

# CONTROL BOX FOR STAINLESS STEEL PNEUMATIC ACTUATOR

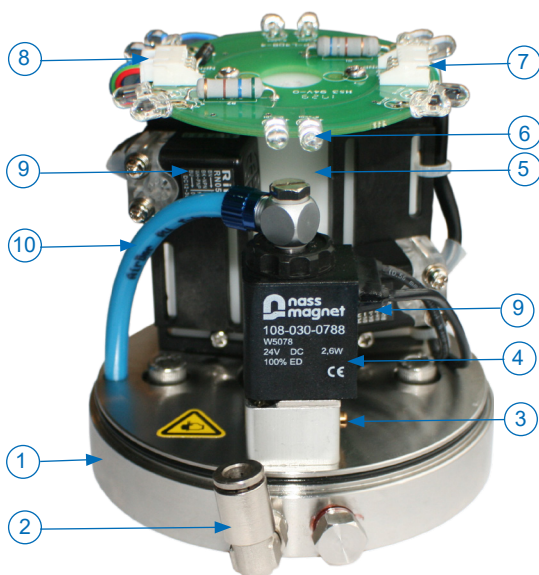
## TYPE 5326



### GENERAL

DIMENSION:	ALL ACTUATOR SIZES
FEATURES:	SOLENOID VALVE AND INDUCTIVE SENSORS
MATERIAL:	STAINLESS STEEL AISI 304
SUPPLY AIR PRESSURE:	MAX. 7 BAR
AIR CONNECTION:	6 MM
POSITION INDICATOR:	RED/GREEN LED
SUPPLY VOLTAGE:	24V DC
PROTECTION CLASS:	IP65

### MATERIALS

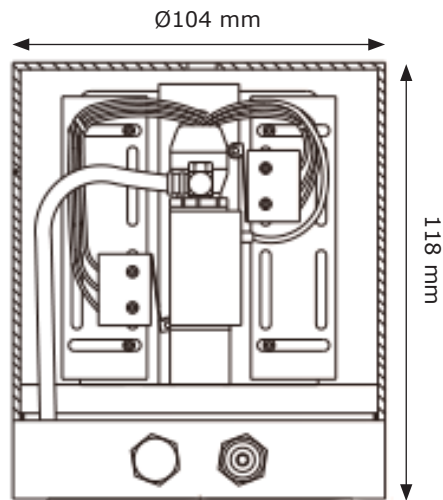


POS	DESCRIPTION	MATERIAL
1	BODY AND CAP	STAINLESS STEEL AISI 304
2	AIR CONNECTION	STAINLESS STEEL AISI 304
3	MANUAL SWITCH	COPPER
4	SOLENOID VALVE	24V DC 2.6W
5	INSTALLATION PLATE	POM
6	LIGHT	LED
7	CONNECTION PNP	PLASTIC
8	CONNECTION NPN	PLASTIC
9	INDUCTIVE SENSOR	PNP/NPN 12-30V DC
10	AIR TUBE	PLASTIC

### DESCRIPTION

- **Cylindrical cleaning-friendly control box** in stainless steel AISI 304, for mounting on cylindrical stainless steel actuator DVC Type 5126.
- **Contains a 24V DC solenoid valve**, which is encapsulated inside the control box and not affected by dirt or the cleaning process.
- **Contains two inductive sensors** for monitoring the open/close status of the valve. Can either be configured as PNP or NPN.
- **Manual operation** of the solenoid valve is possible by a switch inside the control box (see pos. 3).
- **Visual position indicator** clearly visible at the top - green light at open valve and red light at closed.

## DIMENSIONS



Weight: 1.5 kg

## INSTALLATION TERMINALS

