



MANYYEAR TECHNOLOGY

MiniatureLoad Cell-Electronic BalanceScale

MLC608I-Electronic Balance, Platform Scale High PrecisionMiniatureLoad Cell6kg

Model: MLC608I

Product Category: MiniatureLoad Cell

Range: 0.3- 6kg

Dimensions: 109*25*8mm

Accuracy: 1mg,10mg

Material: Aluminum Alloy

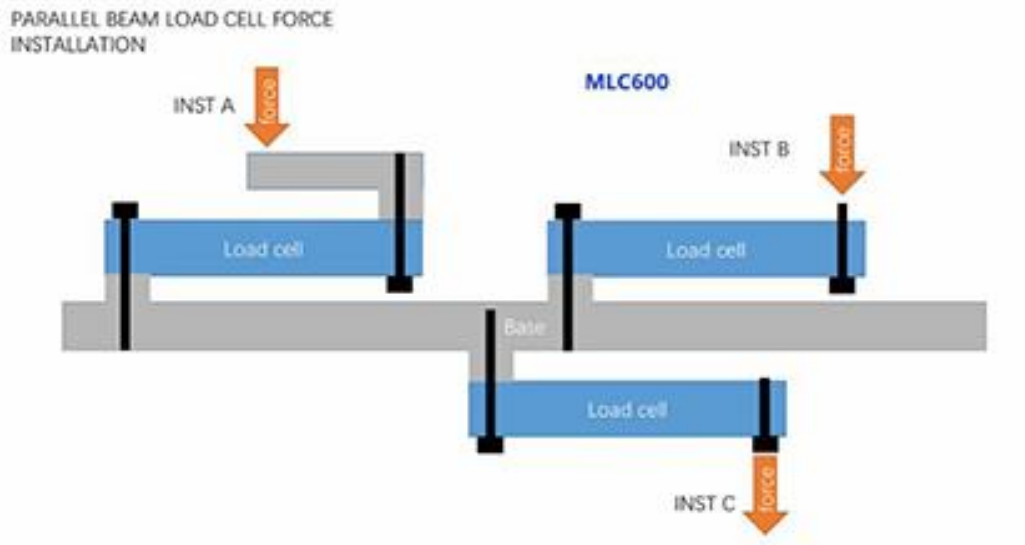
Application Range: Electronic BalanceScale, Miniature Force, Jewelry Scale, Kitchen Scale, SmartWeighingProduct



Technical Parameters

Comprehensive Error:	0.02FS	Output Resistance:	1000±10Ω
Rated Output:	1.0±0.15mV/V; 2.0±0.15mV/V;	Insulation Resistance:	≥2000 MΩ/50V
Non-linearity:	± 0.05% F.S	Excitation Voltage:	5~10VDC
Hysteresis:	± 0.05% F.S	Compensated Temp Range:	-10~+40 C
Repeatability:	± 0.05% F.S	Operating Temperature:	-20~+55 C
Creep:	±0.05%F.S.5min	温°Effect on Zero Effect:	±2. 0% F.S./ 10°C
Zero Balance:	±0.1%FS	温°对 Sensitivity Effect:	±0. 05% F.S./ 10°C
Input Resistance:	1055±10Ω	Protection Level:	IP66Protection Class

Force Structure



Product Dimensions

