

Part Number Coding

LIPS® SERIES P138			P138	Travel	Electrical Interface	Blank	L/J	Option 1	Option 2	Option 3	Option 4	Option 5	Z code
Mid Stroke Slim-Line Position Sensor													
Travel													
mm of stroke	51-100 mm	Value											
Electrical Interface Options													
Input	Output												
+ 5V dc nom. ± 0.5V	0.5 to 4.5V dc ratiometric	A											
24V dc nom. +9-28V	0.5-4.5V dc	G											
24V dc nom. +13-28V	0.5 to 9.5V dc	C											
24V dc nom. +13-28V	4 to 20mA (3 wire source)	H											
Adjusts not available													
Cable / Connector													
Cable - Axial Gland IP67	Please specify cable length in cm.	Lxx	eg. L2000 specifies 20 metres of cable with an axial cable gland										
Connector - Axial M8 4 pin IP67		J											
OPTIONS													
Housing													
Front Flange		N	Option 1										
Body Clamp													
Body Clamps (1 pair)		P	Option 2										
Spring Loaded													
Spring Loaded (extended)		R	Option 3										
Plunger End Fitting													
Dome End		T	Option 4										
Plunger (Armature) Guide													
Free Plunger (no inner guide bearing)	Not available with option R or T	V	Option 5										
Tighter Linearity													
± 0.1% Linearity		Z650	Zsuffix										