

Description

The JB8ASL-SD Junction box with surge protection for 8 analogue load cells. The summing junction box electronically sums the outputs of bridge type load cells to form a single output equal to the sum of the loads on each load cell. Potentiometers in series with the bridge excitation are provided to match the outputs of the load cell. Commonly used in industrial scales, bin, tank, hopper and platform applications. The load cell should be of the same capacity and have output interchangeability of better than 3%.

APPLICATION

- Truck Scales
- Industrial scales
- Bin, tank and hopper applications

FEATURES

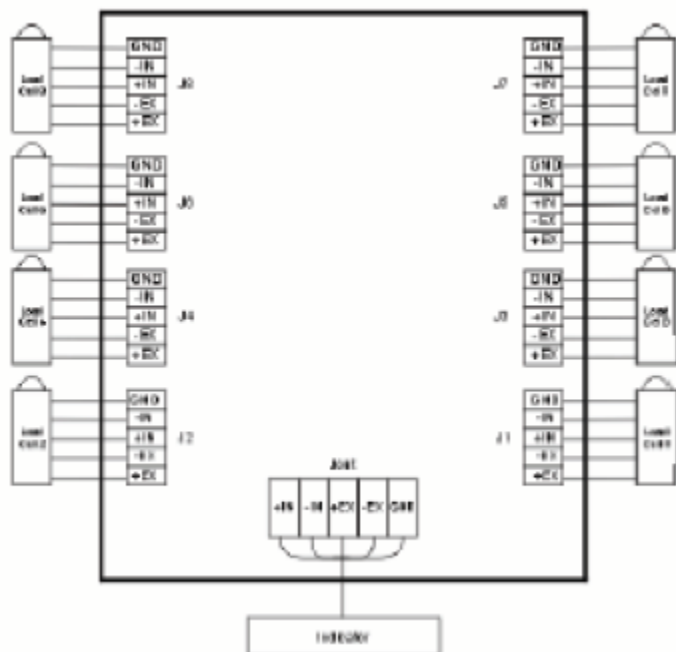
- Stainless Steel
- Surge Protection
- Complete connection between load cells and weighing indicator
- Heavy duty housing made from stainless steel
- Protection class IP 65

**ISO
9001****IP 65**

The technical data given here serve only as a product description and must not be interpreted as guaranteed characteristics in the legal sense.

PERFORMANCE SPECIFICATION

Number of cells	2 to 8 single cells
Enclosure	Stainless steel
Cable fittings	Output PG13: 6....12mm
Trimming	Excitation trim or signal trim, individual cell trim

DRAWING

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Max Technologies reserves the right make changes to the technology, features, specification and design of the equipment without notice.