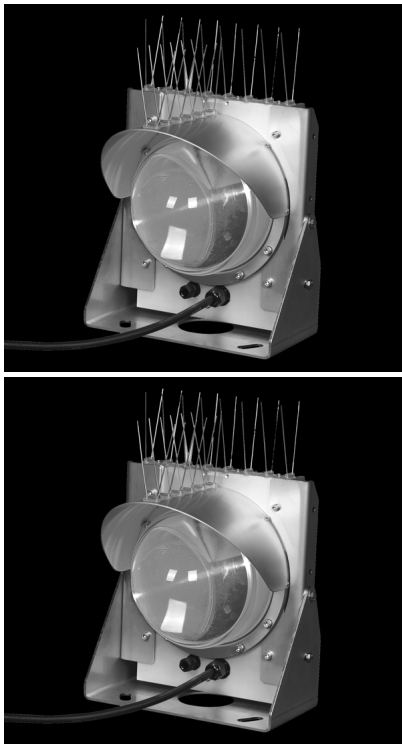


VRL-91



5.4NM by day & 23NM by night. The VRL-91 high power LED range light forms part of the Vega LED marine beacon family and is intended for applications requiring very high intensity. A single white VRL-91 lens using a single LED produces an intensity of up to 403,000 candela, which provides a range of 23 NM at 0.74T with no background light.

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Description

[Features](#)

VRL-91 features:

- Automatic Schmidt-Clausen intensity correction for short flashes
- Multiple effective intensity settings for both day and night operation
- Day/night transition level settings
- Fully programmable flash characters
- One programmable custom character
- Synchronisation control including master/slave options and sync delay (optional)
- Supply voltage monitoring

- Programmable low voltage cut out
- RS-232 data port compatible (optional)
- Optional security code

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