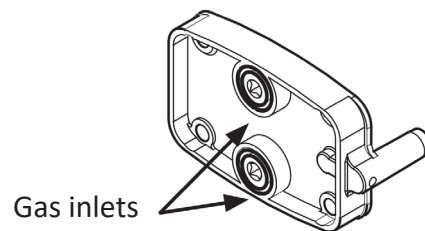


*This is a general specification leaflet ; for specific applications not covered herein, contact Suntec.*

The Versa Pro DMG is a line of pressure switches (gas) that monitor pressure and make or break the electrical control circuit when pressure drops below or rises above the desired setpoint. The pressure settings are easy to read and adjust. All models are available in automatic reset operation only.

The Versa Pro is a compact and sturdy switch constructed with a durable plastic electrical enclosure and a die-cast aluminum inlet base.

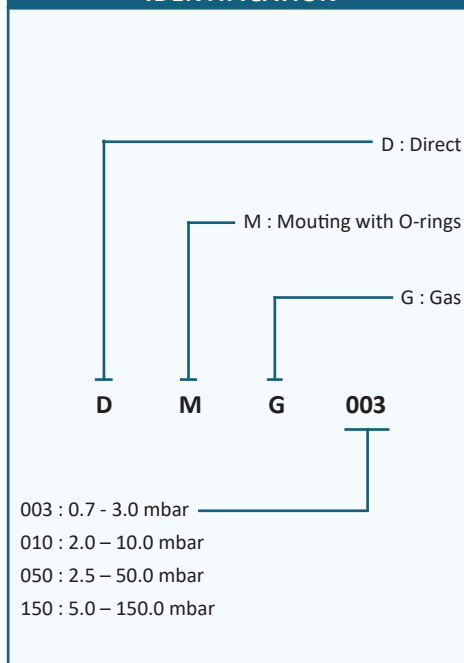


## SPECIFICATIONS

<b>Gas</b>	Gas of 1st, 2nd and 3rd families according to EN 437
<b>Maximum Operating Pressure</b>	690 mbar (69 kPa)
<b>Maximum Surge Pressure</b>	1 bar
<b>Electrical Ratings</b>	6A – 250 VAC
<b>Protection</b>	IP 54 approved to IEC 526 (EN 60529)
<b>Temperature</b>	Ambient : - 15°C to 60°C Storage : - 30°C to 80°C
<b>Weight</b>	0.11 kg
<b>Electrical Connection</b>	3-pin connector (1 NO contact and 1 NC contact) for line sockets as per DIN - EN 175 301 - 803 (without ground protection)
<b>Certification</b>	DVGW

Base type	Version	Part No.	Range	Threshold
DMG : Direct mounting with O-rings and M4 screws (sup- plied).	DMG 003	8161001003	0.7 – 3.0 mbar	≤ 0.7 mbar
	DMG 010	8161002010	2.0 – 10.0 mbar	≤ 1.0 mbar
	DMG 050	8161006050	2.5 – 50.0 mbar	≤ 2.5 mbar
	DMG 150	8161004150	5.0 – 150.0 mbar	≤ 5.0mbar

## PRESSURE SWITCH IDENTIFICATION



## DIMENSIONS

