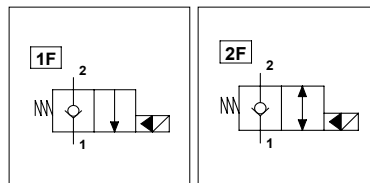
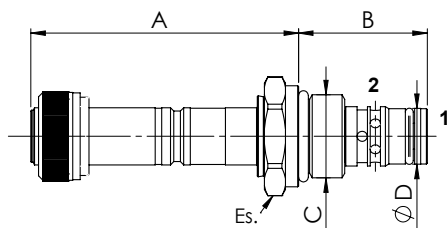


WST S08 NC - L

TECHNICAL DATA

- **Flow:** 30 l/min
- **Max working pressure:** 300 bar
- **Materials:** Cartridge in Steel zinc plated
- **Version:** Poppet Type - Pilot Acting
- **Cavity:** FW3402000
- **Installation torque:** 30 Nm
- **Weight:** 0,120 kg



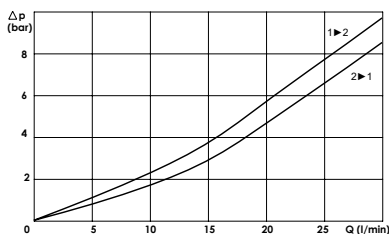
PORTS

Size S08

DIMENSIONS

A	61,1
B	27,2
C	3/4-16UNF
D	12,7
Es.	24

PRESSURE DROP CURVES



MANUAL OVERRIDE

(EMS)
Screw



ORDERING CODE:

WST

S08

NC

L

Type of Scheme:

- Omit for scheme 1F
- 2F = Scheme 2F

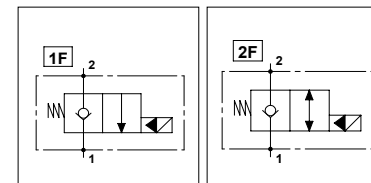
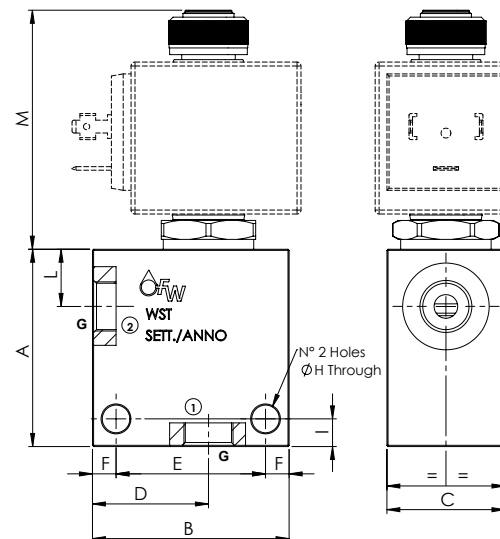
Manual Override:

- Omit if not required
- EMS = Screw

WST S08 NC - L

TECHNICAL DATA

- **Flow:** 30 l/min
- **Max working pressure:** 250 bar (300 bar)
- **Materials:** Aluminium Body (Steel body if required)
- **Version:** Poppet Type - Pilot Acting
- **Note:** Coil on the page 260 or 261



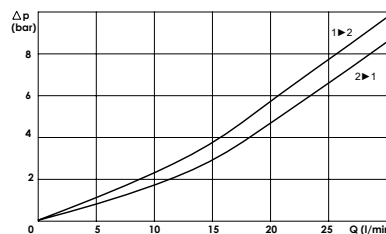
PORTS

Size S08

DIMENSIONS

G	1/4
	3/8
A	50
B	50
C	30
D	30
E	38
F	6
H	7
I	7
L	14,5
M	60,6

PRESSURE DROP CURVES



MANUAL OVERRIDE

(EMS)
Screw



ORDERING CODE:

WST

S08

NC

L

Type of Scheme:

- Omit for scheme 1F
- 2F = Scheme 2F

Manual Override:

- Omit if not required
- EMS = Screw

Ports Size:

- 1/4 ; 3/8

Material Body:

- Omit if steel
- A = Aluminium

Optional Body (Only for S08):

- Omit if not required
- B
- EMS

Rated Voltage Coil:

- Omit if not required
- 12
- 24