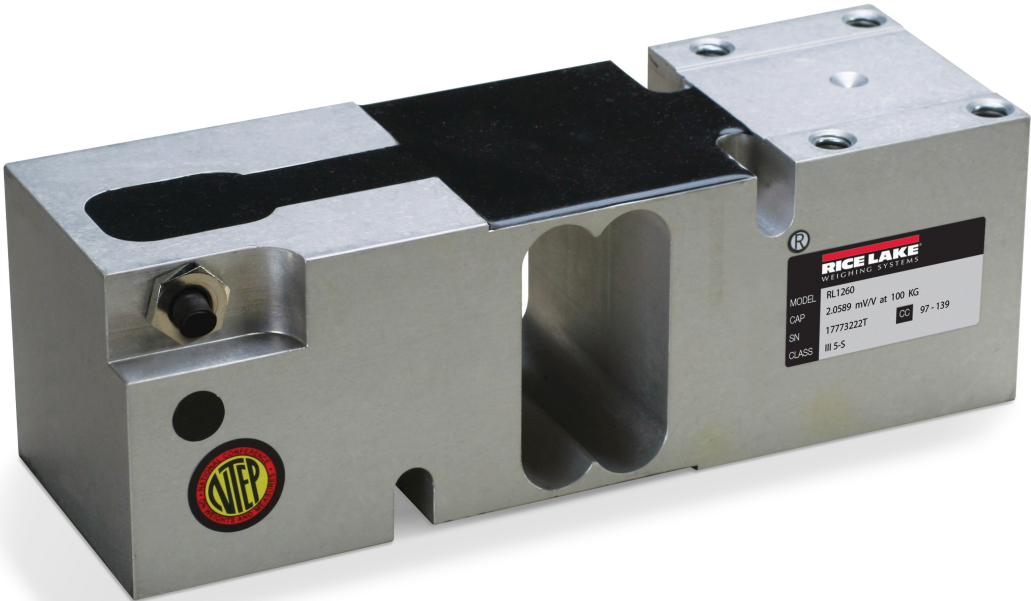


Rice Lake RL1260 Aluminum, Single-point Load Cell



As of: Monday, August 3, 2026



Standard Features

High-capacity, off-center loading aluminum load cell. This model is of the two-beam design, and is specially coated to assure durability in harsh environments. Capacities of 75 and 300 kg available. Complete with 10 ft of load cell cable.

Approvals



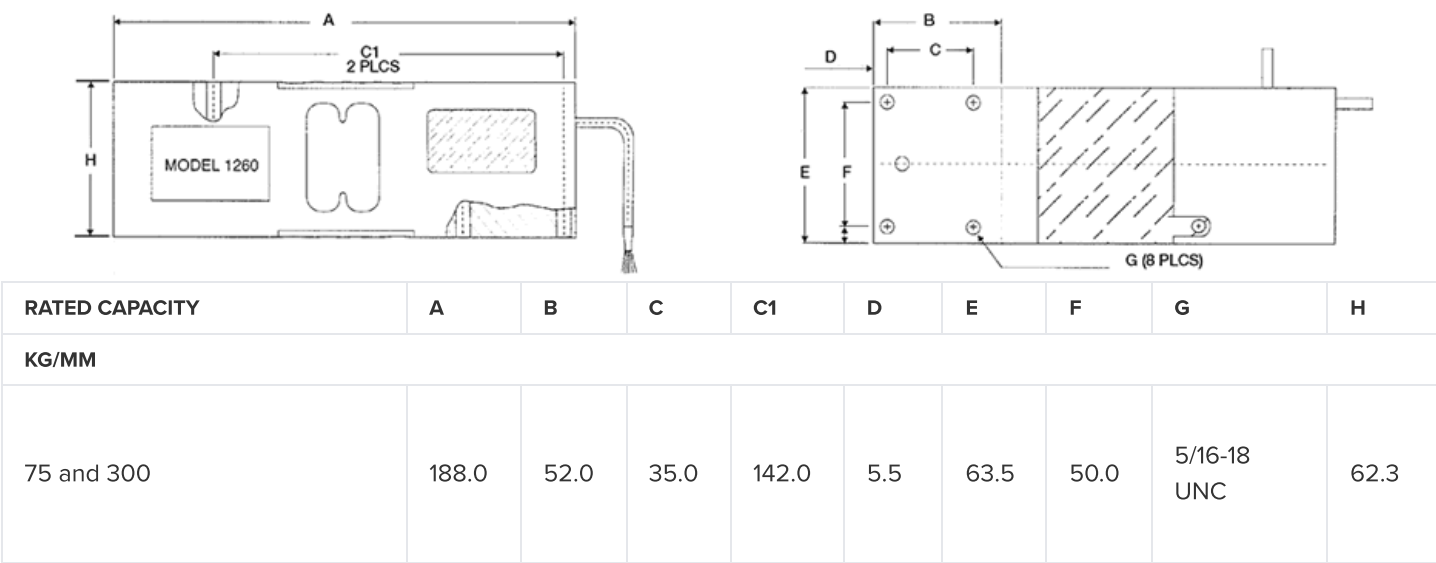
WARNING: Cancer and Reproductive Harm
California Proposition 65

RL1260 Load Cell Specifications

Full Scale Output: 2.0 mV/V Output Resistance: 350 (±3) ohm Input Resistance: 415 (±15) ohm Material/Finish: Anodized aluminum Temperature: Compensated: 14 °F to 104 °F (-10 °C to 40 °C) Operating: 0 °F to 150 °F (-18 °C to 65 °C)	Safe Overload: 150% of full scale at center loading point Rated Excitation: 5 to 10 VDC (15 V maximum) Combined Error: 0.02% full scale Insulation Resistance: 5,000 megohm Cable Length: 10 ft Cable Diameter: 0.220 in Polyurethane jacket	Cable Color Code: Green +Excitation Black -Excitation Red +Signal White -Signal Blue +Sense Brown -Sense Max Platform Size: 24 × 24 in Warranty: Two-year limited Approvals: cFMus NTEP 97-139
--	---	--

Seal Type: Environmentally sealed, IP67		
---	--	--

RL1260 Load Cell Dimensions



www.ricelake.com | 800-472-6703

An ISO 9001 Registered Company ©2026 Rice Lake Weighing Systems