

DOUBLE-ENDED BEAM RL75016WHE

Stainless Steel, Hermetically Sealed, IP69K



Picture is a representation of actual product.

Approvals

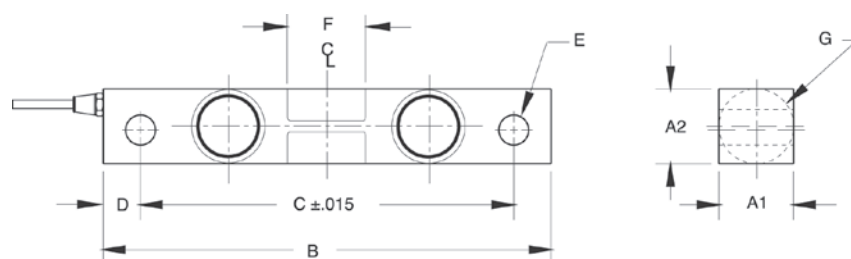


Order Information

Load Rating	Part #	Est. Weight	Price
1,000 lb	67043	4 lb	Consult
1,500 lb	67044	4 lb	Consult
2,000 lb	67045	4 lb	Consult
2,500 lb	67046	4 lb	Consult
5,000 lb	67047	4 lb	Consult
10,000 lb	67048	7 lb	Consult
15,000 lb	67049	7 lb	Consult
20,000 lb	67050	7 lb	Consult
25,000 lb	67051	7 lb	Consult

Dimensions

Rated Capacity	A1	A2	B	C	D	E	F	G	CONDUIT ADAPTER
lb/in									
1,000 to 5,000	1.22	1.22	7.50	6.25	0.62	0.50	1.12	1.25	1/2-14 NPT
10,000 to 25,000	1.44	1.94	8.75	7.50	0.62	0.81	1.62	1.99	1/2-14 NPT



Interchangeable Products

RICE LAKE WEIGHING SYSTEMS

RL75016SS* page 133

RICE LAKE WEIGHING SYSTEMS

RL75016SS-W* page 134

VP® SENSORTRONICS®

65016W* page 291

VP® SENSORTRONICS

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Weigh Module Available

RICE LAKE WEIGHING SYSTEMS

RL1600 Series page 67 and page 69

*Welded seal

Specifications

Full Scale Output:

3.0 mV/V

Output Resistance:

699 to 707 ohm

Input Resistance:

686 to 714 ohm

Material/Finish:

Stainless steel

Temperature:

Operating range
0 °F to 150 °F (-18 °C to 65 °C)

Seal Type:

Hermetically sealed, IP69K

Safe Overload:

150% full scale

Safe Sideload:

100% full scale

Rated Excitation:

5 to 10 VDC (15 V maximum)

Combined Error:

0.03% full scale

Insulation Resistance:

2,000 megohm

Cable Length:

25 ft

Cable Diameter:

0.200 in
Polyurethane jacket

Cable Color Code:

Red +Excitation
Black -Excitation
Green +Signal
White -Signal

Warranty:

Two-year limited

Approvals:

cFMus