

Intrinsically Safe - Dust			Part Number Coding								
LIPS® SERIES H115			H115	Travel	A	I/L	Option 1	Option 2	Option 3	Option 4	Z000
10 bar Submersible Stand Alone Rugged Linear Position Sensor											
Travel											
mm of stroke	Value										
Electrical Interface Options											
Input	Output										
+ 5 V dc	See below	A									
Cable Gland											
Cable - Radial Gland IP68	Please specify cable length in cm.	Ixx									
Cable - Axial Gland IP68	Please specify cable length in cm.	LXX	eg. L2000 specifies 20 metres of cable with an axial cable gland								
OPTIONS											
Body Fittings			Option 1								
M8 Rod Eye on Body	Only available with option I	N									
Body Clamps (1 pair)		P									
Body Clamps (2 pairs)		P2									
Spring Return			Option 2								
Up to 300mm stroke only											
Spring return to extended position		R									
Push Rod End Fitting			Option 3								
None - M5 female thread only	Standard option no code	Blank									
Dome End (for use with option R)		T									
M5 Rod Eye on Push Rod		U									
Non Captive Push Rod Tube			Option 4								
Push Rod not retained in body			V								
Tighter Linearity			Zsuffix								
± 0.1% Linearity	upto 400mm stroke only	Z650									

Please Note: This sensor *must* be used with a Galvanic Isolation Amplifier - See G005 sheet for Output opti