



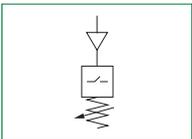
► **Pressure Switch complete with adapter**



- The pressure switch can be set at desired pressure from 2 to 10 bar with electrical connection applied
- The electrical connection is made by mean of a 15 mm connector DIN 43650 type C
- The microswitch contact could be Normally Closed or open (change over switch)

2

AIR TREATMENT



Technical characteristics	Size			
	Size 1	Size 2	Size 3	Size 4
Body and connections type	Aluminium body			
IN / OUT Connections	G1/8"	G3/8"	G1/2"	Ø36
Assembly configuration	Stand alone	Stand alone	Stand alone	Stand alone
Assembly position	Indifferent			
Microswitch capacity (A)	1			
Microswitch Maximum voltage (VAC)	250			
Grade of protection	IP65 (with connector assembled)			

Operational characteristics	Size			
	Size 1	Size 2	Size 3	Size 4
Maximum working pressure (bar)	13			
Working temperature (°C)	-5 ÷ +50			
Pressure range (bar)	2 ÷ 10			

Weights	Size			
	Size 1	Size 2	Size 3	Size 4
Aluminium body version (g)	160	200	220	450

Order codes

17 **34C**

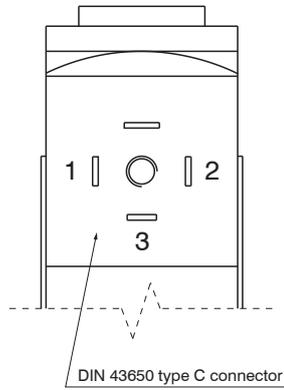
Type
14A : Pressure switch adapter (only for size 1)
14B : Pressure switch (for all sizes)
14C : Pressure switch complete with adapter (only for size 1)
24A : Pressure switch adapter (only for size 2)
24C : Pressure switch complete with adapter (only for size 2)
34A : Pressure switch adapter (only for size 3)
34C : Pressure switch complete with adapter (only for size 3)
44A : Pressure switch adapter (only for size 4)
44C : Pressure switch complete with adapter (only for size 4)

Example: 1734C

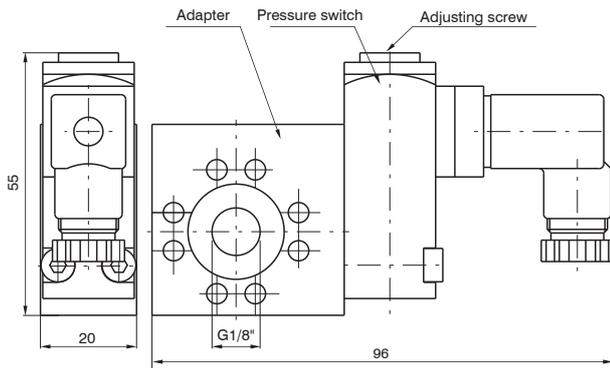
Pressure switch adapter size 3

Electrical connection

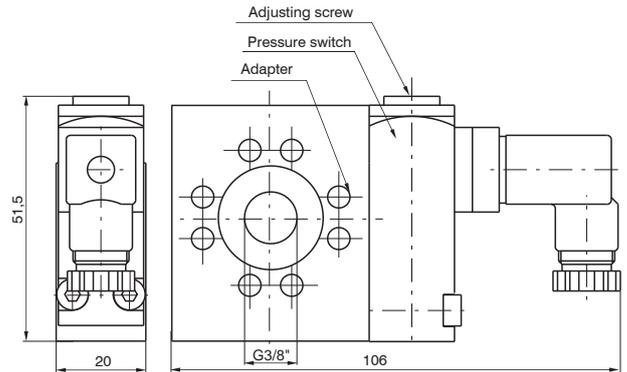
1 = neutral
2 = N.C. contact
3 = N.O. contact



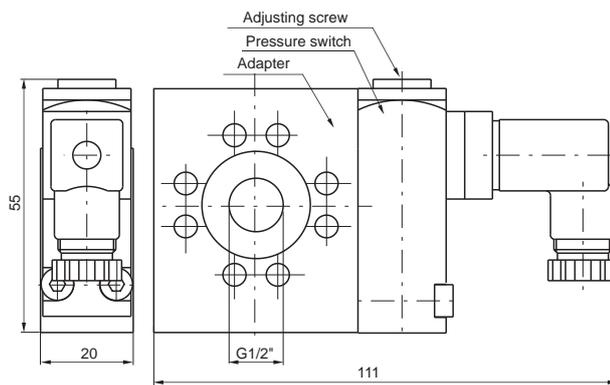
Dimensions



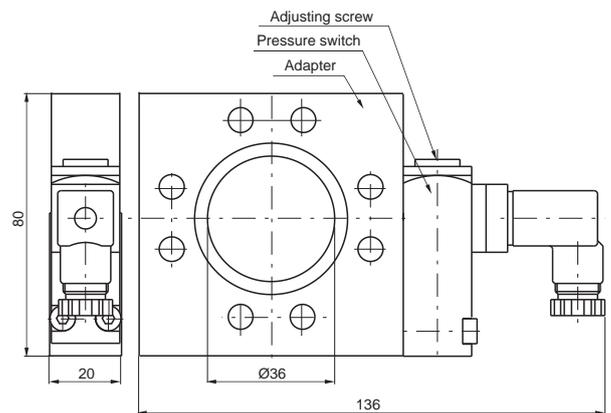
Size 1



Size 2



Size 3



Size 4