



LOAD50B

Body Scale Load Cell Sensor Resis. Strain 50KG



- Capacity (Kg): 50.
- Output Sensitivity (mv/v): 1.0 ± 0.1 .
- Nonlinearity (%FS): 0.03.
- Repeatability (%FS): 0.03.
- Input Resistance (Ω): 1000.
- Insulation Resistance (M Ω): ≥ 5000 .
- Internal 1000Ohm half-bridge strain gauge load cell, the range is 50kg, half-bridge structure.
- Widely used in hopper scales, platform scales, platform balance, belt scales, and other electronic weighing devices.
- This is a half-bridge load sensor, which is widely used in weight scales.
- When the half-bridge is being stretched, it sends the signal via the red signal wire.
- Alloy Steel wired weighing load cell, high accuracy, simple structure, simple installation.
- You can use multiple load sensors simultaneously to increase the capacity range, Parallel use to add additional capacity.