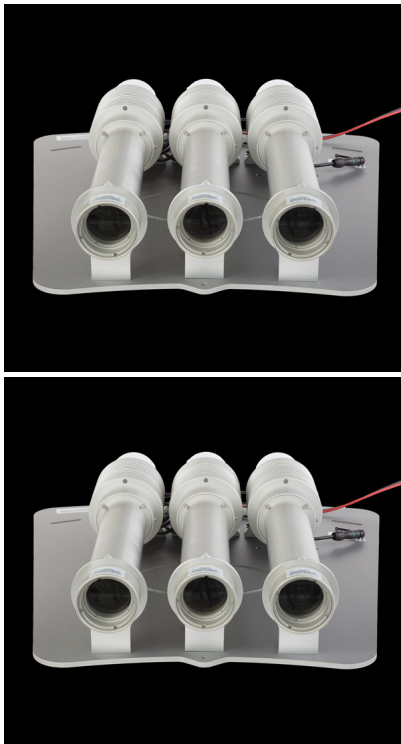


VLS-46 Ultra



21 - 25NM by night @ 0.74T, 3.9 - 6.2NM by day @ 0.74T. The VLS-46 Ultra is ideal for harbours with narrow or difficult approaches. The modular design allows up to seven projectors to be placed side by side. This can be used to create unique sector angles, flash patterns and intensities. The VLS-46 Ultra has been designed to take advantage of the latest LED technology.

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Description

[Features](#)

VLS-46U features:

- Peak intensity from 169,000cd
- 1 minute of arc boundary precision when viewed from 5,000 metres
- Large vertical divergence for visibility by all types of vessels
- Only one tower is required, compared with range lights. This reduces the installation and maintenance cost by half
- Sectors are adjustable. Each projector can be individually adjusted to the width required for the application, within the limits defined in this brochure and product manual
- Energy-efficient LED technology is ideal for solar-powered sites

- Maintenance-free design (no moving parts) will save money and time
- Lightweight marine-grade aluminium construction makes the unit light and easy to handle. For example, three 5° projectors including mounting plate weight approximately 21.8kg

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