

JBA-46S

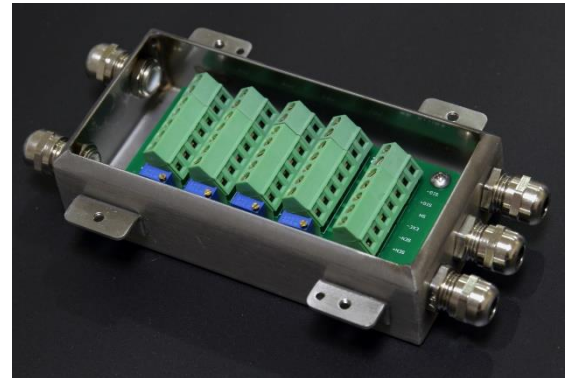
Stainless Steel Load Cell Junction Box



JBA-46S is a compact size stainless steel load cell junction box. With EMC protection circuits, moisture-proof PCB treatment and sealed enclosure, **JBA-46S** is the first choice for unknown environment and condition.

Key Features

- Connect Maximum up to 4 Load Cell Channels.
- One 7-wire Output Channel
- Support both 4-wire and 6-wire Load Cells
- Moisture Proof Coating Applied to Increase Reliability
- EMS Protection Circuits
- Reliable Potentiometers are used to Ensure Accurate, Constant and Stable Output
- Rubber Layer In between Upper and Lower Housing to keep Water and Moisture away



Specifications

- Housing Material = Grade 304 Stainless Steel.
- Overall Dimensions = 158 x 90 x 40mm
- Resistance Range = 0 to 50ohms
- Resistance Tolerance = $\pm 10\%$.
- Adjustability Voltage = $\pm 0.01\%$
- Cable Glands = Nickel plated Brass PG-7 x 5
 - Best Suit Cable Diameter = 3 ~ 6mm
 - Maximum Cable Diameter = 7mm
- Packing = Individually Packed
- Net Weight = 420g

