

<b>LPH Series Part numbers</b>						
Model	Size	Calibration	Material	Media	Switch	Options
LPH	125	0 thru 12	A-Acrylic	A-Air	NO-Normally Open	TFE-Teflon Encapsulated Piston ( <b>Standard in Teflon Units</b> )
	250	1 thru 8	B-Brass	W-water	NC-Normally Close	O2-Oxygen Cleaned
	375	1 thru 5	S-316S.S.		SPDT-Single Pole Double Throw	HT-High Temperature (340°F/171°C) <b>Metallic units only</b>
			T-Teflon			HV-High Voltage SPST (220 VAC)

<b>LPH Series with Double switch</b>							
Model	Size	Calibration	Material	Double Switch	Media	Switch	Options
LPH	125	0 thru 12	A-Acrylic	DS	A-Air	NONO-Normally Open; Normally Open	TFE-Teflon Encapsulated Piston ( <b>Standard in Teflon Units</b> )
	250	1 thru 8	B-Brass		W-Water	NONC-Normally Open; Normally Close	O2-Oxygen Cleaned
	375	1 thru 5	S-316S.S.				HT-High Temperature (340°F/171°C) <b>Metallic units only</b>
			T-Teflon				HV-High Voltage SPST (220 VAC)

<b>LPH Series with Single Conduit</b>							
LPH	Size	Calibration	Material	Conduit	Media	Switch	Option
	125	0 thru 12	B-Brass	C	A-Air	NO-Normally Open	TFE-Teflon Encapsulated Piston
	250	1 thru 8	S-316 S.S.		W-Water	SPDT-Single Pole Double Throw	O2-Oxygen Cleaned
	375	1 thru 5					HT-High Temperature (340°F/171°C)
							HV-High Voltage SPST (220 VAC)

<b>LPH Series with Double Conduit</b>							
LPH	Size	Calibration	Material	Double Conduit	Media	Switch	Option
	125	0 thru 12	B-Brass	DC	A-Air	NONO-Normally Open; Normally Open	TFE-Teflon Encapsulated Piston
	250	1 thru 8	S-316S.S.		W-Water	SPDT SPDT-Single Pole Double Throw; Single Pole Double Throw	O2-Oxygen Cleaned
	375	1 thru 5					HT-High Temperature (340°F/171°C)
							HV-High Voltage SPST (220 VAC)