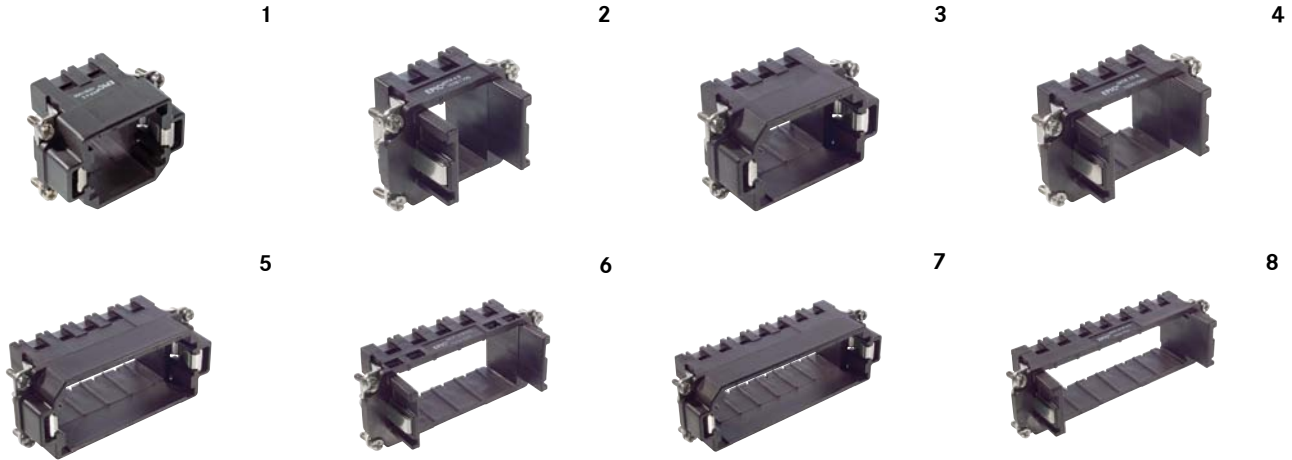


A lot of possibilities for your applications



Part number	Part	Picture	Version	Number of modules	Suitable housings
10381000	MCR 6 S	1	male	2	H-B 6 housings
10381100	MCR 6 B	2	female	2	H-B 6 housings
10381200	MCR 10 S	3	male	3	H-B 10 housings
10381300	MCR 10 B	4	female	3	H-B 10 housings
10381400	MCR 16 S	5	male	5	H-B 16 housings
10381500	MCR 16 B	6	female	5	H-B 16 housings
10381600	MCR 24 S	7	male	7	H-B 24 housings
10381700	MCR 24 B	8	female	7	H-B 24 housings



Part number	Part	Picture	Version	Contacts	Ø Hose
44424004	EPIC MCS 1x2.5 PNEU (10)	8	male	1	2,5 mm
44424005	EPIC MCB V 1x2.5 PNEU (10)	9	female with built-in valve	1	2,5 mm
44424006	EPIC MCS 1x4.0 PNEU (10)	8	male	1	4,0 mm
44424007	EPIC MCB V 1x4.0 PNEU (10)	9	female with built-in valve	1	4,0 mm
44424008	EPIC MCS 2x2.5 PNEU (10)	10	male	2	2,5 mm
44424009	EPIC MCB V 2x2.5 PNEU (10)	11	female with built-in valve	2	2,5 mm
44424010	EPIC MCS 2x4.0 PNEU (10)	10	male	2	4,0 mm
44424011	EPIC MCB V 2x4.0 PNEU (10)	11	female with built-in valve	2	4,0 mm

EPIC® MC - modular systems

A lot of possibilities for your applications



Module: PROFIBUS DP
 screw termination
 Transfer rate max. 1,5Mb/s
 for Profibus T-junction



Module: Universal Bus
 screw termination
 Transfer rate max. 1,5Mb/s
 for Bus feed-through



Module: RJ45
 crimp termination
 MCS 8 RJ45: The RJ45 connector used must be produced in accordance with EN 60603-7: 1997 in such a way that the plastic antikink protection does not protrude beyond the shroud on any side.
 RJ45-Connector must be ordered separately. Part-number: CE6326



Part number	Part	Version	Contacts	Rated voltage	Rated current
Module: Profibus DP					
10390400	MCS 2 SS	male	2 + shield	30 V	1 A
10390500	MCS 2 BS	female	4 + shield	30 V	1 A
Module: Universal Bus					
10390600	MCS 4 SS	male	4 + shield	30 V	1 A
10390700	MCS 4 BS	female	4 + shield	30 V	1 A
Module: RJ 45 (occupies 2 slots in the frame)					
10344300	MCS 8 RJ45	male	4 + 8	max. 600 V (Power) / max. 125 V (RJ45)	max. 10 A (Power) / max. 1.5 A (RJ45)
10345300	MCB 8 RJ45	female	4 + 8	max. 600 V (Power) / max. 125 V (RJ45)	max. 10 A (Power) / max. 1.5 A (RJ45)
RJ45 connector for MCS 8 RJ45					
CE6326	CE6326 RJ45 connector	male	8	max. 125V	max. 1,5A