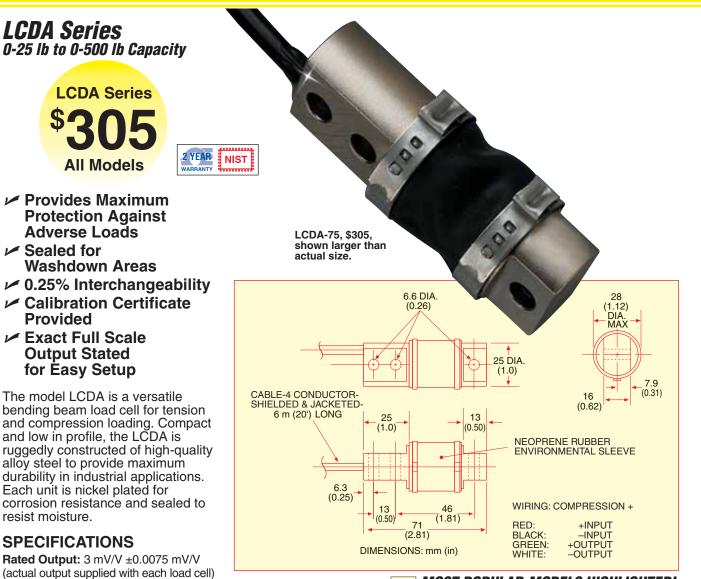
LOW PROFILE BENDING BEAM LOAD CELLS

TRODEKS®



MOST POPULAR MODELS HIGHLIGHTED!

To Order <i>(Specify Model Number)</i>							
		RATED					
MODEL NO.	PRICE	CAPACITY	DEFL.	COMPATIBLE METERS*			
LCDA-25	\$305	25 lb	0.008	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-50	305	50 lb	0.008	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-75	305	75 lb	0.010	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-100	305	100 lb	0.010	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-150	305	150 lb	0.012	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-250	305	250 lb	0.016	DP3002-S, DP87, DP41-S, DP25-S			
LCDA-500	305	500 lb	0.023	DP3002-S, DP87, DP41-S, DP25-S			

* See section D for compatible meters.

Ordering Example: LCDA-100, low-profile bending beam load cell with a capacity of 100 lb, \$305.

ACCESSORY

Excitation: 10 Vdc (15 Vdc maximum)

Calibration: In compression Full Scale Linearity: 0.03% FS

Maximum Load: 150% FS

22-gage wire

neoprene boot with SS clamps Cable: 6 m (20') 4-conductor shielded

Bridge Resistance: 350Ω nominal Construction: Nickel-plated steel,

Hysteresis: 0.02% FS Repeatability: 0.01% FS Zero Balance: 1% FS Creep in 20 min: 0.03% FS Operating Temperature: 0 to 150° F (-18 to 66° C) Compensated Temperature: 0 to 150° F (-18 to 66° C) Thermal Effects: Zero: 0.0015% FS/°F Span: 0.0008% RDG/°F

MODEL NO.	PRICE	DESCRIPTION			
GE-2473	\$110	Reference Book: Foundations of Food Preparation			
		1	-		