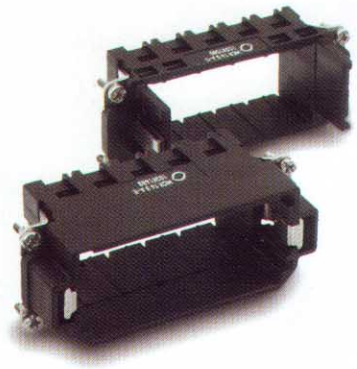
Hinweis / *Attention* / *Attention:*
Lieferung erfolgt ohne Kontakte & RJ45 Steckverbinder
Delivery without contacts & RJ45 connector
Fourniture sans contacts & RJ45 connecteur

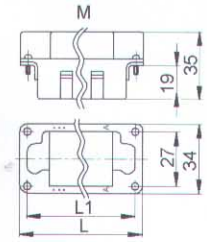
Modullösewerkzeug / *Module removal tool* / Outille de demontage

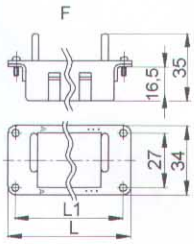
Artikel *part* *article*	Art. Nr. *part No.* *N° art.*
Modullösewerkzeug / *Module removal tool* / *Outil de demontage*	**11171200**

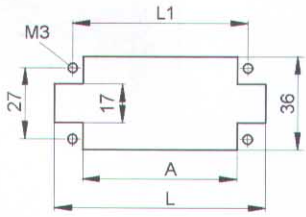
1.10 EPIC® M C

Einsätze / *Inserts* / *Inserts*









Montageausschnitt
Panel cut-out
Découpe de montage

Rahmen für Module / *Frames for modules* / *Cadre pour modules*

MCR 6

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Anzahl der Module *number of modules* *nombre de modules*	L	L1	A
MCR 6 S	Stift / *male* / *mâle*	**10381000**	2	51	44	39
MCR 6 B	Buchse / *female* / *femelle*	**10381100**	2	51	44	39

Gehäuse / *Housings* / *Boîtiers*: 3.2: H-B 6
Module / *Modules* / *modules*: alle / *all* / *tous;* Ausnahme: Modul Hochstrom (1000 V, 82 A),
Exception: high current module (1000 V, 82 A)
Exception: haute current module (1000 V, 82 A)

MCR 10

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Anzahl der Module *number of modules* *nombre de modules*	L	L1	A
MCR 10 S	Stift / *male* / *mâle*	**10381200**	3	64	57	52
MCR 10 B	Buchse / *female* / *femelle*	**10381300**	3	64	57	52

Gehäuse / *Housings* / *Boîtiers*: 3.2: H-B 10
Module / *Modules* / *modules*: alle / *all* / *tous;* Ausnahme: Modul Hochstrom (1000 V, 82 A),
Exception: high current module (1000 V, 82 A)
Exception: haute current module (1000 V, 82 A)

MCR 16

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Anzahl der Module *number of modules* *nombre de modules*	L	L1	A
MCR 16 S	Stift / *male* / *mâle*	**10381400**	5	84,5	77,5	71
MCR 16 B	Buchse / *female* / *femelle*	**10381500**	5	84,5	77,5	71

Gehäuse / *Housings* / *Boîtiers*: 3.2: H-B 16, H-B 32
Module / *Modules* / *modules*: alle / *all* / *tous*

MCR 24

Artikel *part* *article*	Version *version* *version*	Art. Nr. *part No.* *N° art.*	Anzahl der Module *number of modules* *nombre de modules*	L	L1	A
MCR 24 S	Stift / *male* / *mâle*	**10381600**	7	111	104	98
MCR 24 B	Buchse / *female* / *femelle*	**10381700**	7	111	104	98

Gehäuse / *Housings* / *Boîtiers*: 3.2: H-B 24, H-B 48
Module / *Modules* / *modules*: alle / *all* / *tous*