

MPW 156-2 2/2 way, MPW 156-3 3/2 way stainless steel valve



ELECTROMAGNETIC – SOLENOID VALVES

- Series MPW 156-2 – 2/2 directly driven stainless steel,
- serie MPW 156-3 – 3/2 directly driven stainless steel,
- body material: stainless steel 304,
- valve can operate in any position,
- high reliability, long life,
- medium: air, water,
- working differential pressures: 0–7 Bar for 2/2,
0–4 Bar for 3/2
- max. static pressure: 16 Bar (1,6 MPa),
- ambient temperature: $-20 \div +60$ °C,
- fluid temperature: $-20 \div +95$ °C,
- connection G1/4", orifice DN 2 mm,
- Kv factor = 2,4 l/min,
- sealing: FPM,
- medium viscosity: < 20 cSt,
- response time: open 5–20 ms,
- standard voltage 230 V/50 Hz, 12VDC, 24VDC, 24VAC,
- consumption 7 VA for AC, 5 Watt for DC,
- connector specification / el. connection: DIN43650,
IP65,
- voltage tolerance: ± 10 %.

