

# NON-ACTIVE JUNCTION BOX

AMLJBNA  
Series



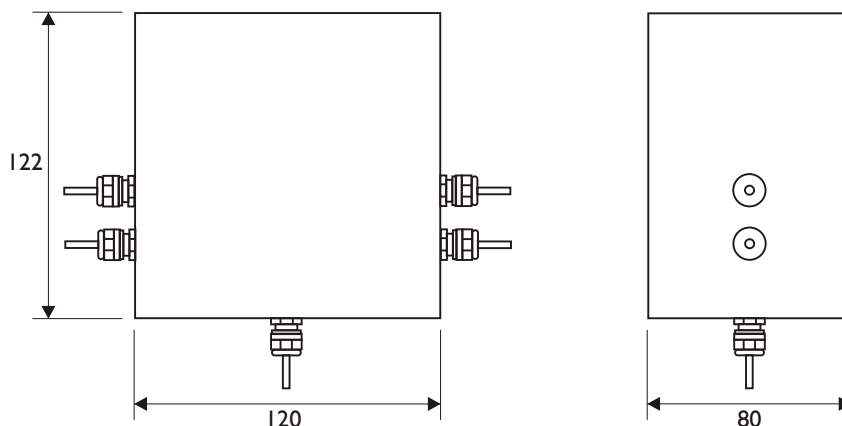
- Sum up to 4 Strain Gauge-based Sensors
- Die-Cast Enclosure
- Robust Construction
- Sealed to IP65
- Compact Design
- Specially Modified Versions for Harsh Environments
- 3 YEAR WARRANTY

## DESCRIPTION

The AMLBNA non-active junction box contain a simple passive circuit allowing easy summation of up to 4 strain gauge-based sensors.

Typically used with load cells in vessel and silo weighing applications, the standard AMLJBNA offers robust construction and environmental sealing to IP65 making it suitable for use in all but the most arduous environmental conditions. For applications where the standard model is unsuitable, we can offer version with improved sealing and a Stainless Steel enclosure.

As with all Applied Measurements products the AMLJBNA series is backed by our 3 year warranty.



All dimensions in mm

Note: Gland height + cable bend radius = 40mm nom.

*Transducer Specialists...*

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