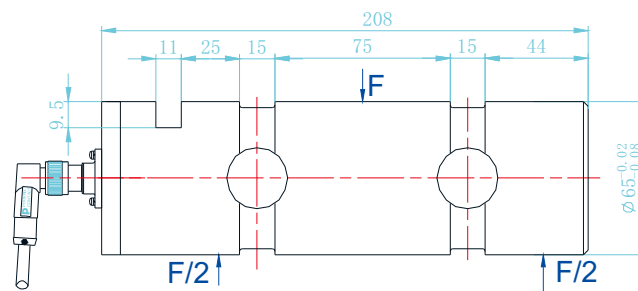


Load Pin

Alloy Steel



RoHS CE

Rated Capacity:

15t, 20t

All load pins can be customized according to actual installation dimension.

SPECIFICATIONS

SPECIFICATION:

Rated capacity: 15ton to 20ton

Output signal: 4~20mA

Non-repeatability $\pm 0.1\%$ F.S

Non-linearity $\pm 0.5\%$ F.S

Hysteresis error $\pm 0.5\%$ F.S

Zero balance: $\pm 1\%$ F.S

Creep error(30minutes): $\pm 0.1\%$ F.S

Temperature effect on zero: $\pm 0.02\%$ F.S

Temperature effect on output: $\pm 0.02\%$ F.S

Compensated temperature range: -10 to $+40^{\circ}\text{C}$

Operating temperature range: -30 to $+70^{\circ}\text{C}$

Maximum safe overload 150% OF R.C

Ultimate safe overload 300% OF R.C

Recommended Excitation 10 to 12V DC

Maximum Excitation 15V DC

Environment protection: Ip67

Insulation resistance at 50V DC: $\geq 5000\text{M}\Omega$

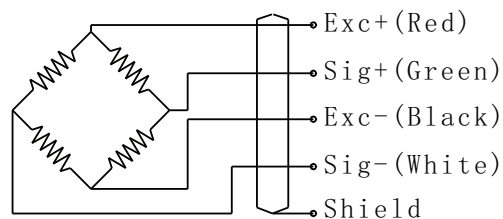
Material: Alloy steel, stainless steel optional

cable length: 10meter, diameter 5mm

Seal Type: Ip67 or Ip68

Warranty: One-year limited warranty

Wiring Schematic Diagram



Interchangeable products

Manufacturer

Model

Relevant specifications and dimensions can be customized