

## JBL

### Four-Cell Junction Box



#### Standard Features

- Connection device for four load cells
- Connection for one speed pickup

#### Applications

- Summing four load cells
- Static weighing, belt scales

#### Part Numbers

Part #	Description	Est. Weight	Price
157580	J-Box, JBL, four cells	1.200 g	Consult

*Note: Do not mix junction box models or use other brands of junction boxes with Rice Lake junction boxes. There is a risk of system instability.*

#### Specifications

**Cable Fittings:**

4 x M12, from load cells

**2 x M20/M12 from load cells or speed pickup**

1 x M16 electronics

**Enclosure:**

Reinforced polycarbonate, impact proof

**Connection:**

Terminal block, 12 x 2 mm<sup>2</sup>

**Operating Temperature:**

-40° C to 80° C

**Protection:**

IP66

**Dimensions:**

254 x 180 x 90 mm

**Warranty:**

One-year limited warranty

## JBLS

### Four-Cell Junction Box



#### Standard Features

- Connection device for four load cells
- Connection for one speed pickup

#### Applications

- Summing four load cells
- Static weighing and belt scales

#### Part Numbers

Part #	Description	Est. Weight	Price
157582	J-Box, JBLS	1.200 g	Consult

*Note: Do not mix junction box models or use other brands of junction boxes with Rice Lake junction boxes. There is a risk of system instability.*

#### Specifications

**Cable Fittings:**

4 x M16, from load cell

1 x M16, to electronics

**Enclosure:**

Stainless steel

**Connection:**

Terminal block, 1 mm<sup>2</sup>

**Operating Temperature:**

-40° C to 80° C

**Protection:**

IP65

**Dimensions:**

200 x 120 x 64 mm

**Warranty:**

One-year limited warranty