

TRADE-APPROVED WEIGH BARS

by **A&D**
A&D MERCURY PTY LTD



**AD-4406 INDICATOR
FOR DRY AREA USE**



**AD-4407 INDICATOR
FOR WET AREA USE**

DESCRIPTION

The A&D stainless steel weigh bars are one of the first trade-approved weigh bars in Australia. The weigh bars must be fixed to a permanent location before they can be trade certified. Relocating the weigh bars must result in recertification at the new location.

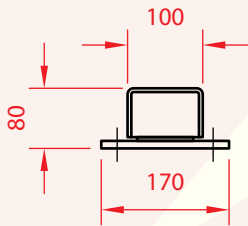
FEATURES

- Quality grade 304 stainless steel construction ensures long product life
- Heavy duty materials - formed from 5mm thickness material for greater strength
- Stainless steel loadcells have a high resistance to hostile environments
- Robust stainless steel load foot can be bolted down if required
- Waterproof cable connections suitable for hostile wet area locations
- Highly portable at just 13 kg weight - the beams are very easy to transport
- Carry handle enables easy handling by the user
- Simple connection ensure easy setup for even an inexperienced operator
- Polished appearance is visually appealing
- Connection cable provided and will interface with all A&D digital indicators

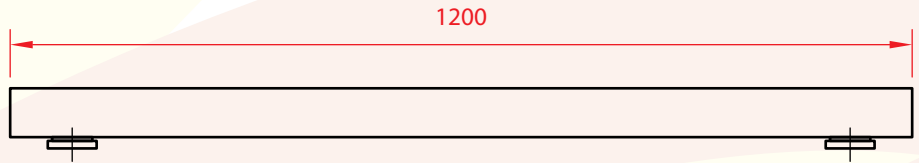
SPECIFICATIONS

Weight Capacity (kg)	2000 kg per set of 2 beams
Load Cells	2 x LCM-T001 per beam
Load Cell Output	2mV/V
Excitation Voltage	Recommended 5 to 12V DC Maximum 15V DC
Weigh Beam Length	1200 mm
Weigh Beam Width	100 mm
Weigh Beam Height	Approximately 80mm
Weigh Beam Material	304 Grade Stainless Steel
Connection Cable Length	5 metres from beams to indicator
Weight of Weigh Beams	13 kg per beam
Indicator Connection	A&D 7 Pin Connector

DIMENSIONS



LEFT SIDE VIEW



FRONT VIEW

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