



BRAND OF SPX AIDS TO NAVIGATION

Rechargeable power for aquaculture marker lights

A smarter upgrade for SBFL160: Rechargeable LFP-battery

The proven SBFL160 Marker Light is now available with a **rechargeable LiFePO₄ battery** - designed to reduce maintenance, lower lifecycle costs, and support more sustainable aquaculture operations.

Why choose SBFL160 with rechargeable battery?

FEWER REPLACEMENTS

- Standard battery: replace every ~18 months
- Rechargeable version: **up to 10-year lifespan** (annual charging)

LOWER TOTAL COST OVER TIME

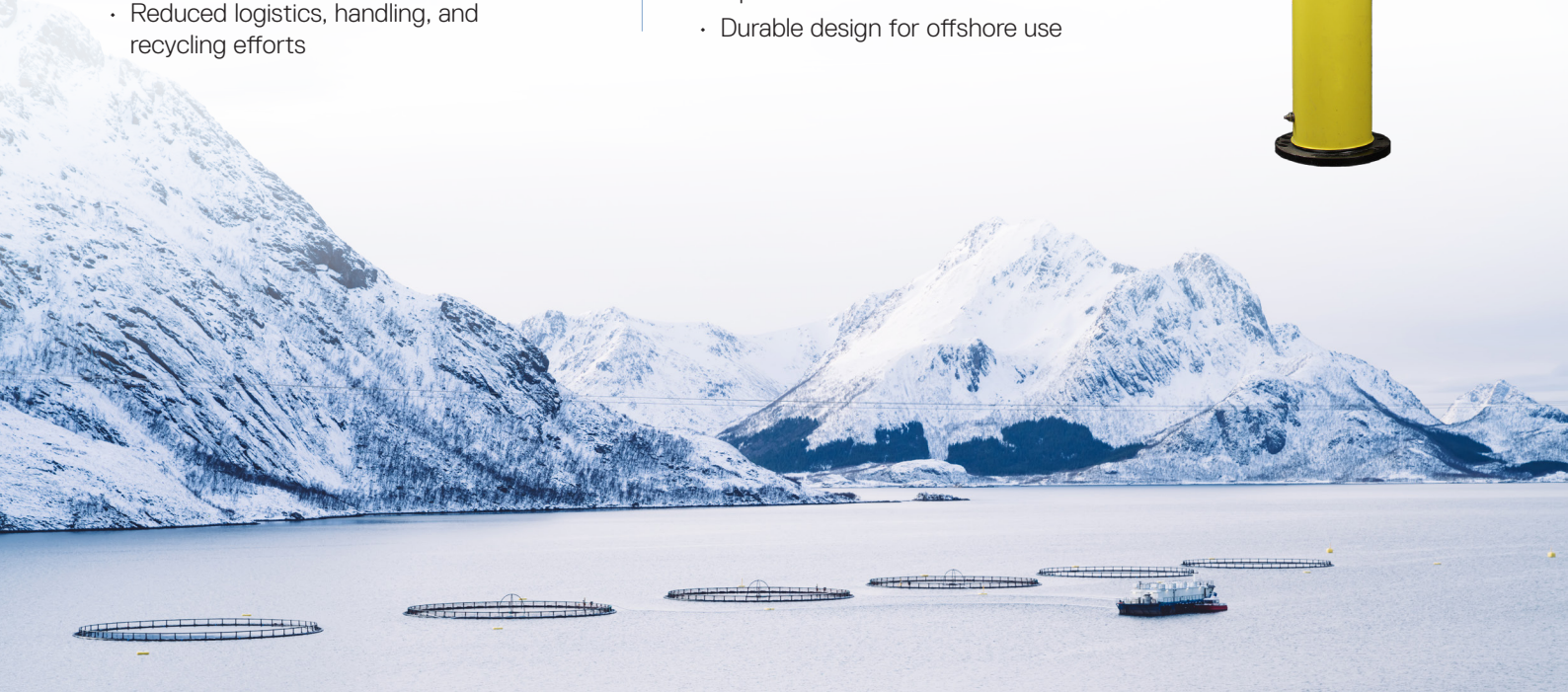
- Estimated 50% lower total material cost over a 10-year period
- Reduced logistics, handling, and recycling efforts

MORE SUSTAINABLE SOLUTION

- Recharge instead of replace
- Significantly reduced battery waste
- Safe, stable LiFePO₄ technology

BUILT FOR NORDIC CONDITIONS

- Waterproof and corrosion-resistant
- Operates from -30°C to +50°C
- Durable design for offshore use





Same trusted SBFL160 performance

- 3 NM range
- Integrated radar reflector
- GPS synchronization
- Low-power LED with adjustable intensity

Flexible choice

The SBFL160 Marker Light is now available with two battery options. Batteries can also be purchased separately, and they are fully interchangeable across all versions.

	Product	Product code
New!	SBFL160 Marker Light with rechargeable battery	SBFL-160-1-7YLS
New!	Rechargeable battery	LFP16-135
New!	Charger for LFP16-135	LFP-CHRG-2240-5
	SBFL160 Marker Light with primary battery 220 Ah	SBFL-160-1.7YBS
	Primary battery 220 Ah	AB18-220

Overview: New rechargeable battery LFP16-135

- 16 V / 135 Ah LiFePO₄
- Long cycle life and low self-discharge
- Designed for marine environments
- Fully compatible with existing SBFL160 installations with legacy quick-disconnect terminals
- New sets of Marker Light + rechargeable batteries delivered with a Binder Connector for easy charging
- No change to light performance or functionality



Contact your local Sabik wholesaler for pricing and retrofitting guidance.