

VRB-25-LED



Rotating beacon, 25NM @ 0.74T. The VRB-25 LED is a high intensity rotating beacon suitable for ranges up to 25 nautical miles. Being an LED beacon, it is extremely energy efficient and can be monitored digitally. It is an ideal replacement for beacons with Fresnel lenses in historic lighthouses, or locations requiring intensities greater than what can be achieved with typical stationary beacons.

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Description

[Features](#)

VRB-25 features:

- Weatherproof enclosure suitable for external mounting
- Maintenance free LED
- Constant-current LED drivers
- Direct-drive brushless motor
- 0.6 to 15.9RPM rotation speed with 240 increments
- Day and night intensity is adjustable from 0 to 100%
- Automatic day/night detection

- Optional security code
- Programmable low-voltage cutout
- Selectable master/back-up operation mode
- Digital inputs/output
- RS232 port

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