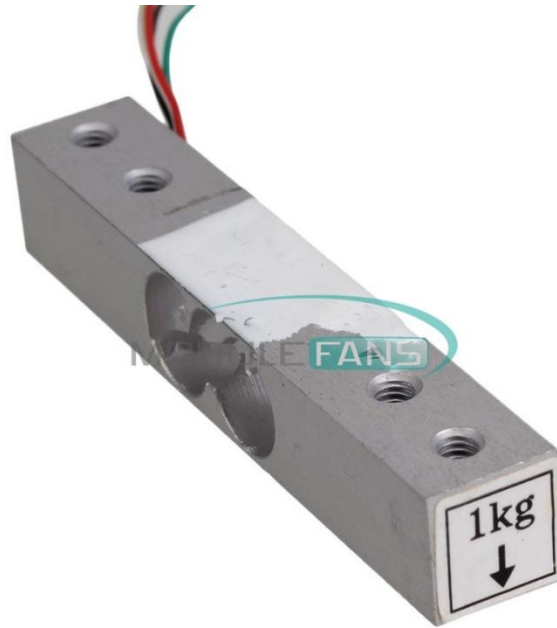


Load Cell: 3-12V DC Digital Electronic Scale 1Kg Weight Weighing Sensor Load Cell



Description:

Rated Load: 1Kg

Rated Output: $1.0\text{mV/V} \pm 0.15\text{mV/V}$

Zero Output: $\pm 0.1\text{mV/V}$

Creep: $0.03\% \text{F.S./30min}$

Input End: Red+ (power), Black-(power)

Output End: Green+(signal), White-(signal)

Recommended operating voltage: 3 ~ 12 VDC

Maximum operating voltage: 15 VDC

Input Impedance: $1115 \pm 10\% \Omega$

Output Impedance: $1000 \pm 10\% \Omega$

Protection class: IP65

Total Size: approx. 3.15 x 0.50 x 0.50 inch

Cable: 0.8 x 20 cm (diameter x length)

Material: Aluminum Alloy

Weight: 30g