

VACUUM SWITCH TYPE XV600

**Hot Water, Steam, Neutral Liquids,
Light Oils, Air, Inert Gases**

Wetted Materials	Brass Silicone (Membrane)
Main Body	Technopolymer (PET)
Ambient Temperature	-10 ~ +50 °C
Media Temperature	-10 ~ +125 °C
Burst Pressure	>20 Bar
Electrical	SPDT 10(2) - 250 VAC ^μ SPST NO/NC 10(2) - 250 VAC ^μ
Electrical Connection	Terminal 6.3 x 0.8
Thermal Drift	0.04 bar / 10 °C to datum 20 °C
Protection	IP45 with Cap A0158100.020



*Ideal for Hot Water, Steam and
semi-aggressive media*

Pressure Connection	Part Number	Adjustable Pressure Range	Fixed Differential	Electrical Data	Weight
Inches		mbar	mbar		gm
G ¹ / ₈ M	XV73VEN1.000	-150...-1000	150 ± 50	10 A x 250 V	80

	<p>Homologations</p> <p>EN60730-1 EN60730-2-6</p>	<p>Electrical Connections</p>
--	-------------------------------------------------------	-------------------------------

Options

Connections	G ¹ / ₄ M & ¼ NPT Male
Pressurised Body	Stainless Steel
IP54 Protection Cap	A0158100.020