

Junction Box



- JB-4PD Plastic housing, size: 170 X 65 X 32mm, Voltage adjust, for 4 load cells
 JB-4PX Plastic housing, size: 170 X 65 X 32mm, signal adjust, for 4 load cells
 JB-4PX-KL Plastic housing, size: 170 X 65 X 32mm, signal adjust, for 4 load cells, with Bourns potentiometer



- JB-4ASD Stainless steel housing, size: 160 X 88 X 38mm, Voltage adjust, for 4 load cells
 JB-4ASX Stainless steel housing, size: 160 X 88 X 38mm, Signal adjust, for 4 load cells
 JB-4ASX-KL Stainless steel housing, size: 160 X 88 X 38mm, Signal adjust, for 4 load cells, with Bourns potentiometer



- JB-4SD Stainless steel housing, size: 205 X 150 X 38mm, Voltage adjust, for 4 load cells
 JB-4SX Stainless steel housing, size: 205 X 150 X 38mm, signal adjust, for 4 load cells
 JB-4SX-KL Stainless steel housing, size: 205 X 150 X 38mm, signal adjust, for 4 load cells, with Bourns potentiometer
 JB-4SS Stainless steel housing, size: 205 X 150 X 38mm, for digital load cells, for 4 load cells



- JB-6SD Stainless steel housing, size: 205 X 150 X 38mm, Voltage adjust, for 6 load cells
 JB-6SX Stainless steel housing, size: 205 X 150 X 38mm, Signal adjust, for 6 load cells
 JB-6SX-KL Stainless steel housing, size: 205 X 150 X 38mm, Signal adjust, for 6 load cells, with Bourns potentiometer
 JB-6SS Stainless steel housing, size: 205 X 150 X 38mm, for digital load cells, for 6 load cells



- JB-8SD Stainless steel housing, size: 205 X 150 X 38mm, Voltage adjust, for 8 load cells
 JB-8SX Stainless steel housing, size: 205 X 150 X 38mm, Signal adjust, for 8 load cells
 JB-8SX-KL Stainless steel housing, size: 205 X 150 X 38mm, Signal adjust, for 8 load cells, with Bourns potentiometer
 JB-8SS Stainless steel housing, size: 205 X 150 X 38mm, for digital load cells, for 8 load cells



- JB-10SD Stainless steel housing, size: 230 X 180 X 38mm, Voltage adjust, for 10 load cells
 JB-10SX Stainless steel housing, size: 230 X 180 X 38mm, Signal adjust, for 10 load cells
 JB-10SX-KL Stainless steel housing, size: 230 X 180 X 38mm, Signal adjust, for 10 load cells, with Bourns potentiometer
 JB-10SS Stainless steel housing, size: 230 X 180 X 38mm, for digital load cells, for 10 load cells



- JB-12SD Stainless steel housing, size: 230 X 180 X 38mm, Voltage adjust, for 12 load cells
 JB-12SX Stainless steel housing, size: 230 X 180 X 38mm, Signal adjust, for 12 load cells
 JB-12SX-KL Stainless steel housing, size: 230 X 180 X 38mm, Signal adjust, for 12 load cells, with Bourns potentiometer
 JB-12SS Stainless steel housing, size: 230 X 180 X 38mm, for digital load cells, for 12 load cells