The Series SVE are multi-valve enclosures for the RSV pilot valve. The SVE offers a convenient weatherproof enclosure package with all solenoids pre-wired to a terminal block. Enclosures are available in 6 or 12 valve size with choice of pilot valve voltage.

**SPECIFICATIONS**

- **Service:** (For RSV) Compatible gases, filtered and oil free.
- **Wetted Materials:** (For RSV) Body: Aluminum; Core and spring: 304 SS; Seals: NBR.
- **Pressure Limits:** (For RSV) Minimum of 4.4 psi (0.3 bar), maximum of 124.7 psi (8.6 bar).
- **Temperature Limits:** Ambient: -4 to 122°F (-20 to 50°C); Operating: -4 to 185°F (-20 to 85°C).
- **Power Requirement:** (For RSV) 110 VAC, 220 VAC, or 24 VDC.
- **Power Consumption:** (For RSV) 12 W, inrush: 17 VA, holding: 14.5 VA.
- **Enclosure Rating:** NEMA 4X (IP65).
- **Enclosure Material:** Anodized aluminum with NBR gasket.
- **Electrical Connection:** All RSV are pre-wired to a terminal strip.
- **Process Connection:** (For RSV) 1/8” female NPT (consult factory for 1/4” NPT).
- **Conduit Connection:** 3/4” female NPT.
- **Mounting Orientation:** Any position.
- **Pneumatic Tube Length:** Maximum of 9.8 ft (3 m).

**Model** | **Quantity of Solenoid** | **Enclosure Type** | **Voltage**
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SVE06WP61 | 6 | Weatherproof | 110 VAC
SVE06WP62 | 6 | Weatherproof | 220 VAC
SVE06WP63 | 6 | Weatherproof | 24 VDC
SVE12WP121 | 12 | Weatherproof | 110 VAC
SVE12WP122 | 12 | Weatherproof | 220 VAC
SVE12WP123 | 12 | Weatherproof | 24 VDC