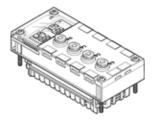
analogue module CPX-4AE-P-B2 Part number: 560361



Data sheet

Feature	Value
Dimensions W x L x H	(including interlinking block)
	50 mm x 107 mm x 55 mm
No. of inputs	4
Diagnosis	Limit violation per channel
	parameterisation error
	Sensor limit per channel
Parameters configuring	Diagnostics delay per channel
	Hysteresis per module
	Unit of measurement
	Measured value smoothing per channel
	Limit monitoring per channel diagnostics
	Sensor limit diagnostics per channel
	Measurement of relative/differential pressure
Measured variable	4x relative pressure/2x differential pressure
Unit(s) that can be displayed	kPa
	mbar
	psi
LED displays	1 group diagnostics
Internal cycle time	5 ms
Operating voltage range DC	18 30 V
Intrinsic current consumption at operating voltage	Typically 50 mA
Nominal operating voltage DC	24 V
Operating medium	Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Note on operating and pilot medium	Lubricated operation possible (subsequently required for further
	operation)
Corrosion resistance classification CRC	1 - Low corrosion stress
	(when installed)
Storage temperature	-20 70 °C
Medium temperature	0 50 °C
Protection class	IP65
	IP67
Ambient temperature	-5 50 °C
Product weight	115 g
Pressure measuring range, final value	1 bar
Pressure measuring range, initial value	-1 bar
Data format	15 bits + prefix
	Binary representation in mbar, kPa and psi
Pneumatic connection	QS-4
Materials note	Conforms to RoHS
Material housing	PA-reinforced
	PC

FESTO