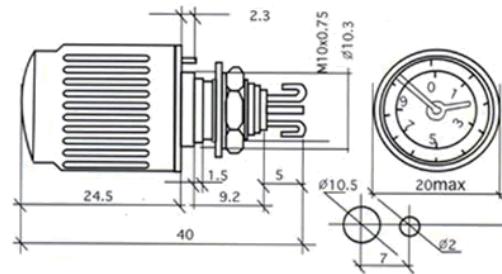


Specifications

Stimulating analog load cell output <
 Standard DB9 connector <
 Easy to use and maintain <

LCS

Dial Diameter 20mm	Angle of Rotation 360° (10 turns)
Dial Protection IP60	Rotation Life (no load) 10000 cycles
Minimum Resistance 100Ω	Linearity ±0.5%
Maximum Resistance 68K	Resistance Tolerance ±2% ~ ±10%
Rating Power 1.6W	



ELS

Input Excitation 5V - 15V (Max.20V)	Temperature Coefficient ≤ ± 5ppm/°C
Fixed Output (mv/V) -0.5, 0, 0.5, 1.0, 1.5, 2.0 2.5, 3.0, 3.5, 4.5	Stability ≤ 50ppm/°C
Step Output 2.5mv/V per round 1.5mv/V per round 0.5mv/V per round	Linearity ±0.5%
Non-Linearity ≤0.02% F.S.	Input/Output Resistance 350Ω

Specifications

For analog load cell stimulating
 Wide range of input signal
 Wide range of excitation voltage
 3 levels of output per round
 Easy to connect with screws

Models

Part No.	140030	140031
U.P.(USD)	\$40.00	\$720.00
Models	LCS	ELS
IP Class	IP60	IP54