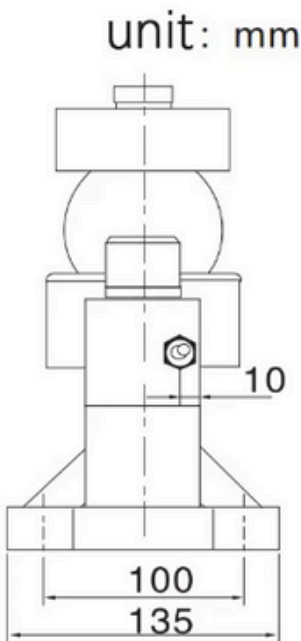
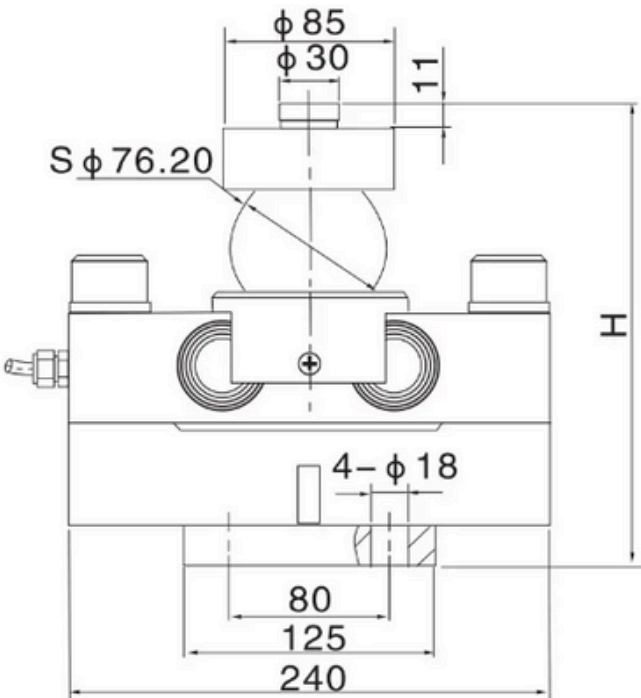


QS-10T

PRODUCT DESCRIPTION



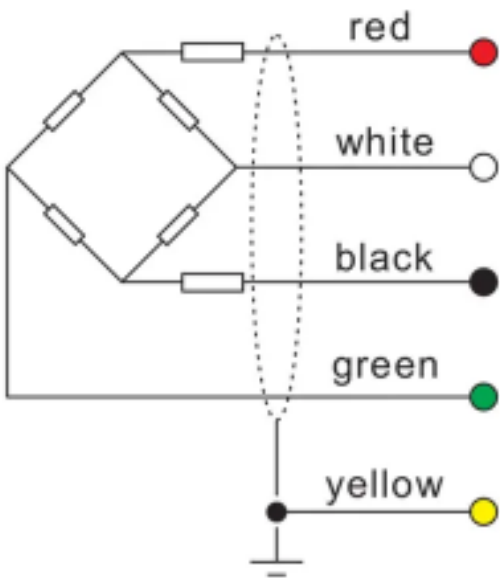
Dimensions



Technical Parameter		
Rated Load	T	10/15/20/25/30/40/50
Sensitivity	mV/V	2.0000±0.002
Total Error	%F.S	±0.02
Creep(30minutes)	%F.S	±0.02
Recommended Excitation Voltage	V	5 ~18 (AC or DC)
Maximum Excitation Voltage	V	24 (AC or DC)
Zero Balance	%F.S	±1
Input Impedance	Ω	775±10/700±7/750±10
Output Impedance	Ω	700±5
Insulation Impedance	MΩ	≥5000
Safe Overload	%F.S	150
Ultimate Overload	%F.S	200
Operating Temperature Range	°C	(-30~+70)
Compensated Temperature Range	°C	(-20~+60)
Temperature Effect On Load	°C	±0.02%F.S/10
Temperature Effect On Zero	°C	±0.02%F.S/10
Construction		Alloy steel
Protection Class		IP67&IP68



Mode of Connection



- (Input) +E
- (Output) -S
- (Input) -E
- (Output) +S
- (Shield)