815TS

LED Weight Indicator

815TS

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 8x350Ω; 16x700Ω

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" x 7.4" x 3.0"(231 x 188 x 76mm) base included.

Features

- 0.8", 6 digits, 7 segments, LED display
- Automatic zero tracking
- Two independent RS232 serial comm. ports
- One independent RS485 serial comm. port
- Weather proof stainless steel enclosure, NEMA4X / IP66
- Indication of stability and center of zero
- Weight, peak, set point, and piece counting
- Two set point output relays
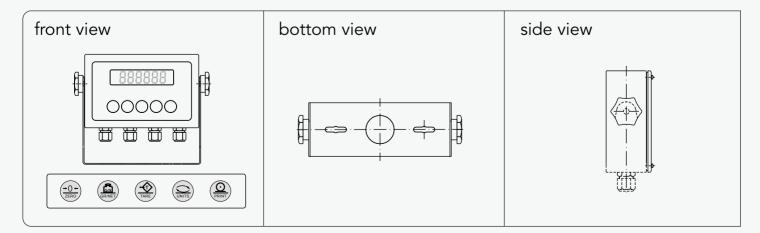- Entirely developed in-house

ANYLOAD®

ANYLOAD®

Description

The ANYLOAD 815TS LED weight indicator is an industrial weighing indicator that provides high accuracy and reliability with multiple functions. The 815TS features the password-protected calibration menu and electronic sealing via audit trail function. It has also advanced analog, digital and average filtering and can drive up to four 350Ω (4x350Ω) or eight 700Ω (8x700Ω) load cells. With an SS304 stainless steel wash-down enclosure, the 815TS is ideal for food, agricultural, and industrial applications.

Diagram - 815TS

front view	bottom view	side view