

INTRODUCING THE

ProGlow

Long-lasting LED light stick designed to reduce your lighting cost

FISHTEK
MARINE



TECHNOLOGY THAT WORKS FOR FISHERMEN AND THE ENVIRONMENT

A tough lightweight fishing light for line fishing

Effective at increasing your catch rates whilst decreasing your costs



Cost Effective

10 times cheaper over 1 year than using chemical light sticks.



Highly Effective

Increase your catch rates (constant bright light throughout duration of set).



Easy to Use

Multiple attachment options available (split ring, locking collar, ProGlow snap).



Fit and Forget

Proven to not interfere with fishing operations.



Long Battery Life

1700 hours battery life (based on superbright model).



Auto Immersion Switch

On/off in water.



Durable

Tough polycarbonate housing, depth rated to 500m.



Available in a range of colours and brightness



FIND OUT MORE AT
fishtekmarine.com

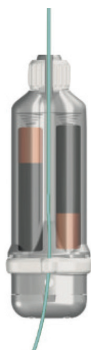
MADE IN
BRITAIN

PROGLOW (PAT.) TECHNICAL SPECIFICATIONS

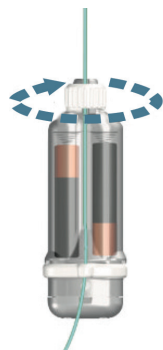
FITTING OPTIONS:

OPTION 1: LOCKING COLLAR

For locking collar use with mono-filament lines between 1.4mm - 2.4mm in diameter.



1. Feed the end of the line through the notch in the line clip and up through the groove in the locking collar.



2. Twist the locking collar clockwise until it clicks, making sure the line is trapped inside.

OPTION 2: SPLIT RING



1. Attach longline snap (not included) to split ring.



2. Snap to line.

TECHNICAL SPECIFICATIONS

Dimensions	92mm x 27mm x 16mm
Weight with batteries	41 grams
In-water weight	17 grams
Depth rating	500m
Line attachment	1 Locking collar 2 Split ring
Battery type	2 X AAA Alkaline (replaceable or rechargeable)
Immersion switch	Automatic immersion switch
Housing	Durable polycarbonate

PROGLOW BATTERY LIFE*

LED Mode	Model (brightness)		Colour Options**
	Superbright	Ultrabright (~3 times brighter than the Superbright model)	
Constant	1,700 hours	500 hours	Green or Blue

*Battery durations are approximate and dependant on water temperature and battery quality

**Bespoke models are available on request

BATTERY REPLACEMENT (ALSO SEE VIDEO ON WEBSITE)



1. Insert a small flat head screwdriver into indent located centrally at base of end cap and prise off.



2. Replace old batteries with new batteries ensuring the polarity is correct.



3. Click the endcap back onto the ProGlow. Test the light is working.