

End-Position Controll SPC11- POT-LWG - Festo 192217

Item no. FES-192217

Manufacturer Festo

EAN 4052568150860

Festo air-preparation unit for clean, regulated compressed air that protects downstream components.

TECHNICAL DATA

Betriebsspannung	24 V DC
HS-Code	85371091
Schutzart	IP65
Serie	SPC11
Temperature (max.)	50
Weight	0.42 kg



STANDARDS & COMPLIANCE

IEC 61131-2 IEC 60529 IEC 68

DESCRIPTION

Festo air-preparation unit for clean, regulated compressed air that protects downstream components. The key technical data of this genuine Festo article are listed below.

Data backup	Flash memory
Control signal	Output error ready Output position 1/2/3/4 Input position 1/2/3/4 Input remote / teach / left / right
Display	3 digits Red colour Seven segment display
Operating element	3 buttons Foil keyboard
Output fuses	Electronic max. trigger current 500 mA Via sum of all outputs
Quantity digital outputs	5
Quantity digital inputs	8
Design outputs	No galvanic separation acc. to IEC 61131-2 Positive logic (PNP)

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Debounce time inputs [ms]	20
Max. power input with proportional valve [A]	1,1
Max. power input without proportional valve [mA]	70
Nominal operating voltage DC [V]	24
Power consumption input [mA]	4
Current carrying capacity per output [mA]	100
Permitted voltage oscillations	± 25 %
Permission	RCM mark
CE certificate (see declaration of conformity)	to EU EMC directive
Continuous impact strength DIN&EC 68 parts 2-82	Tested to severity class 2
Relative humidity	0 - 95 % Not condensing
Protection category	IP65 acc. to IEC 60529
Oscillation strength to DIN/IEC 68 part 2-6	Tested to severity class 1
ambient temperature [°C]	0 to 50
Product weight [g]	400
Electrical connection type	SUB-D 15 pin Plug
Electrical connection: proportional valve	7 pin
Electrical connection: path measurement system	4 pin
Cable length [MTR]	0,3