



Picture is a representation of actual product

**Approvals**



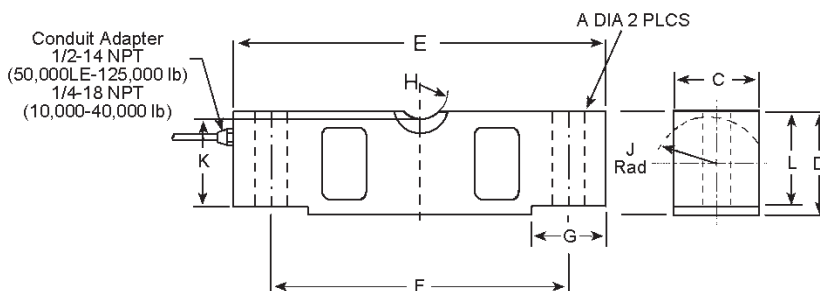
**Order Information**

Load Rating	Part #	Est. Weight	Price
<b>NTEP Certified</b>			
20,000 lb	21592	7 lb	Consult
25,000 lb	21593	7 lb	Consult
40,000 lb	21608	13 lb	Consult
50,000 lb SE	26081	13 lb	Consult
50,000 lb LE	21594	21 lb	Consult
60,000 lb	21595	21 lb	Consult
75,000 lb	21596	21 lb	Consult
100,000 lb	21609	40 lb	Consult
125,000 lb	21610	40 lb	Consult
<b>Non-NTEP Certified</b>			
10,000 lb	17287	7 lb	Consult
<b>60 ft cable</b>			
75,000 lb	39459	26 lb	Consult

SE=small envelope; LE=large envelope

**Dimensions**

Rated Capacity	A	C	D	E	F	G	H	J	K	L
10,000 to 25,000	0.68	1.69	1.94	7.75	6.50	1.38	0.75	0.90	1.63	1.70
40,000 to 50,000 SE	0.81	1.94	2.44	10.25	8.50	1.93	1.00	1.12	2.00	2.10
50,000 LE to 75,000	1.06	2.44	2.94	10.25	8.50	1.93	1.00	1.37	2.54	2.65
100,000 to 125,000	1.62	2.90	3.86	15.25	12.75	3.13	1.50	1.80	3.30	3.43



**Interchangeable Products**

- RICE LAKE WEIGHING SYSTEMS  
**RL75058-LP** ..... page 136
- VPG® CELTRON  
**CLB** ..... page 196

**Weigh Module Available**

- RICE LAKE WEIGHING SYSTEMS  
**RL2100 HE** ..... page 26
- RICE LAKE WEIGHING SYSTEMS  
**MVS** ..... page 74

**Specifications**

- Full Scale Output:**  
3.0 mV/V
- Output Resistance:**  
699 to 707 ohm
- Input Resistance:**  
686 to 714 ohms
- Material/Finish:**  
High-alloy steel, nickel plated
- 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, IP67
- Safe Overload:**  
150% full scale
- Safe Sideload:**  
100% full scale
- Rated Excitation:**  
5 to 10 V DC (15 V maximum)
- Combined Error:**  
0.02% full scale
- Insulation Resistance:**  
1,000 megohm
- Cable Length:**  
35 ft
- Cable Diameter:**  
10,000 to 25,000 lb: 0.200 in  
40,000 to 125,000 lb: 0.305 in  
polyurethane jacket
- Cable Coloring:**  
Red +Excitation  
Black -Excitation  
Green +Signal  
White -Signal
- Warranty:**  
One-year limited
- Approvals:**  
cFMus  
NTEP