CBL12500 Cut Sheet





Laumas low profile compression load cell, 27550 lb/12500 kg, +/-0.02% of full scale accuracy, voltage signal range(s) of 2 mV/V, 3-15 VDC, stainless steel, IP68, 32.8ft/10m integral 6-wire shielded cable.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/CBL12500

Technical Specifications

·	
Brand	Laumas
Item	Load cell
Sensor Type	Low profile compression
Application	Platforms, scales, hoppers, filling, batching, tanks and vessels
Load Rating	27550 lb/12500 kg
Accuracy	+/- 0.02% of full scale
Output Voltage Signal Range	2 mV/V
Operating Voltage	3-15 VDC
Operating Temperature	-30 to 90 deg C
Material	Stainless steel
IP Rating	IP68
Electrical Connection	32.8ft/10m integral 6-wire shielded cable

Agency Approvals

UL Listed File #	None
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/2d/CBL12500.pdf See store item page for other formats.