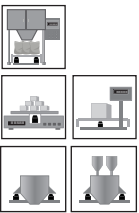
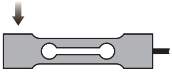


Single Point



Platform: 400x400mm

Capacities

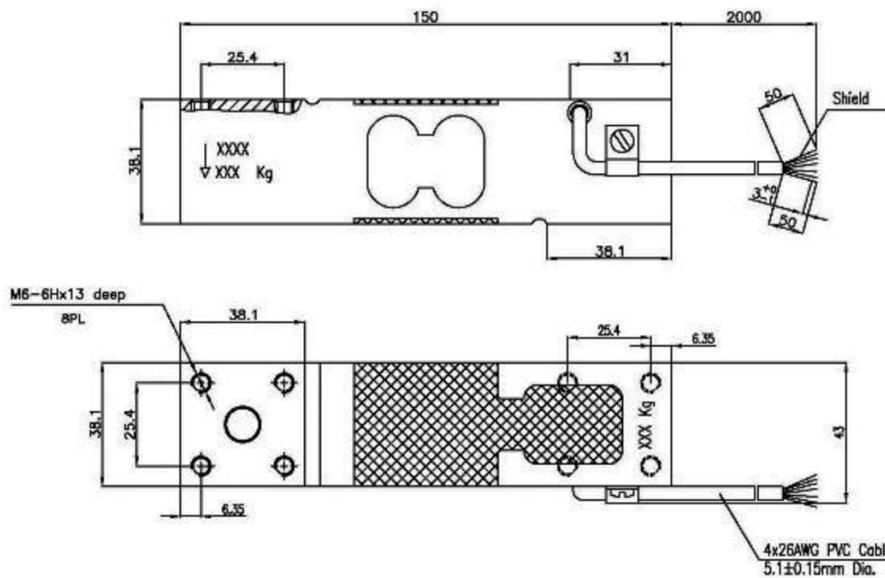
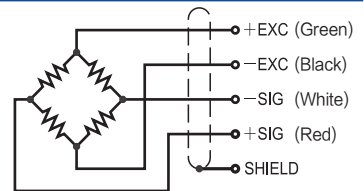
50kg, 100kg, 150kg, 200kg, 250kg

Features

- Single point load cell
- Aluminum construction
- High accuracy
- High stability
- Easy to install
- Low profile
- Suitable for retail and postal weighing, package weighing systems, parts counting and small hopper scales, bench scales, personal scales, etc.

Schematic

Green: + input
 Black: - input
 White: - output
 Red: + output



Specifications			
Rated Output	2.0mV/V ±10%	Safe Temp. Range	-30°C to + 70°C
Zero Balance	±5% of rated output	Temp. Compensated	-10°C to + 40°C
Temp. effect on output	≤0.002% of applied output/°C	Safe Overload	150%
Compensation circuit type	Balance Bridge	Ultimate load	300%
Rated Excitation	10V DC/AC	Input Impedance	406 ohm ± 15 ohm
Maximum Excitation	15V DC/AC	Output Impedance	350 ohm ± 3 ohm
Wire Material	4x26AWG, Black PVC Jacket	Insulation Resistance	≥2000 M ohm
Wire length	2m	Protection class	IP66
Wire Colour	Green(+ E) Black(- E) White(- S) Red(+ S)		