



EXL

Load Cell Indicator

- Stainless Steel Enclosure
- High Visibility Display
- Output Options Available
- Multiple Input Options
- Wall / Bulkhead Mounted

EXL is a versatile and highly configurable indicator. The range of input and output options make it suitable for any industrial weighing or process control application. The usual weighing and batching functions are included as standard including preset tare, recipe formulation, totalising, printing.

Front panel keypad allows for simple data entry and programming and a second alphanumeric display provides simultaneous reading of tare values, running totals and status messages.

2-channel and 4-channel inputs available for display and control of individual load cells and scales, load balancing, centre of gravity calculation and vehicle weighing. Wireless version available with suitable transmitter (enquire for details).

Power Supply Options	110-250 VAC 12-24 VDC
Input Range	0.5 to 3mV/V
Load Cell Excitation	5VDC (up to 16 x 350Ω load cells)
Accuracy	±0.01% range
Displays	6-digit 25mm LED 2 x 20 alphanumeric LCD
Thermal Stability	2ppm /°C
Dimensions	260 x 160 x 65 mm
Output Options:	
- Digital	RS232C
- Analogue	4-20mA
- Relay (opto-isolated)	1 to 16

Specifications subject to change without notice.

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