LCD Weight Indicator









Specifications

Power Supply: UL approved internal, 100VAC to 240 VAC, 50-60Hz Power Consumption: 120VAC @

0.1A/12VDC @ 0.5A (10W AC/5W DC) Number of load cells: Up to $4x350\Omega$;

 $8x700\Omega$

Resolution: 1,000,000 internal count,

with 24bits resolution

Tare Range: 100% Full Scale NTEP/MC/

OIML

Working Humidity: 20% RH to 90% RH Working Temperature: -10°C to 50°C /

15°F to 120°F

Dimensions(WxHxD): $9.1" \times 7.4" \times$ 3.0"(231 x 188 x 76mm) base included.

Features

- Built-in lithium battery (up to 400 hrs run time)
- 1.0", 6 digits, 7 segment, LCD display
- Tri color backlight: green, red, and amber
- Weather proof stainless steel enclosure, NEMA4X / IP66
- Two independent RS232 communication ports
- UL approved external wall adapter
- Developed in-house.







815BS Backlight Variants

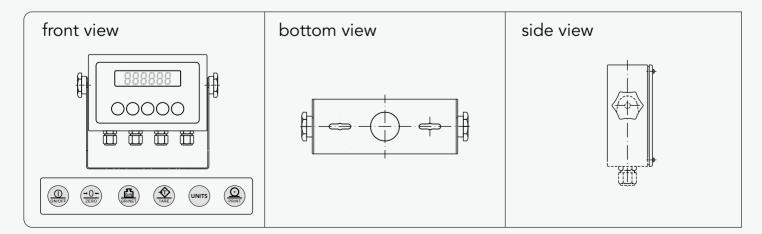




Description

The ANYLOAD 815BS LCD weight indicator is an industrial weighing indicator that provides high accuracy and reliability with multiple functions. The 815BS features the password-protected calibration menu and electronic sealing via the audit trail function. It has also advanced analog, digital and average filtering and can drive up to four 350Ω ($4x350\Omega$) or eight 700Ω ($8x700\Omega$) load cells. With an SS304 stainless steel wash-down enclosure, the 815BS is ideal for the food industry, agricultural industry, and industrial applications.

Diagram - 815BS



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