

Valve Controller:
Type: ASVC 9200-51L S03
(Slave config.: S-7/A.0.E.)

Controller for spring return linear CIP valves

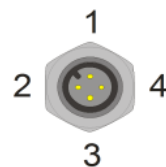


- With visual position indications
- With auto calibration
- Easy mounting on actuator

General data

Mechanical data		
Body material	:	POM
Colour body	:	Black
Cover material	:	Polycarbonate
Colour cover	:	Smoked
Stroke range [mm]	:	Linear 5-70
Relative humidity [%]	:	≤ 80
Ambient temperature [°C]	:	-10 ... +50 (non-freezing)
Dimensions [mm]	:	160 x 115 [HxD]
Air flowsolenoid [L/min]	:	700
Maximum air pressure [Bar]	:	7
Operating air pressure [Bar]	:	5 - 6
IP rating	:	IP 67

Electrical data		
Open feedback colour [dome led]	:	Amber *
Feedback	:	Through AS-i
Close feedback colour [dome led]	:	Green *
Feedback	:	Through AS-i
Pin lay-out:		Front view male connector
1. AS-I +	:	Brown
2. Not connected	:	-
3. AS-I -	:	Blue
4. Not connected	:	-



* Colours can be inverted to switch visual feedback.

Configuration data:		
S-7/A.0.E configuration**	:	DO 0 = Solenoid Main DO 1 = Solenoid Upper DO 2 = Solenoid Under DO 3 = N.A. DI 0 = Open feedback DI 1 = Close feedback DI 2 = N.A. DI 3 = N.A.

** other configuration are available upon request.