

JBQI

"JBQI": EQUALISED JUNCTION BOX WITH 4/6 INPUTS, IN IP65 STAINLESS STEEL



Stainless steel junction box with IP65 protection from water and dust, and fitted with electronic board for junction and equalisation of 4 or 6 load cells. Terminal board with screw for easing the connection of the load cells and the signal adjustment trimmer, for an accurate and reliable equalisation.

**The best solution
for advanced industrial
applications**

TECHNICAL FEATURES

- Stainless steel case.
- Protection degree: IP65.
- Maximum input voltage: 24Vdc.
- Maximum input current: 700mA.
- Maximum input load cell signal: 1000mV.
- Temperature effect: 50ppm/°C.
- Protection diodes against surcharges or electrostatic discharges.
- 4 cell inputs on screw connector or on soldering squares (for JB4QI model).
- 6 cell inputs on screw connector or on soldering squares (for JB6QI model).
- Dimensions: 155x158x45mm (lxwxh) for JB4QI
- Dimensions: 190x132x50mm (lxwxh) for JB6QI

DETAIL 1



JB6QI: Junction and equalisation box, in IP65 stainless steel.



DINI ARGEO
FRANCE sarl
France

DINI ARGEO
GMBH
Germany

DINI ARGEO
UK Ltd
United Kingdom

DINI ARGEO WEIGHING
INSTRUMENTS Ltd
China

DINI ARGEO
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