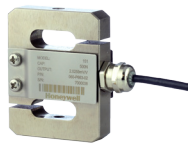


S-Beam Tension and Compression Load Cells

Models 151 and 152 Product Nomenclature

Honeywell

For example, a **CA151NL1BB2U6F9A30B** part number would define Model 151 S-Beam Load Cell, 250 N range, 14 °F to 104 °F [-10 °C to 40 °C] temperature compensation, unamplified, integral PVC cable, 10 point, tension and compression output.



CA151	NL	1BB	2U	6F	9A	30B
Receiver type	Range	Temperature Compensation	Internal Amplifiers	Electrical Termination	Special Calibration	Special Calibration (Load Cells Only)
S-Beam Series Load Cell	MK 50 N	1BB -10 °C to 40 °C [14 °F to 104 °F] temp. comp.	2U Unamplified	6F Integral cable, PVC 1,5 m [4.92 ft]	9A 10 point, (5 up/5 down) 20 % increments	30B Tension and compression (+, -) output
Model 151^A	ML 100 N					
CA151 (order code)	NL 250 N					
Model 152^B	MY 500 N					
CA152 (order code)	MN 1000 N					
A made from alloy steel. For use ONLY with ranges 250 N and greater.	MO 2000 N					
	MQ 5000 N					
B made from aluminum. For use ONLY with ranges 50 N and 100 N.	MR 10K N					
	MS 20K N					
	ZN 30K N					
	MT 50K N					