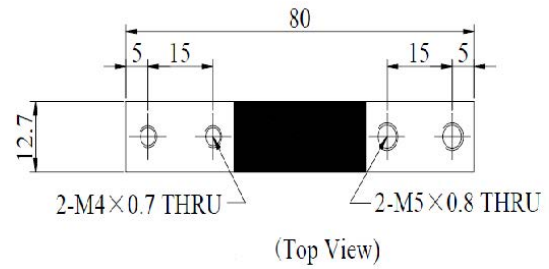


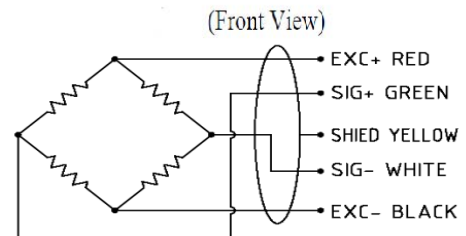
Dimensions



Usage & Features:

Kitchen scales Portable scales

Balance Jewelry scales Electronic scales



Specification

Rated Capacities	0.6,1,2,3,5,6,10(kg)
Rated Output	1.0 mV/V±15%
Zero Balance	±0.1000 mV/V
Accuracy class	OIML C3
Non-linearity	0.03 %R.O.
Hysteresis	0.03 %R.O.
Repeatability	0.03 %R.O.
30mins Creep	0.03 %R.O.
30mins Return	0.03 %R.O.
Safe Overload	150 %R.O.
Ultimate Overload	200 %R.O.
Temperature Effect On Output	0.010 %R.O./°C
Temperature Effect On Zero	0.050 %R.O./°C
Input Impedance	1115±10 Ω
Output Impedance	1000±10 Ω
Insulation Impedance	≥0000 MΩ/(50VDC)
Recommended Excitation	5~12 VDC
Maximum Excitation	15 VDC
Operating Temperature Range	-20~60 °C
Construction	Aluminum Alloy
Protection Class	IP65 / IP67
Cable	φ1×0.25m
Recommended Platform Size	150×150 mm
Mode of Connection	Red (EXC+),Black (EXC-),Green (SIG+),White (SIG-)