Kelba (Australia) Pty Ltd ABN 20 068 667 265

Kelba
Industrial Weighing

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Kelba KSB4SS Stainless steel series of junction boxes offer the customer and simple and easy method of using multiple loadcells in the one weighing application to optimise the weighing accuracy and reduce time taken weighing system commissioning of your process Silos, Tanks, Bins, Hoppers and Platform scales. Available in four (KSB4SS) Six (KSB6SS) and Eight (KSB8SS) input junctions.

Features

♦ Stainless steel Junction Box	♦ Voltage trimming for up to 1 to 8 loadcells
♦ IP67 rated	♦ Corner balance adjustment
♦ Plastic Glads	♦ Screw terminal connection

Specifications

Material	Stainless steel
IP rating	IP67
Glad material	Plastic
Cable size allowed to be used	Upto 6mm Diameter
Number of glads	KSB4SS 5 glands / KSB6SS 6 glands / KSB6SS 9 glands
Loadcells terminals	KSB4SS 4 input 1 output / KSB6SS 6 input 1 output / KSB6SS 8 input 1 output
Corner balancing	Via
Nominal Temperature range	-10˚C ~ +40˚C
Net weight	380g

Specialist manufactures and suppliers of Load cells, Industrial weighing equipment and Accessories