



LEADERS IN INSTRUMENTATION FOR THE LIFTING INDUSTRY

355 SERIES

OUT OF LEVEL INDICATOR FOR LIFTING EQUIPMENT & ACCESS PLATFORMS

The *Loadwise Model 355* accurately monitors level using the latest solid-state electronic technology. Available for use as an independent unit or integrated with our 500/800 RCI/L systems.

Typical applications include: -

- CRAWLER CRANES
- TELESCOPIC CRANES
- BARGE MOUNTED CRANES
- FORK LIFT TRUCKS
- TELEHANDLERS
- ACCESS PLATFORMS
- SCISSOR LIFTS

RELIABILITY
VERSATILITY
SIMPLICITY



DESIGNED & MANUFACTURED BY...

LOADWISE INTERNATIONAL LIMITED





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The *Loadwise Model 355* out of level indicator is an aid to assist the operator in using the lifting equipment effectively within its design and operating parameters.

Key features include: -

- ◆ Visual warning system with a coloured L.E.D. array that provides a continuous display of the operating condition.
 - Red or Green L.E.D. indicates Low or High condition
 - Illuminated L.E.D. indicates the out of level position
 - ◆ Fully automatic operation requiring no operator input
 - ◆ Separate sensor & display for ease of mounting
 - ◆ Factory set tilt angle up to 10 degrees
 - ◆ Accurate to +/- 0.2 degrees
 - ◆ Simple set-up & adjustment
- Simple to install
 - Fully automatic operation
 - Customised options on application

A cost effective solution



TECHNICAL SPECIFICATION

Display: Red/Green H.I. L.E.D.
Temperature range: -30°C to +65°C
Supply Voltage: 9 to 15 VDC
Current Drain: 55 mA
Enclosure sealing: IP65
Accuracy: +/- 0.2 degrees
Optional: Audible warning, Relay Contacts: 10 Amps at 12VDC
Dimensions: -
Display - 60mm x 120mm x 40mm
Sensor - 130mm height x 120mm inc. mounting bracket

Weights: Display - 0.2 kg
Sensor - 0.5 kg

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Presented by:

Loadwise International has a policy of continuous product improvement and reserves the right to amend specifications without prior notice