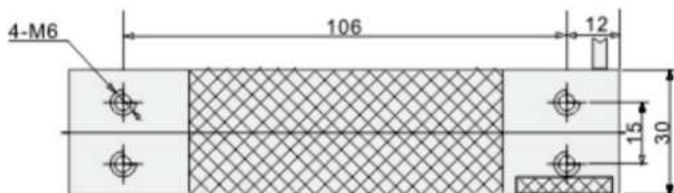
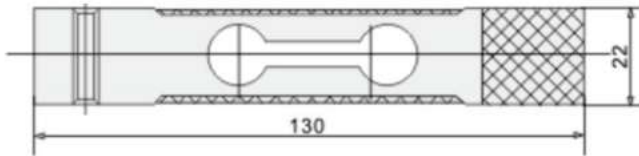
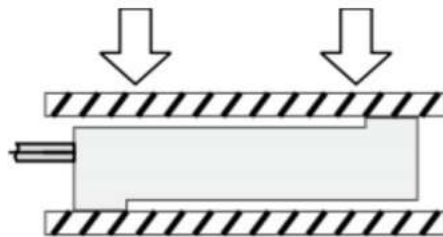
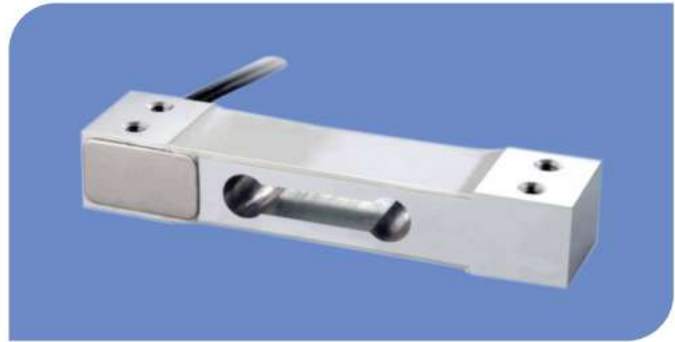
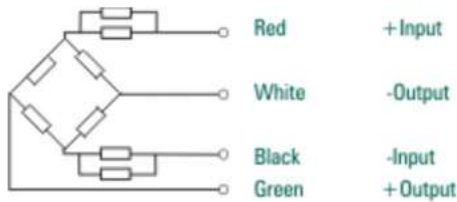


Table Top Load Cell

Our one of the best Table Top Load Cell SLC 601 is manufactured from high quality material which is sourced from reputed and reliable vendors in the market. In the product range our product is available for various applications such as Bench, Counting.

Wiring Schematic Diagram



Features:

1. Single Point Off-center Load Measuring Capability
2. Economical and Low Profile Cell
3. Aluminium-alloy, Colorless anodized
4. Glue sealed

Applications:

1. Bench, Counting & Postal Scales
 2. Check Weighers
- (Recommended platform size : 250x300mm)

Specifications :

Related Load (kg.) 3, 5, 6, 10, 15, 20, 25, 30, 35, 40, 45	
Precision C2 / C3	Insulation Resistance(M Ω) -
Composition Error 0.03 / 0.02	Excitation Voltage (V) 9~12 (DC / AC)
Rated Output (mv/v) 2 ± 0.020	Compensated temp. Range (°C) -10~+40
Non-Linearity (%FS) 0.03 / 0.017	Use Temp. Range (°C) -35~+65
Hysteresis (%FS) 0.03 / 0.02	Temp. Effect on Zero (%FS/10°C) 0.03 / 0.017
Repeatability (%FS) 0.01	Temp. Effect on Span (%FS/10°C) 0.03 / 0.017
Creep (%FS/30min) ± 0.02	Safe Overload (%FS) 120
Zero Balance (%FS) ± 1	Ultimate Overload (%FS) 150
Input Resistance (Ω) 400 ± 10	Defend Grade IP65
Output Resistance (Ω) 350 ± 2	Cable 4 MM , 0.42 mtr.

Specifications are subject to change for improvements without prior notice.

