

SI-V15-M230-SPDT

Technical Specifications Valve - VBI60.15-12T

- **Angular rotation:** temperature hot water
- 90 °
- **Leakage rate:**
 - **Medium temperature:** -10...120 °C
 - **Permissible operating pressure:** 1600 kPa
- „Waterproof“ as per EN 60534-4 L/1, better than class 4
- **Leakage rate bypass:**
 - 1600 kPa
- < 1 % of k_{vs} value
- **DN:**
 - **Material, valve body:** Dezincification resistant hot-pressed brass (DZR), CW602N
- 15
- **K_{vs} :**
 - **Material, inside set:** Dezincification resistant hot-pressed brass (DZR), CW602N, chromium-plated
- 12 m³/h
- **Medium:**
 - **GLB..9E** Δp_{max} : 350 kPa
- Cooling water , Chilled water , Water with anti-freeze , Low-temperature hot water , High-

Technical Specifications Actuator - GSD341.9A

- **Torque:**
 - 2 Nm
- **Angular rotation:**
 - 90 °
- **Power consumption:**
 - 12 VA, 2 W
- **Positioning time:**
 - 30 s
- **Positioning signal:**
 - On-Off (2 wire SPDT)
- **Spring return function:**
 - No
- **Degree of protection:**
 - IP40
- **Ambient temperature, operation:**
 - -32...55 °C
- **Dimensions (W x H x D):**
 - 75 x 113 x 136 mm
- **Mounting position:**
 - Upright to horizontal
- **Operating voltage:**
 - AC 230 V