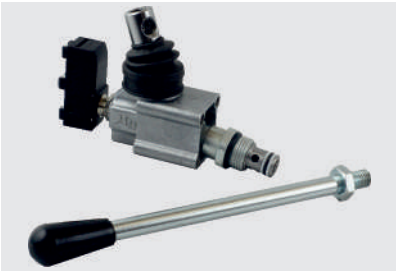
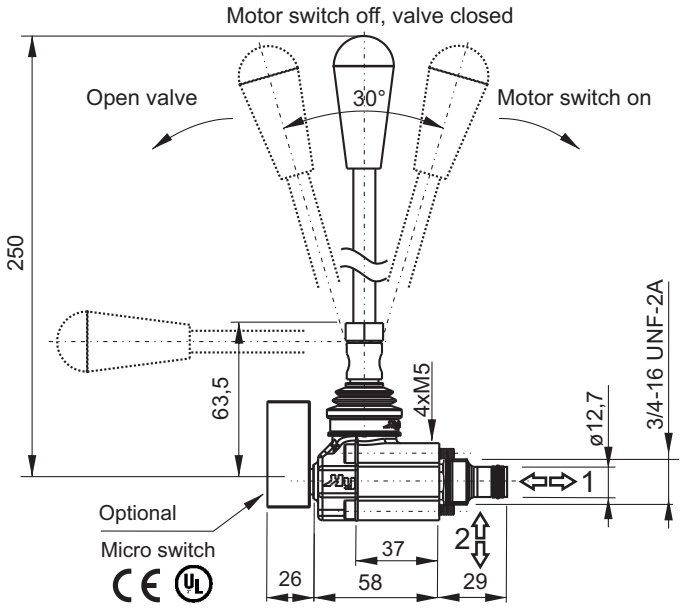
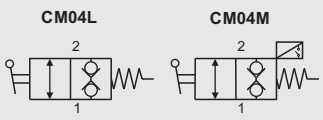
SAE08 2/2 DOUBLE LOCKING NC MANUAL LEVER VALVE







Main features

Max pressure	300 bar
Weight	0.34 Kg
Max flow	25 l/min
Tightening torque	25 Nm
Fluid temperature	-30°C ÷ +80°C
Fixing bolts	4xM5x45
Filtration	ISO 4406
Max current	10A - 400A
Cavity	SAE08-2

Spare part code

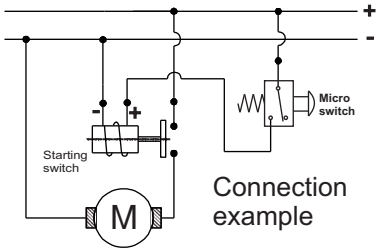
CM — **Two-way manual lever valve**

04 — **Nominal size:** 04 = 3/4-16 UNF

L — **Type:** L = lever (std), M = lever+micro switch

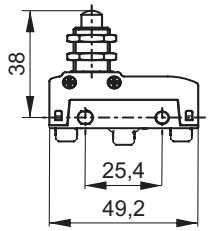
Assembly code

E (CM04L)
EM (CM04M)



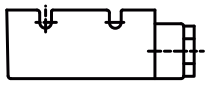
Connection example

Micro switch option



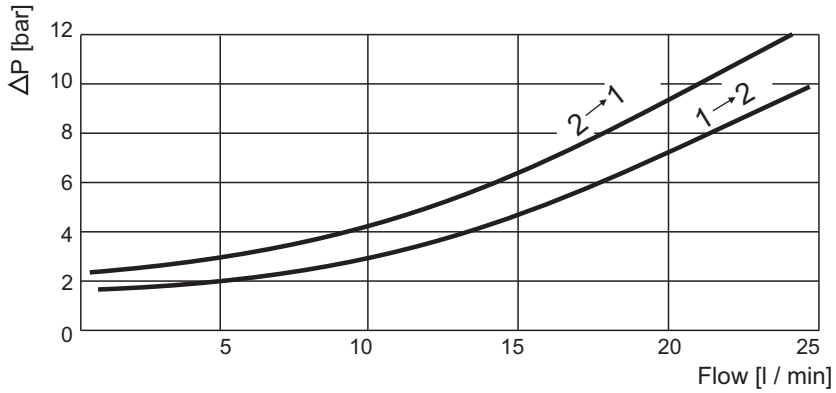
Spare part code
MCR1222

Plastic terminal cover protection



Spare part code
VFC02

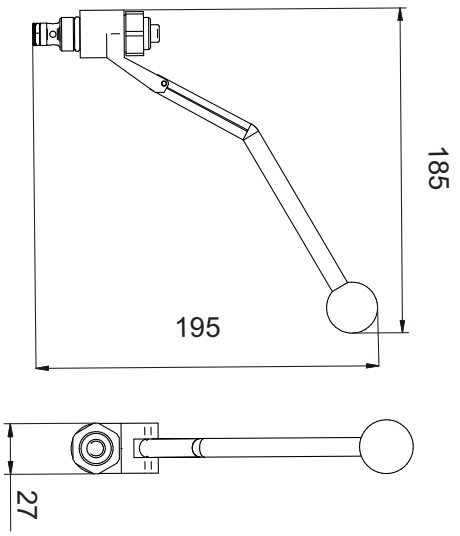
Pressure drop diagram

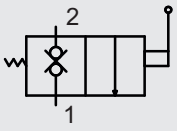


Note: Values measured on valve alone (no cavity) with an oil viscosity of 46 cSt at 50 °C. Pressure drop may change depending on fluid viscosity and temperature

SAE08 2/2 DOUBLE LOCKING NC MANUAL LEVER VALVE (PUSH OPERATION)







Main features

Max pressure	315 bar
Max flow	30 l/min
Weight	0,05 kg
Pilot pressure	4/15 bar 58/218 PSI
Cavity	SAE08-2

Recommended tightening torque: 25-27.2 Nm
Recommended filtration: 25 µ
Oil temperature: -30 ÷ + 100 °C

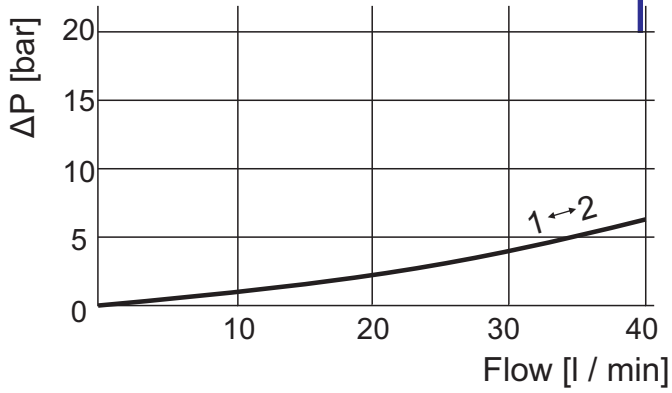
Spare part code

SVDCH00005 — **Two-seal pneumatic valve 2/2NF 3/4-16 UNF**

Assembly code

EN

Performance 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