

# RLC RING TORSION LOAD CELL (0.25 → 10t)



## DESCRIPTION:

The RLC is a low profile, high performance stainless steel ring torsion type load cell.

This product is suitable for small and medium platform scales, hoppers and process weighing.

The fully welded construction and glass-to-metal cable-entry ensure that this product can be used successfully in harsh environments found in the food, chemical and allied process industries.

This product meets the stringent Weights and Measures requirements throughout Europe.

## FEATURES:

- Low profile, stainless steel construction
- Hermetically sealed, IP66/68
- Meets OIML R-60, **6000d**
- High bridge impedance
- ATEX certified versions are available for use in potentially explosive atmospheres
- Outputs are matched to ensure easy and accurate parallel connection of multiple load cells
- Multi-interval and multiple-range versions are available
- **CAPACITIES: 250 → 10000kg**

