



# Loadcell Module DLA2

## Data Sheet

Linear input 0-5v  
or 0-16v



Power 9-32v DC



Bluetooth



Ethernet for  
integration with A+T  
Processors

Fastnet for B&G  
H2000 and H3000  
systems and displays

THE A+T DLA2 Loadcell module is an element of an A+T instrument processor system.

It also provides a direct replacement for the now discontinued B&G Fastnet Loadcell Amplifier

It will also provide an additional configurable analogue channel input (0-5v or 0-16v)

### Main Features

- Fantastic accuracy, stability and noise immunity
- 9-32v DC supply
- Bluetooth for firmware updates and for setting up sensors and channel details/descriptors
- Stand alone links loadcell to existing B&G H2000 and H3000 systems
- Connects directly via Ethernet to ATP processor
- 5v DC supply for linear sensors (e.g. string pot)

### Ordering information

- p/n ATDLA05 for Ethernet version
- p/n ATDLA02 for Fastnet version

### Warranty and support

- 5 years warranty is offered on A+T products on return to factory basis
- 24/7 telephone support is provided direct from A+T Instruments Ltd

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