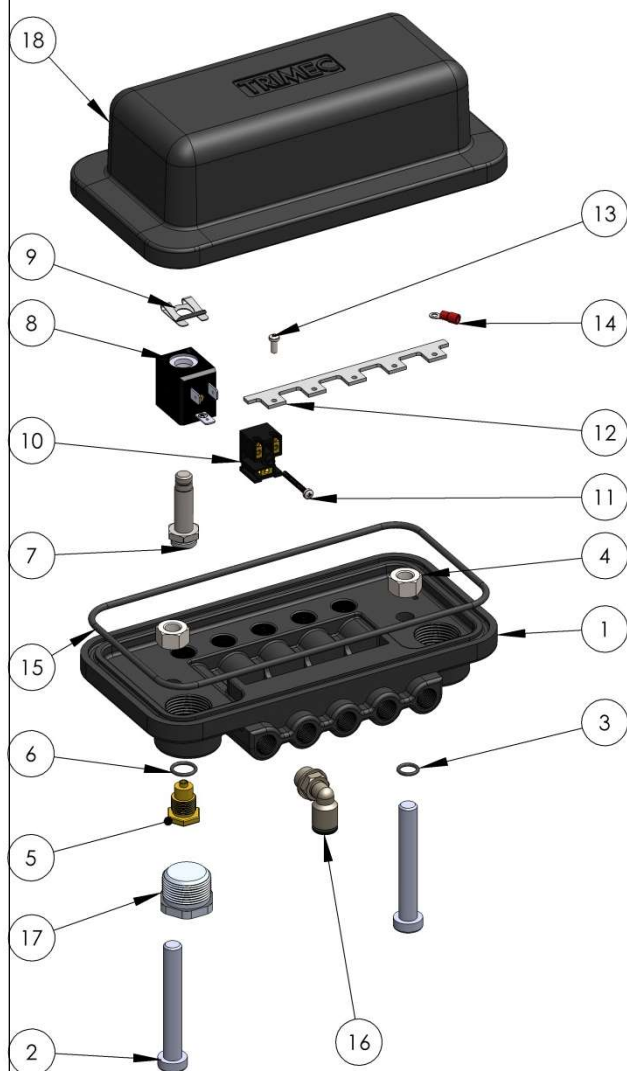




Certification

**CHARACTERISTICS**

Parameters		Values
Working-Pressure		1.5 - 8Bar
Environmental Temperature	Standard CSP	-15°C + 70°C
	CSP with thermostatically heater	-40°C +70°C
Heating Power	CSP 5 OUT	70 W
	CSP 8 – CSP 12 OUT	120 W
Pipe connection		Rilsan Pipe 6x8 (length under 2 meters)
Protection level		IP65
Material Enclosure		Die Cast Alluminium
Voltage		24VDC – 20 W
		24VAC – 20 VA,50 Hz
		115VAC – 20 VA,50 Hz
		230VAC – 20 VA,50 Hz

EXPLODED
Standard Version
Optional Version: ATEX 3GD


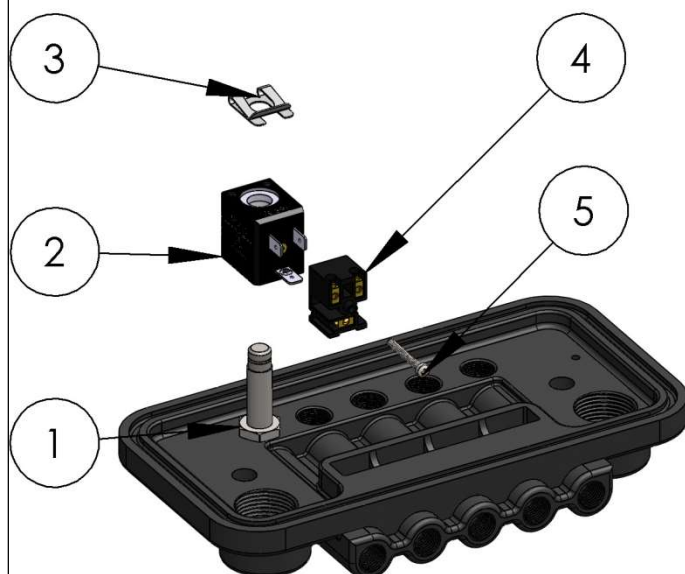
N.	Material	Description	Qty
1a	Die Cast Aluminium	5 positions CSP base	1
1b		8 positions CSP base	
1c		12 positions CSP base	
2	Carbon Steel	Screw M10 x 75	2
3	NBR 70	O-Ring	2
4	Carbon Steel	Nut M10	2
5	Brass	Insert for CSP	X
6	NBR 70	O-Ring	X
7	Stainless Steel	Solenoid Pilot	X
8	Polyamide	Coil	X
9	Carbon Steel	Clip	X
10	Polyamide	Connector	X
11	Carbon Steel	Screw M3x25	X
12	Carbon Steel	Common Stick	X
13	Carbon Steel	Screw M3x8	X
14	Polyamide	Eyelet	1
15	NBR 70	O-Ring	1
16	Nickel Brass	Fitting 6x8, 1/4"	X
17	Carbon Steel	3/4" Gas Plug	1
18a	Die Cast Aluminium	5 positions CSP cover	1
18b		8 positions CSP cover	
18c		12 positions CSP cover	

Where X is indicated, refer to the number of outputs of the CSP

CSP MODELS

KIT CODE	
CSP 5	From 1 to 5 solenoid pilots
CSP 8	From 6 to 8 solenoid pilots
CSP 12	From 9 to 12 solenoid pilots

SPARE PARTS



CSP SPARE PARTS

N.	Description	Code
1	Solenoid Pilot	PT00B007NC
2	Coil	PTTB-**/**
3	Clip	PT00E003
4	Connector	PTTMT0100
5	Screw M3x25	BL0213M0L25M

OPTIONAL ACCESSORIES

CSP Brackets -Thermostatically heater

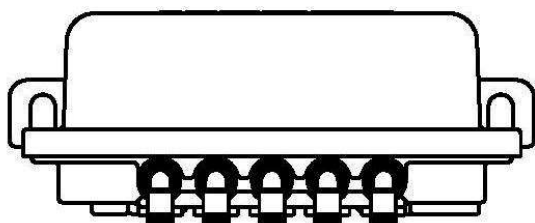


CSP Brackets

N.	Description	Code
1.1	Bracket Dx. CSP	011885CSPS001
1.2	Bracket Sx. CSP	
1.3	Screw M6x20	

Thermostatically heater

N.	Description
2.1	Thermostatically heater
2.2	Bimetal thermostat

ASSEMBLED DIMENSION


	CSP5	CSP8	CSP12
A	285	360	460
B	225	300	400
C	90	165	265
D	255	330	430

