

McMurdo

FastFind PLB

85-620-004A
85-826-004A
85-860-004A
85-860-800A
85-880-002A

FastFind Plus PLB

85-520-004A
85-825-004A
85-850-004A
85-850-800A
85-850-900A
85-890-002A
85-890-003A

FastFind Max PLB

85-880-001A

FastFind MaxG PLB

85-890-001A

MoD MaxG PLB

85-890-006A
85-890-008A

Kannad Marine

Safelink Pro PLB

K85-890-004A

Kannad Aviation

XS-ER GPS PLB

85-890-005A

Manufacturer:

Orolia Ltd
Silver Point, Airport Service Road, Portsmouth, UK
PO3 5PB

Contact:

+44 (0) 23 92623900

Description: the product is an emergency Personal Locator Beacon powered by Lithium batteries. Sealed inside the product, the batteries are in a pack containing seven small hermetically-sealed primary Lithium – Iron Disulfide cells. The pack has its own plastic casing, and incorporates physical and electrical short-circuit protection.

Use Information

The batteries in this product have a limited service life: see label for expiry date.

The product contains no user-serviceable parts.

The product should only be disassembled by qualified service personnel.

DO NOT ATTEMPT TO RECHARGE THE BATTERIES.

Hazardous Substances

Under EC and US legislation this product is classified as a manufactured article, which does not result in exposure to any hazardous chemicals under normal conditions of use. As such the product does not require a Material Safety Data Sheet, and the following information is provided as a courtesy:

The total Lithium content of the product is 8.12 g. The cells within the product contain the following active ingredients, by CAS number and name:

1309-36-0	Iron Disulfide
646-06-0	Dioxolane
7439-93-2	Lithium Metal
110-71-4	1,2-Dimethoxy Ethane
10377-51-2	Lithium Iodide
1333-86-4	Carbon
7782-42-5	Graphite

No chemical hazard will be posed as long as the cells remain in their sealed condition.

This information is given in good faith, and is believed to be accurate at the date of preparation. Orolia Ltd makes no warranty, either express or implied, with respect to this information, and disclaims all liability from reference on it.

Transport Information

Class:	Class 9
UN Number:	UN3091
UN Description:	Lithium Metal Batteries Contained in Equipment
IATA Packing Instruction for Air:	970 Section 1
Packing Instruction for Road & Sea:	P903
Net Quantity:	0.155 kg

Disposal Information

DO NOT INCINERATE.

DO NOT DISCARD IN DOMESTIC WASTE.

At the end of the product's useful life, it is vital that the battery packs be disconnected from the main unit to prevent false alarms. False alarms cause expensive disruption to Search and Rescue services and may endanger lives as a consequence.

Instructions on battery removal can be found in the End Of Life Statement in the product User Manual. This operation should only be performed by qualified service personnel.

+This product should be disposed of in a sensible and considerate manner, and in accordance with local regulations. Take it to a civil recycling facility, or contact Orolia for advice.

Green Passport: Ship Recycling Information

Orolia Ltd hereby declares potentially hazardous content in some of its electronic products.

Small amounts of the following substances may be present: beryllium oxide, lithium, lead (in older products), brominated flame retardants, glass.

In keeping with European directive 2002/96/EC (Waste Electronic and Electrical Equipment) and the provisions of IMO Resolution A.962(23) (Guidelines On Ship Recycling), Orolia strongly recommends that its products, including any battery packs, be disposed of in a considerate and legal manner. Additional information, concerning the disposal of equipment can also be found in the relevant equipment User Manual, under the heading: End of Life Statement.