

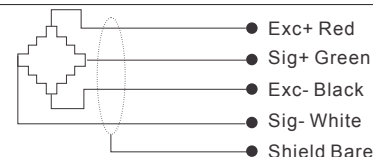
** NOTE : Not all approvals are available on all models.
Please request a certified drawing if specific approvals are required.

DIMENSIONS

RATED CAPACITY	H	H1	H2	L	L1	L2	L3	W	T1	T2
kg/mm										
0.1..5	28.0	12.0	8.0	92.0	76.0	12.0	22.0	14.5	2-M4 Depth8	2-M4
lb/inches (conversion of above dimensions)										
0.22..11.02	1.10	0.47	0.31	3.62	2.99	0.47	0.87	0.57	2-M4 Depth0.31	2-M4

SPECIFICATIONS

Accuracy class		-	C3
Rated Capacity	kg	0.1; 0.2; 0.3; 0.5	1; 2; 3; 5
Weight (G), approx.	kg/lb	0.1 / 0.22	0.1 / 0.22
Reference Max.Platform Size	mm	200±200	230±230
Full Scale Output	mV/V	1±20%	2±20%
Zero Balance	mV/V	±0.05	0.05
Non-linearity *	%	<±0.023	<±0.017
Repeatability *	%	<±0.023	<±0.017
Hysteresis Error *	%	<±0.023	<±0.017
Creep in 30 min.	%	<±0.050	<±0.023
Bridge Resistance	Ω	415±15	
Rated Excitation	V(DC/AC)	10 (15V Maximum)	
Insulation Resistance	GΩ	>1[50 VDC]	
Nominal Temperature Range	°C/°F	-10 to 40 / 14 to 104	
Safe Overload	% of full scale	150	
Breaking Overload	% of full scale	300	
Seal Type		Environmentally-sealed, IP66	
Reference Mounting		Socket-head cap screw: M4-8.8 Tightening torque: 2.5Nm	



* The data for deviation of linearity, repeatability and hysteresis error meets the requirements according to OIML R60

SINGLE POINTS