



Positioner Type SPC D, Type SPC PID, for single-acting stroke actuators with Industrial Ethernet

Model:

- For pneumatic linear actuators in single-acting function
- Operation/configuration via DIP switch internal
- Supply voltage 24V DC
- Control of position via Industrial Ethernet
- Contactless (wear-free) analog inductive position sensor
- Electrical connection multi-pin plug (not included)
- Protection class IP65/IP67
- Binary input (fail-safe position, changeover)
- Operating status (automatic / manual)
- Position feedback via Industrial Ethernet
- Approved and listed according to cULus

Option:

- Adaption for mounting on pneumatic actuator
- Multipole plug for supply voltage, not for Industrial Ethernet

Type	Code	Weight (kg)	Y4 (mm)	Lmax (mm)	Wmax (mm)
SPC D PROFINET	199 190 623	0.690	158.5	117.5	99.5
SPC D EtherNet/IP	199 190 624	0.690	158.5	117.5	99.5
SPC D Modbus TCP	199 190 633	0.690	158.5	117.5	99.5
SPC PID PROFINET	199 190 626	0.690	158.5	117.5	99.5
SPC PID EtherNet/IP	199 190 627	0.500	158.5	117.5	99.5
SPC PID Modbus TCP	199 190 634	0.500	158.5	117.5	99.5

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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