WIRELESS TELEMETRY ANTI 2-BLOCK

DESCRIPTION

The Wireless Telemetry Anti 2-Block is an Anti 2-Block detector with a local battery powered wireless transceiver which communicates with our AWS Wireless Telemetry Load Measurement System. It is ideal for applications in systems where running cables to an Anti 2-Block is not possible. The transceiver can be mounted within 3m of the Anti 2-Block, in an easy to access location for battery changing. It can be supplied with or without its weight & chain.



SPECIFICATIONS

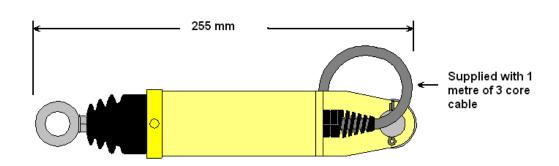
- Robust construction for reliability
- Fully weatherproof
- Fail safe operation
- 5 & 10kg bob-weight options
- 3m cable from Anti 2-Block to its transceiver
- ATEX version available
- Simple to install
- Auto power down
- Transmission distance up to 200m
- Meets the CE RED directive, and FCC regulations.

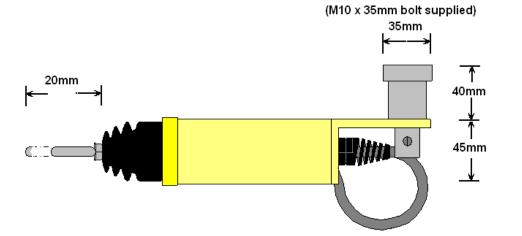
FEATURES & BENEFITS

- Long battery life
- Error free data transmission
- Active repeater to extend transmission range
- Remote on/off
- Environmentally sealed
- Contacts are broken mechanically
- Unit pivots from boom head & always follows the angle of the hoist rope



DIMENSIONS





Internal micro switch connections

Green -- common Blue -- Normally open

Red -- Normally closed

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