

Intrinsically Safe - Dust RIPS® SERIES E500	Part Number Coding						
	E500	Travel	A	Y	Conn / Cable and	Option 1	Option 2

Industrial Rotary Sensor

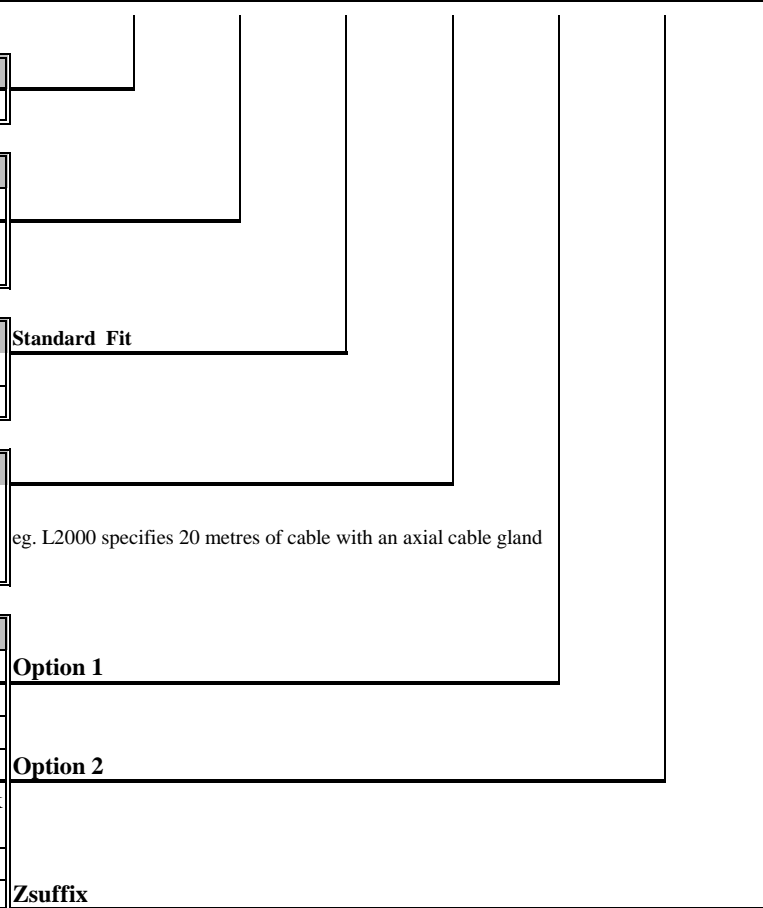
Travel		
degrees rotation	16° to 160°	Value

Electrical Interface Options		
Input	Output	
+ 5 V dc	See below	A

Calibration Adjusters	
Sealed Trim Pots	Y

Connector / Cable	
Connector - Axial IP67	J
Cable - Axial Gland IP67	Lxx

OPTIONS		
Spring Return		
Fitted	For rotation up to 100° max.	N
Housing		
Flanged	Standard option no code	Blank
Servo Mount		P
Tighter Linearity		
± 0.1% Linearity	up to 100°	Z650



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