

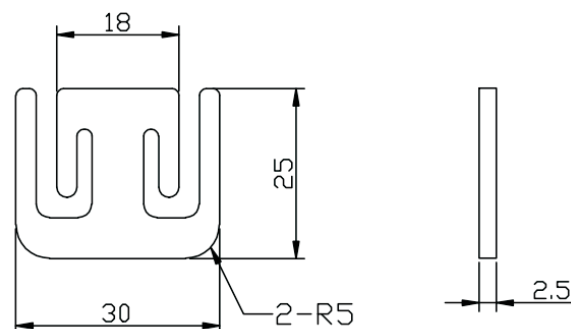
Micro load cell GML671



Installation size (mm):

FEATURES

1. Manganese steel construction
2. Super low profile
3. Shall be used by set, one set contains four pcs



TECHNICAL SPECIFICATION

Range (KG): 50	Input resistance (Ω): 1000 $\pm$ 5
Comprehensive error (%F.S): 0.1	Output resistance (Ω): 1000 $\pm$ 5
Nonlinearity error (%F.S): 0.05	Insulation resistance (M Ω): $\geq$ 2000
Repeatability error (%F.S): 0.1	Temp. effect on span (%F.S/10 $^{\circ}$ C): $\pm$ 0.1
Hysteresis error (%F.S): 0.05	Temp. effect on zero (%F.S/10 $^{\circ}$ C): $\pm$ 0.3
Rated output (mV/ V): 1.0 $\pm$ 0.15	Operation temp. range ($^{\circ}$ C): -10~+60
Creep (%F.S/3min): $\pm$ 0.1	Excitation voltage (V): 10 (DC)
Zero balance (%F.S): $\pm$ 0.5	Safe overload (%F.S): 150
Wiring information	E+ : White E- : Blue S+ : Red