

1320

Aluminum, Environmentally Sealed, NTEP Certified 1:3,000, Class III Single Cell, IP66



Picture is a representation of actual product

Approvals



Available upon request

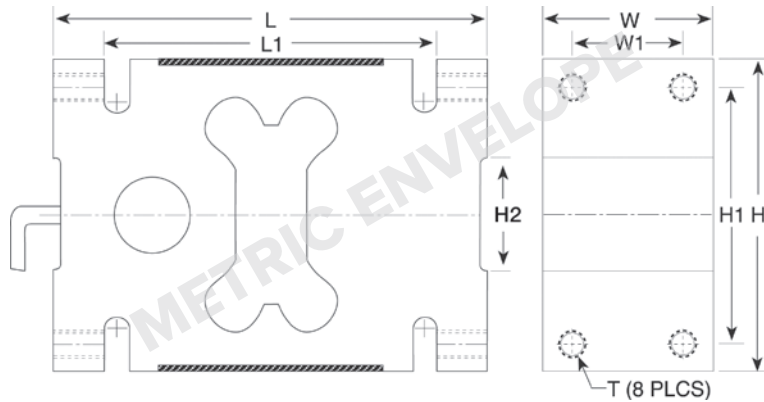
Available upon request

Order Information

Load Rating	Part #	Est. Weight	Price
1,000 kg	29908	9 lb	Consult
1,500 kg	29909	9 lb	Consult
2,000 kg	29910	9 lb	Consult

Dimensions

Rated Capacity	H	H1	H2	L	L1	T	W	W1
kg/mm								
1,000 to 2,000	126.0	95.0	45.0	176.0	135.0	M16 × 2-6H	76.0	46.0



Specifications

Full Scale Output:

2.0 mV/V

Output Resistance:

350 (± 3) ohm

Input Resistance:

415 (± 15) ohm

Material/Finish:

Aluminum alloy

Temperature:

Compensated range

14 °F to 104 °F (-10 °C to 40 °C)

Operating range

0 °F to 150 °F (-18 °C to 65 °C)

Seal Type:

Environmentally sealed, IP66

Safe Overload:

150% full scale

Rated Excitation:

5 to 10 VDC (15 V maximum)

Combined Error:

0.02% full scale

Insulation Resistance:

2,000 megohm

Deflection at Capacity:

0.015 in

Max. Platform Size:

4 × 4 ft

Cable Length:

5 m

Cable Diameter:

0.220 in

Polyurethane jacket

Cable Color Code:

Green +Excitation

Black -Excitation

Red +Signal

White -Signal

Blue +Sense

Brown -Sense

Warranty:

One-year limited

Approvals:

cFMus

NTEP

Ex (Available upon request)

OIML (Available upon request)