

JB SERIES JUNCTION BOXES

FEATURES _____

- Connects 1 to 4 Strain Gauge Sensors
- Aluminum housing
- Ideal for use in hostile environments
- Protection class: IP65
- Custom electronics available upon request
- Custom configuration (up to 6 load pins) available upon request



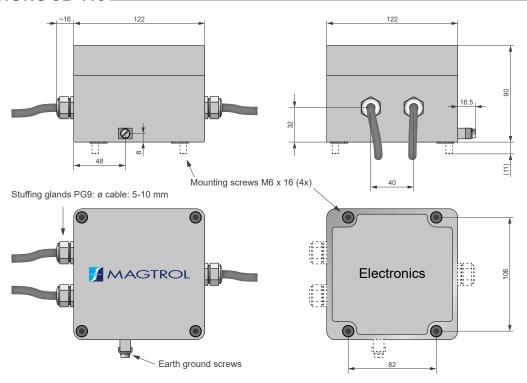
Fig. 1: JB 113 | 2 Chanels Junction Box

DESCRIPTION _____

The JB Series Junction Box from Magtrol are designed for connecting 1 to 4 strain gauge sensors to a Load Measuring Unit (e.g. LMU 210 Series).

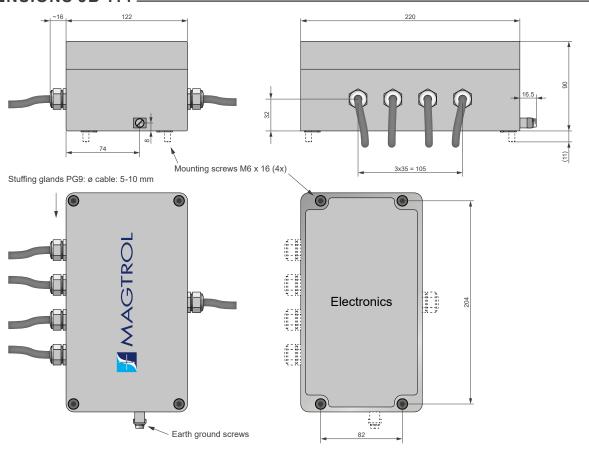
This element fits perfectly into a load measurement system and is specially designed to withstand hostile environments according to the same criteria as the LMU210 Series.

DIMENSIONS JB 113 ____

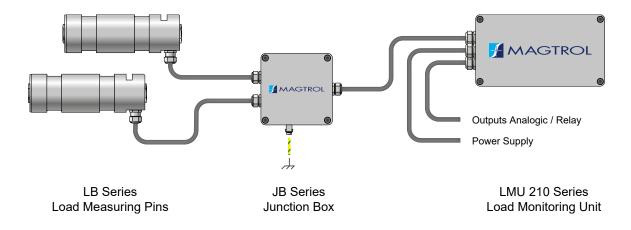




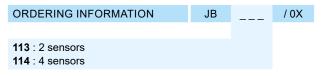
DIMENSIONS JB 114.



SYSTEM CONFIGURATION.



ORDERING INFORMATION _



Example: JB Series Junction Box, for connecting up to 4 Load Measuring Pins would be ordered as: JB 114/0X

 $@2022 \ \mathsf{MAGTROL} \ | \ \mathsf{Due} \ \mathsf{to} \ \mathsf{continual} \ \mathsf{product} \ \mathsf{development}, \ \mathsf{Magtrol} \ \mathsf{reserves} \ \mathsf{the} \ \underline{\mathsf{right}} \ \mathsf{to} \ \mathsf{modify} \ \mathsf{specifications} \ \mathsf{without} \ \mathsf{forewarning}.$

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