

EPIC® MC Module Pneumatic 2pole

The mixed assembly guarantees high flexibility. For applications in machine and plant engineering, for robotics and slide-in technology.

The two-pole pneumatic module with valve is suitable for use in investment construction and can be used in temperature ranges from -20 to +100 degrees.

Info

Pneumatic modules with valve for 2.5 und 4mm tubings



Supplementary automation components from Lapp



Mechanical and plant engineering



Wind Energy

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

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002641

ETIM 5.0 Class-Description: Modular connector (industrial connector)

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002641

ETIM 6.0 Class-Description: Modular connector (industrial connector)

Contacts:

Brass

Number of contacts:

2

Last Update (22.02.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

EPIC® MC Module Pneumatic 2pole

Termination methods:	Plug-in connection: for hose with inner diameter 2.5 mm/4.0 mm
Cycle of mechanical operation:	100
Operating pressure:	8 bar
Testing pressure:	10 bar
Temperature range:	-20 °C to +100 °C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.
Prices are net prices without VAT and surcharges. Sale to business customers only.

EPIC® MC Module Pneumatic 2pole

Article number	Article description	Contact type	Number of operating contacts	Slots	Pieces / PU
Module: pneumatic 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

EPIC® MC Module Pneumatic 2pole

