

<b>Intrinsically Safe - Dust</b> <b>LIPS® SERIES E117</b>		<b>Part Number Coding</b>								
		<b>E117</b>	Travel	<b>A</b>	Blank	Body & Cable	Option 1	Option 2	Option 3	Option 4
<b>Slim-line Linear Sensor</b>										
<b>Travel</b>										
mm of stroke	Value									
<b>Electrical Interface Options</b>										
<b>Input</b>	<b>Output</b>									
+ 5 V dc	See below	A								
Adjusts not available										
<b>Body Style</b>										
Connector - Axial	J									
Connector - Radial	K									
3 Core Cable - Axial Gland	Please specify cable length in cm.	Lxx	eg. L2000 specifies 20 metres of 3 core cable with an axial cable gland							
5 Core Cable - Axial Gland	Please specify cable length in cm.	LQxx	eg. LQ2000 specifies 20 metres of 5 core cable with an axial cable gland							
<b>OPTIONS</b>										
<b>Body Fittings</b>		<b>Option 1</b>								
M5 Rod Eye fitted to body	Only available on Ixx Version	N								
<b>Body Clamp</b>		<b>Option 2</b>								
Body Clamps (1 pair)	P									
<b>Push Rod Fittings</b>		<b>Option 3</b>								
M5 Rod Eye fitted to push rod	U									
<b>Non Captive Push Rod</b>		<b>Option 4</b>								
Push Rod not retained in body	V									
<b>Tighter Linearity</b>		<b>Zsuffix</b>								
± 0.1% Linearity	from 10mm stroke only	Z650								

**Please Note: This sensor must be used with a Galvanic Isolation Amplifier - See X005 sheet for Output options.**