

SI-V25-M230-3POS

Technical Specifications Valve - VBI60.25-16T

- Angular rotation temperature hot water
- 90 °
- Leakage rate
 - Medium temperature
 - -10...120 °C
 - Permissible operating pressure
 - 1600 kPa
 - Material, valve body
 - Dezincification resistant hot-pressed brass (DZR), CW602N
 - Material, inside set
 - Dezincification resistant hot-pressed brass (DZR), CW602N, chromium-plated
 - PN class
- „Waterproof“ as per EN 60534-4 L/1, better than class 4
- Leakage rate bypass
- < 1 % of kvs value
- DN
- 25
- kvs
- 16 m³/h
- Medium
- Cooling water, Chilled water, Water with anti-freeze, Low-temperature hot water, High-
- PN 40
- Connecting thread
- Rp 1 "
- GQD..9A Δpmax
- 350 kPa
- GSD..9A Δpmax
- 350 kPa
- GMA../GLB..9E Δpmax
- 350 kPa
- GLB..9E Δpmax
- 350 kPa

Technical Specifications Actuator - GLB341.9E

- Torque
- 10 Nm
- Angular rotation
- 90 °
- Power consumption
- 5.8 VA, 1.9 W
- Positioning time
- 150 s
- Cable length
- 0.9 m
- Positioning signal
- 2-position/3-position
- Spring return function
- No
- Degree of protection
- IP54
- Ambient temperature, operation
- -32...55 °C
- Dimensions (W x H x D)
- 88 x 112 x 143 mm
- Mounting position
- Upright to horizontal
- Operating voltage
- AC 230 V
- Position feedback
- DC 0...10 V (GLB161.9E)
- Auxiliary switch
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