

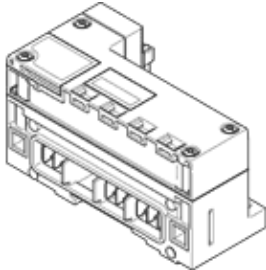
# Pneumatic interface CPX-GP-CPA-14

Part number: 195712  
Product to be discontinued

for modular electrical terminal CPX.

Type to be discontinued. Available until 2018. See Support Portal for alternative products.

FESTO



## Data sheet

Feature	Value
Valve manifold interface	Type 12, CPA14
Diagnosis	- Wire break per solenoid coil - Short circuit of valves - Undervoltage of valves
Max. number of valve positions	24 for monostable valves
LED displays	- 1 Group diagnosis - Channel status on valves
Parameters configuring	Failsafe per channel Forces per channel Idle mode per channel Monitoring of wire break/channel Monitoring short circuit Load voltage monitoring
Protection (short circuit)	Internal electronic fuse protection per valve output
Operating voltage range DC	20.4 ... 26.4 V
Intrinsic current consumption at operating voltage	Typically 15 mA (power supply for electronics) Typically 30 mA (load voltage supply for valve)
Max. power supply per channel	0,2 A
Max. resultant current per module	4 A
Nominal operating voltage DC	24 V
Electrical isolation channel – internal bus	Yes, for additional power supply
Corrosion resistance classification CRC	2
Protection class	IP65
Ambient temperature	-5 ... 50 °C
Product weight	150 g
Electrical connection	Fieldbus
Materials information, housing	PA-reinforced