Rectangular connectors • EPIC® MC Modules



EPIC[®] MC Module Pneumatic 1pole

The mixed assembly guarantees high flexibility. For applications in mechanical and plant engineering, for printing machines and slide-in technology.





EPIC® MC Module Pneumatic 2pole

The mixed assembly guarantees high flexibility. For applications in mechanical and plant engineering,



Classification ETIM 5/6

Number of contacts

ETIM 5.0/6.0 Class-ID: EC002641

EPIC® MC Module Pneumatic 1pole

EPIC® MC Module Pneumatic 2pole

ETIM 5.0/6.0 Class-Description:

Modular connector (industrial

Technical data

connector)

Contacts

Brass

ETIM

Suitable housing

- EPIC® MCR frame
- Higher housing
- · The suitable connector housings depend on the modular frame used

Benefits

- The mix of different functions in one plug guarantees high flexibility
- Assembly of individual connectors, suitable for different applications

Application range

- · Plant engineering
- · Printing machines
- Control engineering

Article number	Article description	Contact type	Number of operating contacts	Slots	Pieces / PU
Module: pneumati	ic 1-pin				
44424004	MCS 1x2,5 PNEU (10)	male	1	1	10
44424005	MCB 1x2,5 PNEU (10)	female with valve	1	1	10
44424006	MCS 1x4,0 PNEU (10)	male	1	1	10
44424007	MCB 1x4,0 PNEU (10)	female with valve	1	1	10
Module: pneumati	ic 2-pin				
44424008	MCS 2x2,5 PNEU (10)	male	2	1	10
44424009	MCB 2x2,5 PNEU (10)	female with valve	2	1	10
44424010	MCS 2x4,0 PNEU (10)	male	2	1	10
44424011	MCB 2x4,0 PNEU (10)	female with valve	2	1	10

Photographs and graphics are not to scale and do not represent detailed images of the respective products

Accessories

• EPIC[®] MC Module removal tool refer to page 582



Termination methods Plug-in connection: for hose with inner

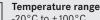
diameter 2.5 mm/4.0 mm Cycle of mechanical operation

100 **Operating presure**

8 bar

Testing presure

10 bar



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-20°C to +100°C

SILVYN

FLEXIMARK®



ETHERLINE®

HITRONIC®

EPIC

SKINTOP

ÖLFLEX®



