

Electrical Interface CPVSC1-AE16-CPI - Festo 541975

Item no. FES-541975

Manufacturer Festo

EAN 4052568179816

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

TECHNICAL DATA

HS-Code	85371098
Schutzart	IP20
Weight	0.095 kg
Werkstoff	Polyamid (PA)



STANDARDS & COMPLIANCE

IEC 60529

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.

Width	52 mm
Height	40 mm
Length	70 mm
Fieldbus interface	M9, 5-polig, Dose und Stecker
Device specific diagnosis	Unterspannung Ventilinsel
Communication types	CP-Feldbus
Max. number of valve coils	16
Parameterising	Parametrierung über CP-Protokoll
Reverse polarity protection	for all electrical operating voltage connections
Report	CP-Feldbus
Power input in nominal operating voltage load	Ventiltyp und Ventillanzahl abhängig

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Power input in nominal operating voltage	Elektronik: $\leq 100\text{ mA}$
CE certificate (see declaration of conformity)	to EU EMC directive
Corrosion resistant class KBK	1 - low corrosion stress
Bearing temperature [°C]	-20 to 50
Relative humidity	nicht kondensierend 90 % bei 50 °C
Protect against direct and indirect contact	Funktionskleinspannung mit sicherer Trennung (PELV)
Protection category	IP20 nach IEC 60529
ambient temperature [°C]	-5 to 50
Permission	c UL us - Recognized (OL)
Product weight [g]	150
LED display bus specific	CP: CP-Feldbus
Fastening type	With throughway bores
Housing material	PA reinforced
Material information	RoHs compliant