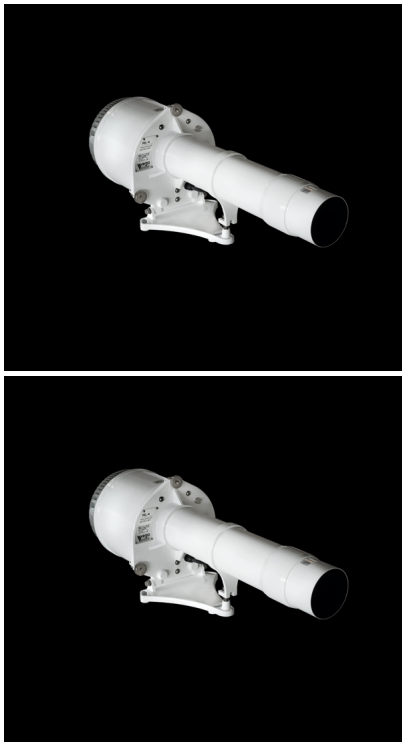


PEL-4



3.5°, 5°, 10° and 20° horizontal divergences. The PEL-4 is a precise aid to navigation. When sailing through hazardous waters, the PEL-4 will provide sharp visual feedback whether you are inside or outside a sector. If combined with oscillating boundary, the exact position within the sector will be known also. The PEL-4 is equipped with LED technology and is bright enough to be used day and night. It is energy efficient and maintenance free as well. This makes it solar-power friendly and removes costly re-lamping visits.

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Rating: Not Rated Yet

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Description

[Features](#)

PEL-4 features:

- Horizontal divergence available from 3.5° to 20°
- Weatherproof enclosure suitable for external mounting
- Maintenance-free LED (easy to replace if needed)
- Constant-current LED drivers
- Fully programmable IALA flash characters
- Adjustable day and night intensity from 0.3% to 100%

- Automatic day/night detection and change-over
- Optional security code
- Programmable low-voltage cutout
- Selectable master/back-up operation mode
- Digital input/output
- Optional oscillating boundary

[Oscillating boundary](#)

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References

Sabik Marine case study PEL-4 Gdynia Port, Poland

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