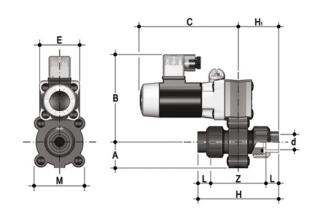


S12AV - 24V DC - true union 2way solenoid valve

2 way solenoid valve with ASTM female union ends for solvent welding.

Function: Normally closed. Power supply: 24V DC





EPDM

| Reference | tooltiplmage | system | Category | family | series | d | DN | Α | В | С | н | H ₁ | L | Z | Е | М | g |
|----------------|--------------|----------------------|------------------------------------|--------------------|--------------|------|----|----|-----|-----|----|----------------|----|----|----|----|-----|
| S12AV0414E024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 4 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0438E024C | _ | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 3/8" | 4 | 24 | 100 | 103 | 98 | 49 | 19 | 60 | 42 | 52 | 400 |
| S12AV0614E024C | _ | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 6 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0638E024C | _ | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 3/8" | 6 | 24 | 100 | 103 | 98 | 49 | 19 | 60 | 42 | 52 | 400 |
| S12AV0814E024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 8 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0838E024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 3/8" | 8 | 24 | 100 | 103 | 98 | 49 | 19 | 60 | 42 | 52 | 400 |

S12AV - 24V DC - true union 2-way solenoid valve





S12AV - 24V DC - true union 2way solenoid valve

| Reference | tooltiplmage | system | Category | family | series | d | DN | Α | В | С | н | H ₁ | L | Z | Е | М | g |
|----------------|--------------|----------------------|------------------------------------|--------------------|--------------|------|----|----|-----|-----|----|----------------|----|----|----|----|-----|
| S12AV0414F024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 4 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0438F024C | _ | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 3/8" | 4 | 24 | 100 | 103 | 98 | 49 | 19 | 60 | 42 | 52 | 400 |
| S12AV0614F024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 6 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0638F024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 3/8" | 6 | 24 | 100 | 103 | 98 | 49 | 19 | 60 | 42 | 52 | 400 |
| S12AV0814F024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 1/4" | 8 | 24 | 100 | 103 | 92 | 46 | 16 | 60 | 42 | 52 | 400 |
| S12AV0838F024C | - | Automation system | Electrically actuated valves | Solenoid valves | S1 DN 4÷8 | 12 | 8 | 24 | 100 | 103 | 84 | 42 | 12 | 60 | 42 | 52 | 400 |





S12AV – 24V DC – true union 2– way solenoid valve

- 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).

