

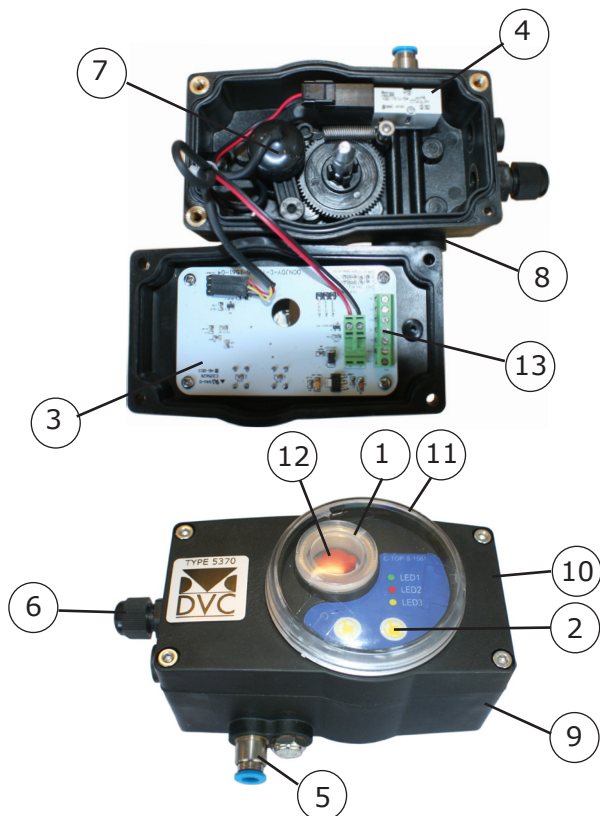
MULTIBOX

TYPE 5370



GENERAL

CONTACT TYPE:	MECHANICAL
CONTACT:	24V DC X 2(PNP) ANALOG 4-20 MA
CABLE CONNECTION:	2 X M12.5
TEMPERATURE:	-0°C TO 50°C
MATERIAL:	HOUSE: PLASTIC SHAFT: STAINLESS STEEL INDICATOR: LED / RUBBER
SHAFT HEIGHT:	17 MM
TIGHTNESS CLASS:	IP67
MOUNTING BRACKET:	VDI / VDE 30 X 80, H=20
AIR:	1,5-7 BAR AND 200 L/MIN ΔP = 1 BAR



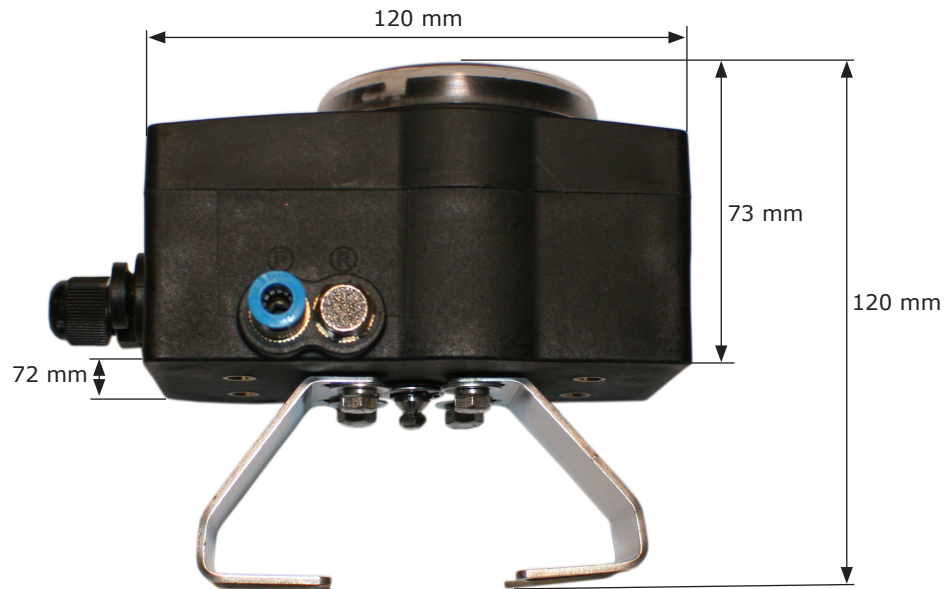
POS	DESCRIPTION	MATERIAL
1	LED LIGHT	LED
2	MANUAL OPERATION	PLASTIC
3	CIRCUIT BOARD	COMPOSIT
4	SOLENOID VALVE	PLASTIC
5	AIR CONNECTION	PLASTIC
6	CABLE CONNECTION	PG 12,5 PLASTIC
7	POT. METER	STEEL
8	AIR OUTLET	PLASTIC
9	BODY	PLASTIC
10	LID	PLASTIC
11	TOP COVER	ABS PLASTIC
12	VISUAL INDICATOR	RUBBER
13	TERMINALS	PLASTIC WITH STEEL

DESCRIPTION

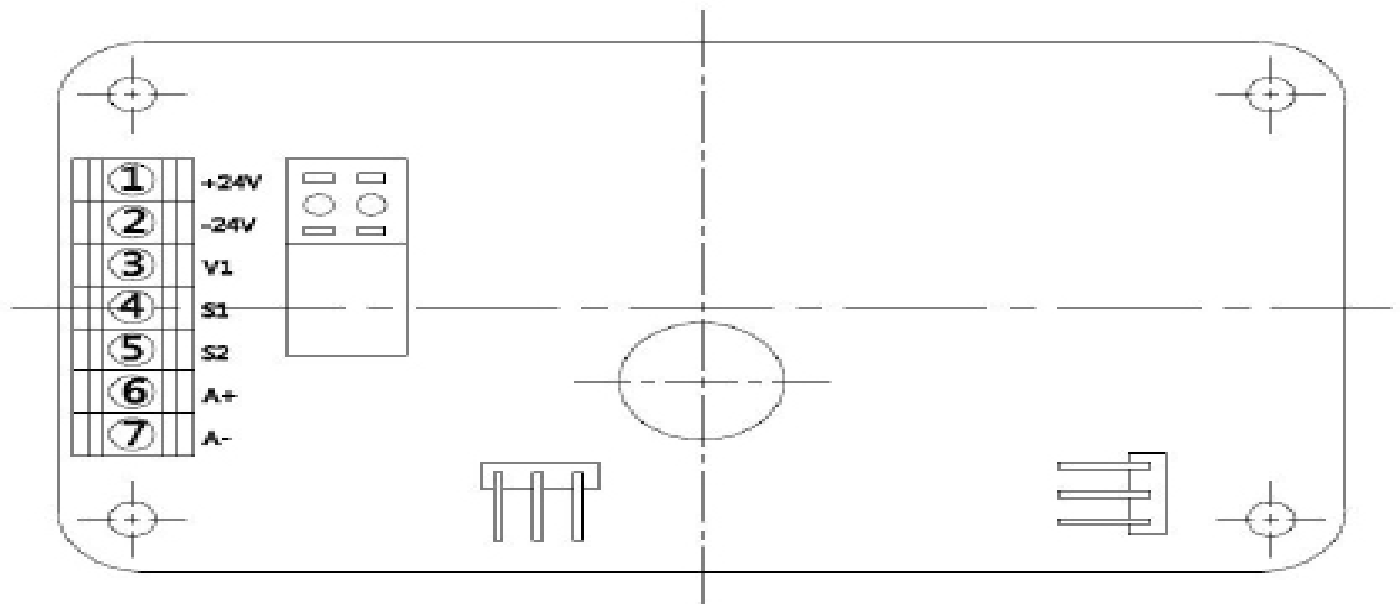
- **Mechanical limit switch** with solenoid valve and LED indication.
- **Body in corrosion resistant plastic.**
- **Supplied with standard mounting bracket and cable connection.**
- **Tightness class IP67** as standard.
- **Excellent visual indication** of open or closed valve. LED = green light for open and red light for closed.
- **Supplied with mechanical switch set** as standard. Can be supplied with inductive sensors NPN.
- **Approved in accordance with the following standards:** IP67 and CE.
- **UV-resistant plastic**, which does not become dull over time.

DS-5370-UK-09-2018-REV. A
We reserve the right for changes.

DIMENSIONS



ELECTRICAL DIAGRAM



PCB-Terminal Features:

- 1=+24V DC
- 2=- 24V DC
- 3=V1 : INPUT PNP +24V DC
- 4=S1 : Output PNP +24V DC
- 5=S2 : Output PNP +24V DC
- 6=A+ : Analog signal output 4-20mA
- 7=A - : Analog signal output 4-20mA