

ELPC Series Linear Motion Potentiometer



Ordering Code Guide

Model	Measurement stroke (mm)	Linearity (%)	Output	Connector / Cable
ELPC	100	B	V10	C2
ELPC	50 - 800 mm	A: $\pm 0,5$ (<75mm), B: $\pm 0,2$ (75 - 125mm), C: $\pm 0,1$ (130 - 200mm) D: $\pm 0,05$ (>200mm)	I40 : 4-20mA V10 : 0-10V I04 : 20-4mA V01 : 10-0V° I20 : 0-20mA I02 : 20-0mA°	C2 : 4 pin connector 1M5 : 1.5 meter cable

Examples:

- ELPC 50 A V10 C2 (positive gradient)
- ELPC 50 A V01 C2 (negative gradient)
- ELPC 125 B I4 C2 (positive gradient)
- ELPC 125 B I04 C2 (negative gradient)
- ELPC 500 D I20 C2 (positive gradient)
- ELPC 500 D I02 C2 (negative gradient)