

Intrinsically Safe - Dust LIPS® SERIES H138		Part Number Coding								
		H138	Travel	A	L/J	N	Option 1	Option 2	Option 3	Option 4
Mid Stroke Slim-Line Position Sensor										
Travel mm of stroke		<input type="text"/>								
Electrical Interface Options		<input type="text"/>								
Input + 5 V dc		Output See below		<input type="text"/>						
Adjusts not available		<input type="text"/>								
Cable / Connector		<input type="text"/>								
Cable - Axial Gland IP67 Please specify cable length in cm.		<input type="text"/>		eg. L2000 specifies 20 metres of cable with an axial cable gland						
Connector - Axial M8 4 pin IP67		<input type="text"/>		<input type="text"/>						
OPTIONS										
Housing		<input type="text"/>								
Front Flange		<input type="text"/>		Standard Fit						
Spring Return		<input type="text"/>								
Spring Return		<input type="text"/>		Option 1						
Plunger End Fitting		<input type="text"/>								
Dome End		<input type="text"/>		Option 2						
Plunger (Armature) Guide		<input type="text"/>								
Free Plunger Not available with option R or T (no inner guide bearing)		<input type="text"/>		Option 3						
Tighter Linearity		<input type="text"/>								
$\pm 0.1\%$ Linearity		<input type="text"/>		Zsuffix						
<input type="text"/>		<input type="text"/>		<input type="text"/>						

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