

Analogue Module CPX-4AE-P-B2 - Festo 560361

Item no. FES-560361

Manufacturer Festo

EAN 4052568207168

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

TECHNICAL DATA

Corrosion resistance class CRC **1 - low corrosion stress**

HS-Code **85389099**

Material **Polyamide (PA)**

Medium **Compressed air**

Operating voltage **24 V DC**

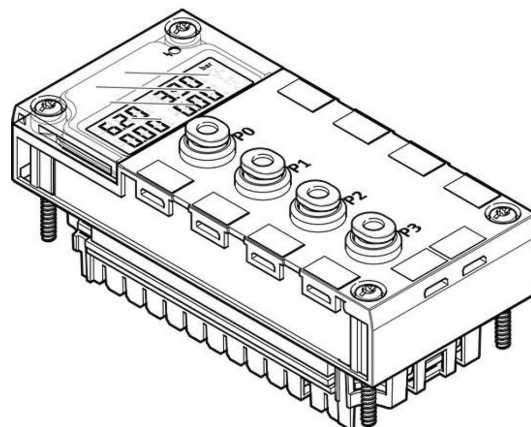
Pneumatic connection **QS-4**

Protection rating **IP65**

Series **CPX**

Temperature (max.) **50**

Weight **0.13 kg**



STANDARDS & COMPLIANCE

ISO 8573-1:2010

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)
Diagnosis	Parametrierfehler Grenzwertverletzung pro Kanal Sensorlimit pro Kanal
Parameterising	Diagnose Grenzwertüberwachung pro Kanal Diagnose Sensorlimit pro Kanal Diagnoseverzögerung pro Kanal Hysterese pro Modul Maßeinheit Messung Relativ-/Differenzdruck Messwertglättung pro Kanal
LED displays	1 Sammeldiagnose
Internal cycle time	5 ms
Operating voltage range DC [V]	18 to 30
Intrinsic power input at operating voltage	Type 50 mA
Nominal operating voltage DC [V]	24

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]	115,0
Material information	RoHs compliant
Housing material	PC PA reinforced
Quantity inputs	4
Data format	15 bit + Sign Binary display in mbar, kPa, psi
Measured parameter	4x Relative pressure / 2x differential pressure
Presentable unit(s)	kPa mbar psi
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Information about operating and control medium	Oiled operation possible (required in further operations)
Medium temperature [°C]	0 to 50
Pressure measurement range end value [bar]	1
Pressure measurement range starting value [bar]	-1
Pneumatic connection	QS-4