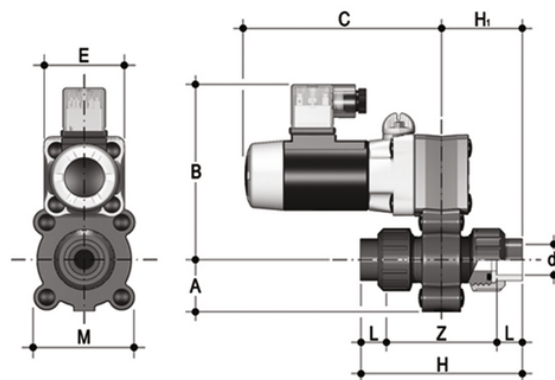


# EPDM

2 way solenoid valve with female union ends for solvent welding Function: Normally closed

The solenoid valve is the ideal solution for applications requiring many rapid actuation cycles and installations in confined spaces. Thanks to the absence of metal parts in contact with the fluid or the external environment, it can also be used in the presence of aggressive fluids. Ideal for use in fertigation benches.

- Installation flexibility and ease of maintenance: high-performance solenoid electric actuator with internal moving parts designed to exceed 5 million maintenance free operating cycles. Adjustable circular section coil with IP65 protection class.
- DIN 43650 electrical connector supplied as standard: includes LED indicator light and rectifier (in the case of an AC coil).
- Lever shutter in EPDM or FKM and lever in stainless steel.
- Suitable for use with aggressive fluids: no metal component in contact with the fluid or the external environment; all the screws are covered by PE protection plugs.
- Emergency override
- 2-Way PVC-U body
- Installation flexibility and ease of maintenance: high-performance solenoid electric actuator designed to exceed 5 million maintenance-free operating cycles
- Adjustable circular section coil with IP65 protection class.
- Integrated override with the possibility of being installed in 3 different positions.
- Lever shutter in EPDM or FKM and lever in stainless steel.
- DIN 43650 electrical connector supplied as standard: includes LED indicator light and rectifier (in the case of an AC coil).



| Objednáací číslo | Materiál                        | Kategorie                               | Série      |
|------------------|---------------------------------|-----------------------------------------|------------|
| S12AV0414E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |
| S12AV0438E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |
| S12AV0614E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |
| S12AV0638E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |
| S12AV0814E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |
| S12AV0838E230A   | FLS Measurement Instrumentation | Elektricky ovládané pohonované armatury | S1 DN 4÷15 |