

Load Shackle TS-3.0 - Telemetry

Product information



The DLM Telemetry Shackle is a high strength marine grade wireless Load Cell. Manufactured from industry leading Crosby and GN shackles along with a stainless steel load pin, the DLM Telemetry Shackle offers reduction in weighing headroom with the flexibility of 2.4GHz licence free wireless load transmission.

The DLM Telemetry Shackle can be used with one or multiple TW-3.0-T Handheld Displays showing the load.

Features:

- Rugged design
- Ability to transmit to multiple hand held displays
- 2.4GHz license free frequency
- 800m range (line of sight)
- Stainless steel construction
- Low headroom when rigged
- Supplied with load centering bobbin
- Remote power on/off feature
- Sleep mode for battery conservation

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Marking: CE-marked, UKCA-marked
Temperature range: -20°C up to +60°C
Finish: Galvanised

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Technical data

Part code	WLL ton	Weight kg
423500650490	6.5	1.79
423501200490	12	5.32
423502500490	25	15.4
423505500490	55	44.6
423508500490	85	70
423512000490	120	120
423520000490	200	252
423530000490	300	386
423540000490	400	620
423550000490	500	720