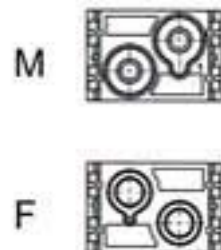


EPIC® MC Modules

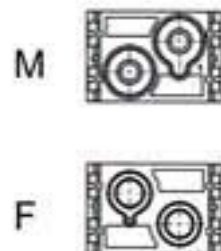
The mixed assembly guarantees a high flexibility. For applications in machine and system construction, for printing machines and slide-in technology.



Module: High Current 1 + PE
screw termination

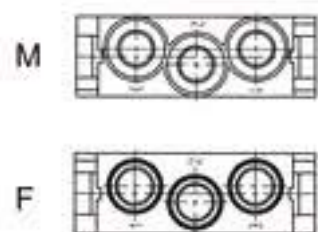


Module: High Current 2 pole
screw termination



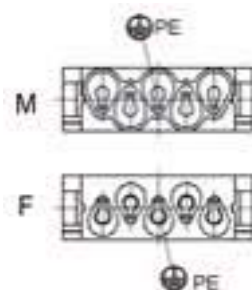
Module: High Voltage 3 pole
crimp termination

Suitable contacts:
EPIC® MC 3,6 machined con-
tacts see page 463



Module: High Voltage 4 + PE
crimp termination

Suitable contacts:
EPIC® MC 2,5 stamped con-
tacts see page 462



Part number	Part	Version	Contacts	Rated voltage	Rated current	Connection cross section (mm²)
Module: High Current 1 + PE (occupies 2 slots in the MCR frame)						
10344600	MCS 2	male	1 + PE	1000 V	82 A	max. 25
10345600	MCB 2	female	1 + PE	1000 V	82 A	max. 25
Module: High Current 2 pole (occupies 2 slots in the MCR frame)						
10344100	MCS 2	male	2	1000 V	82 A	max. 25
10345100	MCB 2	female	2	1000 V	82 A	max. 25
Module: High Voltage 3 pole						
10399800	MCS 3 CM-HV	male	3	1000 V	50 A	
10399900	MCB 3 CM-HV	female	3	1000 V	50 A	
Module: High Voltage 4 + PE						
10383200	MCS 5 CG	male	4 + PE	1000 V	16 A	
10383300	MCB 5 CG	female	4 + PE	1000 V	16 A	