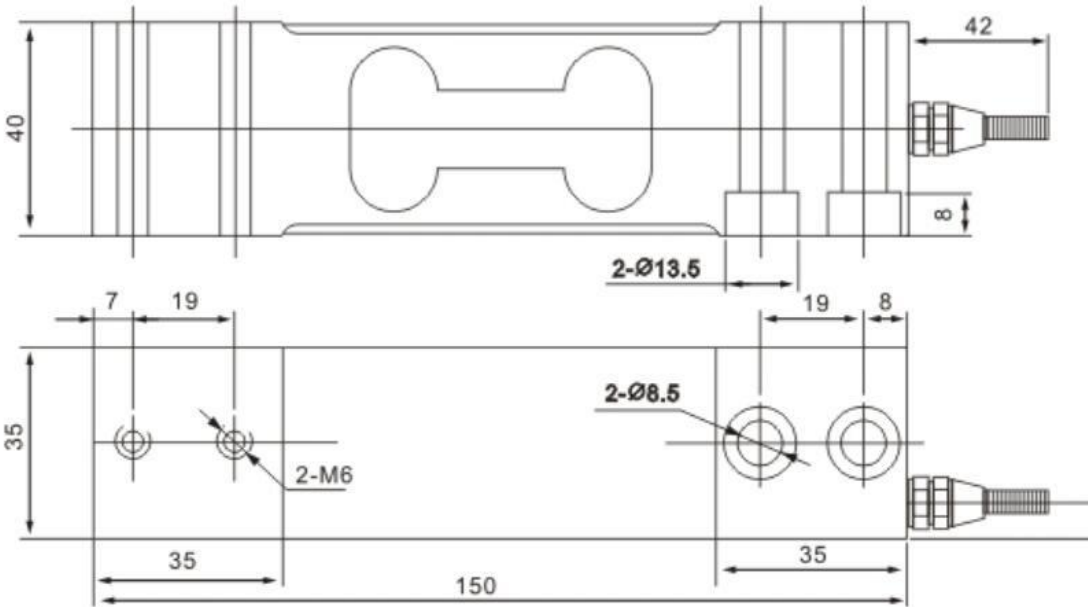
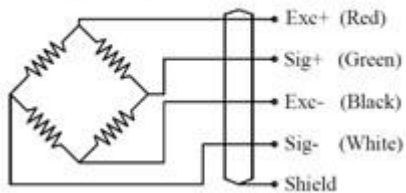




Stainless Steel Single Point Load Cells SME-SS



Wiring Diagram



Specification

Application :	Electric Platform Scale, Blending Scale, Packing scale, dynamic testing system, platform scale
Model :	SME-SS
Capacity	60,100,150,200kg
Output Sensitivity	2.0± 0.2 MV/V
Total Error	±0.03%F.S
Creep(30 min)	±0.03%F.S
Zero Balance	±1%F.S
TCO	±0.02%F.S/10℃
TC SPAN	±0.02%F.S/10℃
Input Impedance	400 ± 20Ω
output Impedance	352 ± 3Ω
Insulation Resistance	≥5000 MΩ (50VDC)
Recommend Excitation Voltage	10V
Maximum Excitation Voltage	15V
Temperature Range, Compensated	-10~+40℃
Operating Temperature Range	-20~+50℃
Safe Overload	150 %Emax
Ultimate Overload	200 %Emax
Protection Grade	IP65
Material	Stainless Steel
Cable Length	Φ5× 3M