DINI ARGEO
Scales - Weighing systems

WBKA

"WBKA" ELECTRONICS AND ANALOGUE LOAD CELLS KIT FOR WEIGHBRIDGES



Kit for weighbridges made up of 6 or 8 RCA series IP68 stainless steel analogue load cells, complete with galvanized steel oscillating resting joints and junction box.

The best solution
for advanced industrial
applications

"RCA" LOAD CELL FEATURES

- C4 (4000 divisions) precision class.
- Made in stainless steel, IP68 protection degree.
- Internal silicon sealing against condensation and temperature changes.
- 30.000 kg max capacity for each load cell.
- Full Scale Output: 2mV/V +/- 0,1%.
- Combined error of Full Scale Output: ± 0,017%
- Operating temperature range: -10°C/+40°C
- Input resistance: 815 ± 20 Ohm
- Output resistance: 700 ± 5 Ohm
- Safe overload: 150% F.S.
- "Anti rat" 20 m armoured cable for each cell.
- Self-alignment articulated joints.
- Test certificate available upon request.



"JB8Q" JUCTION BOX FEATURES

- Junction box with ABS case.
- IP67 protection degree.
- Surge Arresters against electric discharges and disturbances.



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