

Electrical Interface CPX-CTEL-4-M12-5POL - Festo 1577012

Item no. FES-1577012

Manufacturer Festo

EAN 4052568242107

Festo pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

HS-Code	85389099
Series	CPX
Weight	0.145 kg



DESCRIPTION

Festo pneumatic component for industrial automation and compressed-air applications in proven quality. The key technical data of this genuine Festo article are listed below.

Dimensions W x L x H	50 mm x 107 mm x 55 mm (Incl. linking block)
Quantity device interfaces	4
Diagnosis	Unterspannung Kommunikationsfehler Kurzschluss Module Modulorientierte Diagnose
Parameterising	Diagnoseverhalten Failsafe pro Kanal Forcen pro Kanal Idle Mode pro Kanal Modul-Parameter Werkzeugwechselmodus
Additional functions	Werkzeugwechselmodus
Operating element	DIL switch
LED displays	Modulstatus I-Port Status / Diagnose Status Lastversorgung Status Systemversorgung
Internal cycle time	1 ms per 1 byte user data
Operating voltage range DC [V]	18 to 30
Intrinsic power input at operating voltage	Type 65 mA

Max. power supply per channel	4 x 1,6 A
Max. cumulative current outputs per channel	4 x 1,6 A
Nominal operating voltage DC [V]	24
Power blackout bridging [ms]	10
Potential separation channel - internal bus	Yes, for intermediate feed
Potential separation channel - channel	no
Corrosion resistant class KBK	(In integrated condition) 1 - low corrosion stress
Bearing temperature [°C]	-20 to 70
Protection category	IP65 IP67
ambient temperature [°C]	-5 to 50
Product weight [g]	110,0
Max. address volume outputs [Byte]	32
Max. address volume inputs [Byte]	32
Report	I-port
Max. line length	20 m
Electrical connection	M12 5 pin A-coded 4x socket
Material information	RoHs compliant
Housing material	PC PA reinforced