



### TECHNICAL DATA:

- **Internal parts:** stainless steel
  - **Seals:** NBR, FPM
  - **Fluid temperature:** -10°C to +90°C
  - **Ambient temperature:** max +60°C
  - **Viscosity:** max 21 mm<sup>2</sup>/s
  - **Response time:** 5 - 120 ms
  - **Voltage:** 230, 115, 48, 24 V AC / 24, 12 V DC
  - **Duty cycle:** continuous (ED100%)
  - **Electrical protection:** IP65  
(with plug to ISO 4400)
- Long term use in humid environment requires the use of sealing sets.

### 2/2 Closed when de-energised (NC)

Ports	Orifice size [mm]	Kv [l/min] (water at 1 bar)	Minimum ABSOLUTE differential pressure [mbar]	Body	Seal	Mass [kg]	Coil type	Model	Order code	Fig.
G3/8	7	13	15	Brass	NBR	0.52	TM35	D224	320717	1
G1/2	10	25	15	Brass	NBR	0.57	TM35	D240	340481	2
G1/2	12	40	15	Brass	NBR	0.43	TM30	M2451	301702	3
G3/4	18	65	15	Brass	NBR	0.76	TM35	M2521	301701	
G1	25	180	15	Brass	NBR	1.2	TM35	M2621	301709	
G6/4	40	330	15	Brass	NBR	2.75	TM40	M275	370810	4
G3/4	18	70	15	Brass	NBR	0.66	TM30	M250	350510	
G1	25	180	15	Brass	NBR	1.2	TM30	M260	360518	
G6/4	40	330	15	Brass	NBR	2.4	TM30	M270	370511	
G2	50	630	15	Brass	EPDM	4.5	TM35	M286	390544	

### 2/2 Open when de-energised (NO)

Ports	Orifice size [mm]	Kv [l/min] (water at 1 bar)	Minimum ABSOLUTE differential pressure [mbar]	Body	Seal	Mass [kg]	Coil type	Model	Order code	Fig.
G3/4	18	70	15	Brass	NBR	0.66	TM30	M250NO	359511	4
G1	25	180	15	Brass	NBR	1.2	TM30	M260NO	369510	
G6/4	40	330	15	Brass	NBR	2.4	TM30	M270NO	379510	

### 3/2 Closed when de-energised (NC)

Ports	Orifice size [mm]	Kv [l/min] (water at 1 bar)	Minimum ABSOLUTE differential pressure [mbar]	Body	Seal	Mass [kg]	Coil type	Model	Order code	Fig.
G1/4	4.5	7.5	15	Brass	NBR	0.52	TM35	D32NO/NC	330742	5

### OPTIONS:

- EEx me II explosionproof coils
- NPT ports
- Other versions on request.