

SBFL 160



SBFL 160 is a marker light especially developed for aquaculture farms. The unit is designed to meet requirements regarding night and day time visibility as well as radar visibility. It can also be installed directly on floats for aquaculture farms. The marker light consists of a yellow buoy tube with integrated alkaline battery, LED lantern, light reflectors as well as internal radar reflector. The partly integrated, robust lantern has very low power consumption and is equipped with GPS synchronization.

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Description

[Features](#)

Marker Light SBFL 160 features:

- Adjustable intensity and range
- Standard range 3 NM at $T_c = 0.74$ (4,5 NM at $T_c = 0,85$)
- Standard IALA yellow colour light
- Equipped with internal radar reflector
- Energy sources: alkaline primary battery
- Vertical divergence $8^\circ @ 50\% (\pm 1^\circ)$ of peak intensity

- GPS synchronization as standard
- Optional integrated GSM/GPS remote monitoring
- Remote monitoring with LightGuard Monitor can be added as an option
- Mounting mechanism can be customized for different floats
- Sabik Easy programmer can be used for programming the lantern and for reading the status of the lantern and battery
- Advanced Bluetooth® Control up to 50m available for Android and iOS smart phones

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