



STANDARD FEATURES:

- 304 stainless steel construction
- Lifeguard base design isolates load cell from overloads and shock loads for added durability.
- Specially designed adjustable support feet provide exceptional traction and won't scratch surfaces.
- Designed for use on shore standard.
- Motion Compensated Reference cell and base easily bolted on.



SPECIFICATIONS:

LOADCELL NTEP CERTIFIED:

Aluminum: IP67
Stainless Steel: IP69

OUTPUT IMPEDANCE:

Mild steel and stainless: 350 ohms
Stainless IP69: 1000 ohms

MAXIMUM OVERLOAD:

150% TO 200% depending upon capacity.

OVERLOAD PROTECTION:

Five point, independantly adjusted

CABLE LENGTH:

10FT (3M)

COMPENSATED TEMPERATURE RANGE:

14 to 104 deg.F (-10 to 40 deg C)

APPROVALS

NTEP: Certified per H-44, Class III, 5000d, CC#95072A2

Measurement Canada: Approved

FM: Approved.

UL: Approved

MATERIALS:

WARRANTY:

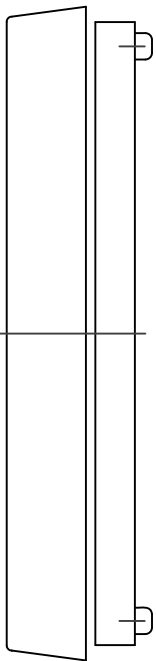
Three Year limited warranty

SPECIFICATIONS MAY CHANGE, CONTACT RYCO FOR SPECIFIC APPLICATIONS rev20111110 overleaf D4616-A1

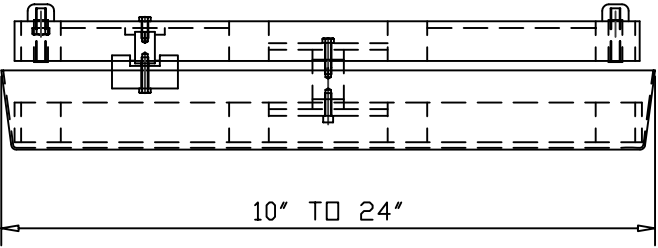
Address: 6810 220th St. SW
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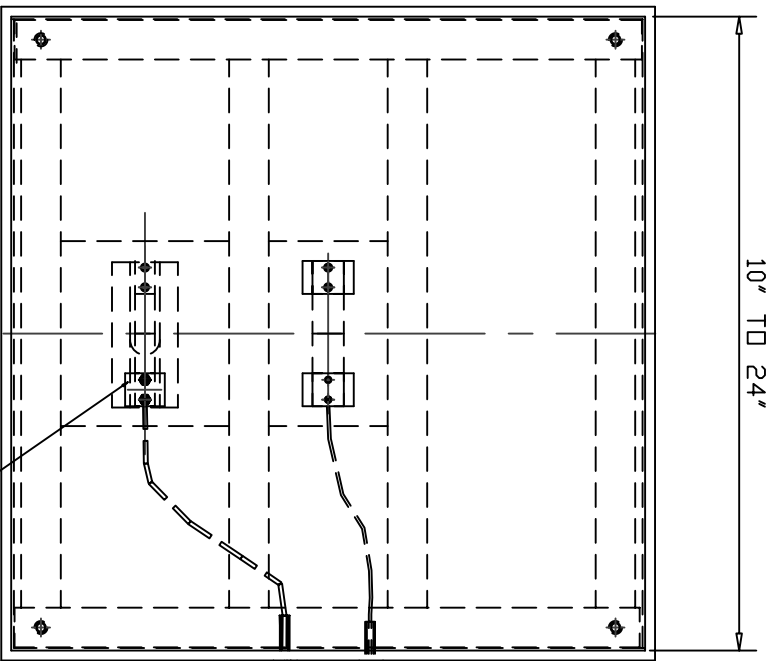
Web: rycous.com
E-mail: sales@rycous.com



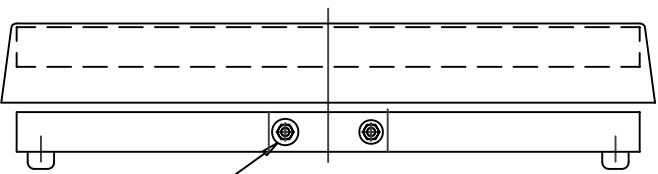
REAR ELEVATION



FRONT ELEVATION



PLAN VIEW



OPTIONAL REFERENCE LOAD CELL

3/8" HALF CORD AND
3/8" CORD GRIP

3/8" OD TUBE

NOTE:
1. REMOVE REFERENCE WEIGHT TO SHIP.