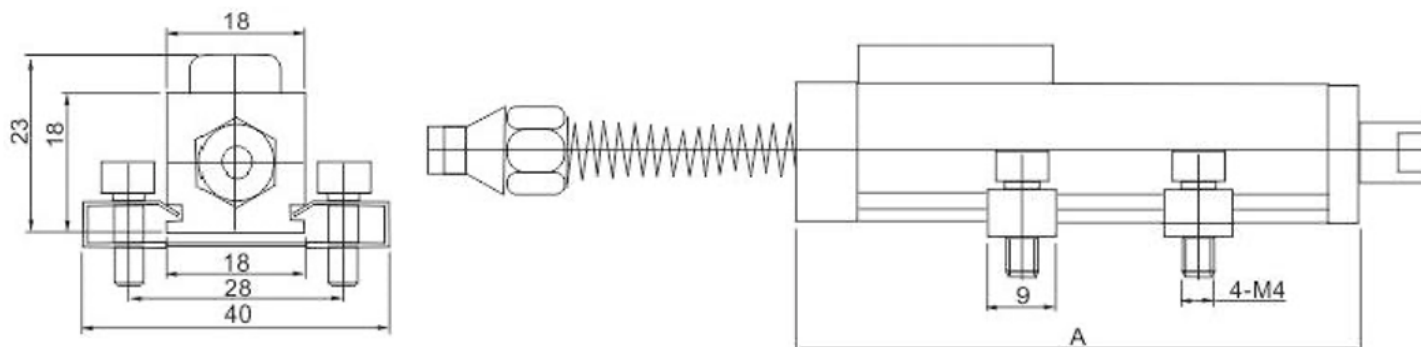


LISAB-TR-POT-XMM Parameter Table

Working Stroke	5	10	15	25	50	75	100	mm
Electric Stroke	5	10	15.5	25.5	50.5	75.5	101	mm
Resistance Value	2	2	5	5	5	5	5	kΩ
Degree Of Linearity	1	1	0.5	0.5	0.25	0.15	0.1	±%
Length(A)	43.5	48.5	53.3	78	93	118	143	±2mm
Mechanical Stroke (MT)	9	14	19	29.5	54.5	79.5	105	±2mm
Total weight	56	59	60	63	125	140	160	9

Product Size Drawing



Feature:

- 1. Volume Smaller**
- 2. Usage Life Is Longer, Times Could Reach Fifty Million**
- 3. Sensor With Back Spring**
- 4. Could Use In All Kinds Of Worse Environment (humid, oily, Dusty)**
- 5. Protection Grade Is IP 65**
- 6. Din Standard Contact Point**
- 7. Double Bearing Typebar**
- 8. Don't Affect With An External Impact And Vibration**
- 9. Cable Type Connection**
- 10. Could Equip With Voltage And Current (2line, 3line) Module**

Universal LISAB-TR-POT-XMM micro self-recovery linear displacement sensor, effective stroke 5 mm-100mm, both ends have 2mm buffer stroke. accuracy 1% ~ 0.15% FS. Shell surface positive pole treatment, anti-corrosion: Built-in conductive plastic measuring unit, no temperature drift, long life; With automatic electrical grounding function. Seal grade is IP65 with direct outgoing and five cores Plug and socket output two options, can be used in most general occasions, especially for the occasion of small installation space; There is no need to install the push rod, no need to center, push angle $90 \pm 3^\circ$, allow pushing the speed of extreme sports up to 3m/s.

