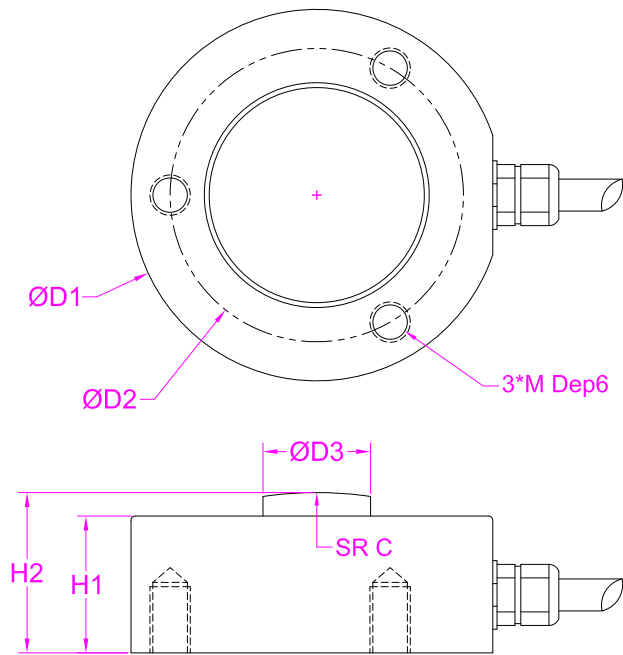
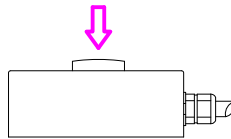
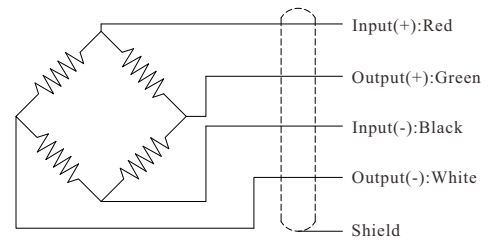




Load direction



Wiring Diagram



Capacity(N)	H1	H2	D1	D2	D3	C	M
50~500	14.5	16	25	19	5	10	M4
1K~10K	14	16	32	25.4	8	16	M5
20K~50K	14	16	38	30	11	20	M6
60K~120K	22	25	51	41	15	30	M8

--- Specifications ---

Capacity	0.1/0.2/0.3/0.5/1/1.2/2/3/5/10/12/20/30/50/60/100/120KN		
Rated Output	1.3~1.8mV/V	Compensated Temp.	-10...+40°C
Excitation	5~15V	Operating Temp.	-20...+60°C
Zero Balance	±2% of R.O.	Temp. Shift Zero	±0.01% of R.O./°C
Nonlinearity	±0.5% of R.O.	Temp. Shift Span	±0.01% of R.O./°C
Hysteresis	±0.5% of R.O.	Input Resistance	385±30Ω
Nonrepeatability	±0.2% of R.O.	Output Resistance	350±3Ω
Creep(30min)	±0.2% of R.O.	Insulation Resistance	>5000MΩ(50V)
Safe Overload	150% of F.S.	Ingress Protection	IP65
Ultimate Overload	200% of F.S.	Material of Element	Stainless steel
Cable	Ø3*2000mm 4-core shielded cable(Longer cable available)		
R.O.=Rated Output F.S.=Full Scale			

• Subject to change without notice