Approvals



Not FM approved

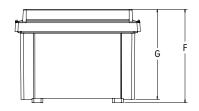
Part Number/Price

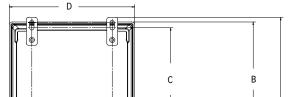
Part#	Description	Price
91780	JB4SP signal trim four-channel with expansion	Consult
92762	JB4SPT signal trim with transient protection (not FM approved)	Consult
88958	Board only	Consult
89894	Transient board	Consult
165272	Enclosure only (does not include cord grips and filter)	Consult

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.

Dimensions

Enclosure				
Α	10.04 in	Е	4.00 in	
В	9.52 in	F	5.95 in	
С	8.50 in	G	5.71 in	
D	7.43 in			





2.30 in SHD

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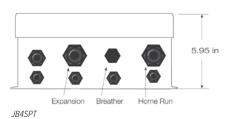
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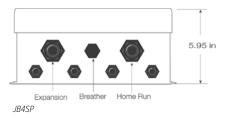
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Standard Features

- Jumpers to enable/disable a load cell
- PreVent[™] breather vent
- Conformal coated circuit board
- Number of cells: Two, three or four single cells
- Expansion port

Applications

• Tank and hopper scales

Specifications

Cable Fittings:

(4) PG7 0.118 to 0.255 strain relief (2) PG11 0.197 to 0.394 strain relief

Rating/Material:

NEMA Type 4X

Polycarbonate with overlapping solid cover, stainless steel screws

Temperature Range:

Operating: 0 °F to 122 °F (-18 °C to 50 °C)

Connectors:

Spring clamp screwless, 12 to 28 AWG

Trimming:

Individual cell, signal trim

Potentiometers:

100,000 ohm, 25-turn cermet

Circuit Board:

 3.8×2.3 in, with conformal coating Warranty:

One-year limited

Approvals:

3.80 in

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