



W.J. KEATING LIMITED

AUTRONICA BUOY LIGHT — an effective warning

★ **ROBUST**

★ **DEPENDABLE**

★ **ECONOMIC**

BUOY LIGHT TYPE LC-1 for mounting on buoy with bar. The battery container and the light unit are connected by means of a 5 meter long cable.

LC-1 is approved by the Norwegian Directorate of Fisheries for marking of fishing equipment at sea.

BUOY LIGHT TYPE LC-2 for mounting on net-float with through-going holes.

TECHNICAL DATA:

- approx. 80 flashes per minute
- lighting range more than 2 nautical miles
- yellow light according to international requirements
- more than 48 hours lighting time at 0°C
- standard 1,5 V bar-cells
- stands pressure down to 320 meters deep

Type	Diameter	Length	Weight		Working voltage	Number of batt. 1,5 V cells	Number of flash.	Type of lamp
			with batteries	without batteries				
LC-1								
Light unit	50 mm	140 mm	1,4 kg	0,8 kg	6 V	4	80 ± 5 %	Philips 8041D 4 V — 0,1 A or similar
Container	50 mm	320 mm						
LC-2								
Complete	50 mm	510 mm	1,5 kg		9 V	6		Philips 8073 6 V — 0,1 A or similar

Battery durability more than 48 hours at 0°C, lighting range more than 2 nautical miles.
Battery durability more than 72 hours at 20°C, lighting range more than 2 nautical miles.
Lighting time 96 hours.

Requirements to lighting range: more than 2 nautical miles for 24 hours.



BUOY LIGHT TYPE LC-1



BUOY LIGHT TYPE LC-2