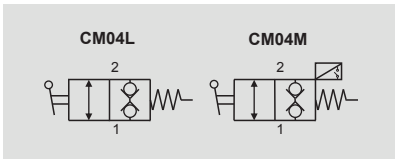
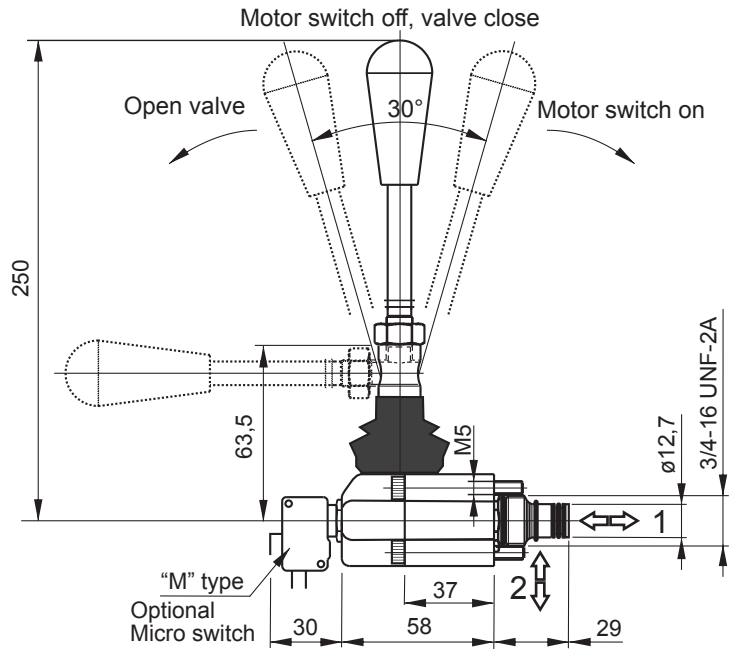
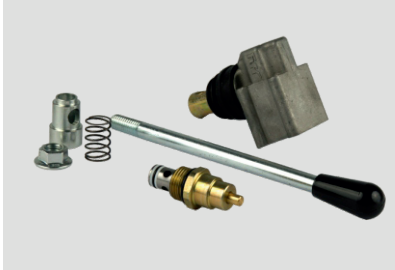


## CM - MANUAL LEVER VALVE



### Main features

<b>Max pressure</b>	300 bar
<b>Max flow</b>	25 l/min
<b>Weight</b>	0,34 kg
<b>Micro switch max current</b>	10 A - 400 V
	16 A - 250 V

Fixing bolts: 4x M5x45 (tightening torque: 5 Nm)  
 Recommended cartridge tightening torque: 20 Nm  
 Recommended filtration settings: 25 + 50 μ  
 Oil temperature: -30 + + 80 °C

### PPC assembly code field

**E** (CM04L)  
**EM** (CM04M)

### Mounting cavities

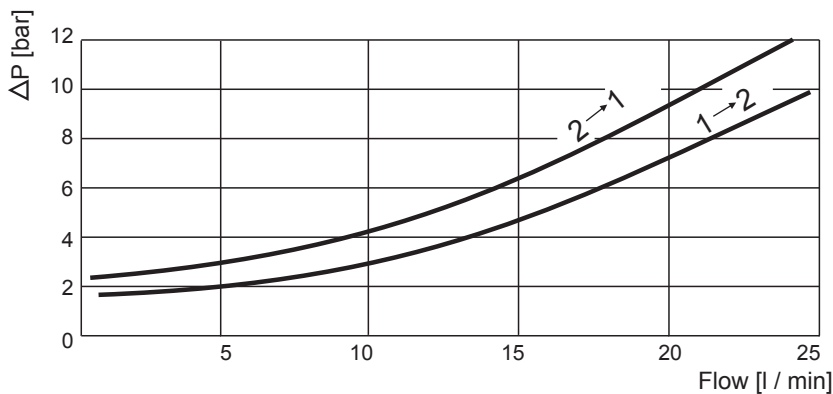
0	1		
2	3	4	
5	6	7	8

Note: cavities 3, 4 and 6 are present on central manifold type UB only.

### Spare part code

- CM** — Two-way manual lever valve
- 04** — Nominal size: 04 = 3/4-16 UNF
- L** — Type: L = lever (std), M = lever + micro switch

### Pressure drop diagram



Note: Values measured on valve alone (no cavity) with an oil viscosity of 46 cSt at 50 °C. Pressure drop may change depending on fluid viscosity and temperature