

0 ... 25 mbar / 2 Relay Output

All dimensions are in mm.

**General Specification**

Degree of Protection IP65

**Electrical Specification**

Operating Voltage	230 V AC @ 50 Hz ± 10%
Pressure Range	0 ... 25 mbar
Output	2 Relay
Contact Type	2 SPDT
Contact Rating	5A
Set Point	2 - Settable
Accuracy	1% FS
Linearity Error	Max. 3%
Over Pressure	Max. 3 mbar
Display Type	LCD (1 Line 8 Character)
Display Unit	mbar, Pa

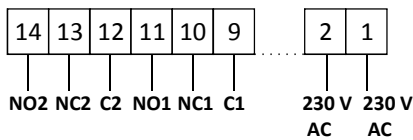
**Mechanical Specification**

Housing Size	125 x 122 x 75 mm
Housing Material	Engineering Plastic-PC
Mounting	Through Clamp
Pressure Input	Through Nozzle
Nozzle Diameter	4 mm
Nozzle Material	Brass
Pressure Connection	Through Pipe
	O.D. 6.5 mm: I.D. 4 mm
Termination	Through PG9 Gland
Operating Temperature	0°C ... 55°C
Storage Temperature	0°C ... 70°C

**Connection Detail**

Terminal No.	Connection
1 - L	230 V AC
2 - N	230 V AC
9 - C1	Relay-1 Contact
10 - NC1	Relay-1 Contact
11 - NO1	Relay-1 Contact
12 - C2	Relay-2 Contact
13 - NC2	Relay-2 Contact
14 - NO2	Relay-2 Contact

**Wiring Diagram**



Specifications are subject to change without notice.



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