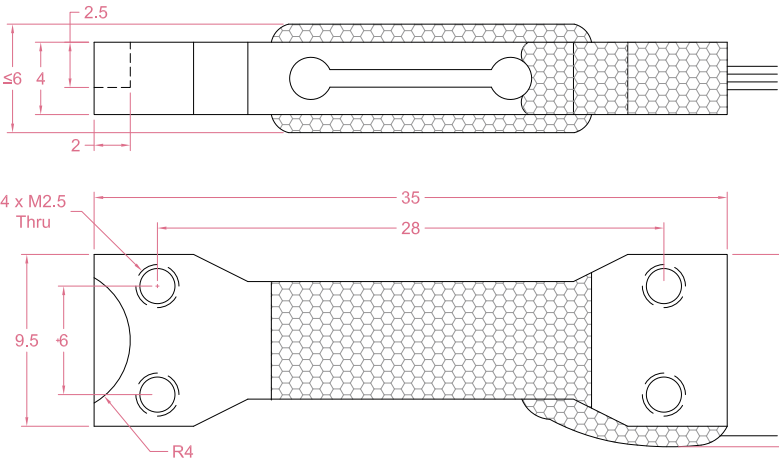
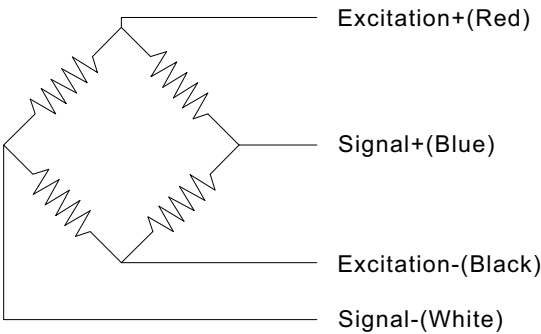




Wiring Code



Order example:

10 x LCE23 - 300g

Quantity Model Capacity

Email to sales@loadcellsensor.com for a quote

Specifications			
Rated Capacity @ Rated output	200g @ 0.7±0.2 mV/V 300g @ 0.8±0.2 mV/V		
Excitation	3~10V	Operating Temp.	0...+45°C
Zero Balance	±0.3 mV/V	Temp. Coeff. of Zero	±0.03% F.S./°C
Nonlinearity	±0.05% F.S.	Temp. Coeff. of Span	±0.02% F.S./°C
Hysteresis	±0.05% F.S.	Input Resistance	800±100 Ohms
Nonrepeatability	±0.05% F.S.	Output Resistance	800±100 Ohms
Creep(3min)	±0.05% F.S.	Insulation Resistance	>2000M Ohms(50V)
Safe Load Limit	150% F.S.	IP Rating	IP50
Breaking Load	200% F.S.	Element Material	Aluminum alloy
Cable	4 x 32AWG*50mm		

• LCS reserves the right to modify its design and specifications without notice