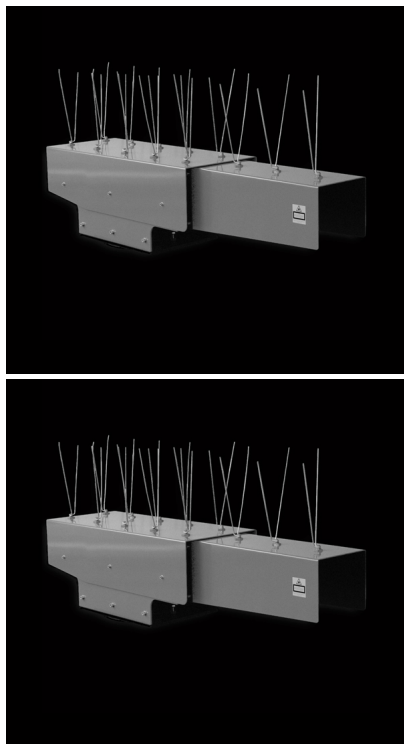


E8593



LED Projector sector light, up to 21 M / 4 M daytime range. The E8593 is a high-performance, power efficient high intensity marine LED projector sector light with beam configuration tailored to customer requirements at the factory. All E859X lanterns feature factory configured Day and Night mode, luminous intensity, fast PWM control generating reduced intensities, as well as Fixed-and-Flashing (FFL) rhythmic characters or Slow Flash Front (SFF). The field proven E8593 supports Opposite-Isophase sector signal control reducing the latency of spatial awareness update for the mariners: the white sector signal is active during the eclipse of colored sectors and vice versa, resulting in immediate awareness about leaving the white sector without the delay caused by the common eclipse.

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Description

[Features](#)

E8593 features:

- Power efficient Day/Night light signalling system for port entry lights or leading line systems replacement
- Factory-customized sector configuration with precision of $\pm 0.05^\circ$ (3')
- Day and Night mode luminous intensities down to 10%
- Internal LED diagnostics with condition output

- Optional Opposite-Isophase sector signal control
- Available with triaxial acceleration sensor for Structural Health Monitoring of the AtoN mast
- Easy to install – requires only simple procedures for aiming the composite beam vertically
- No planned maintenance needed

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