

INSTRUCTIONS FOR THE FIREFLY

Operation and Handling Guide

OVERVIEW

The Firefly light is designed for simplicity and durability. It has no moving parts and, other than the battery connection, is completely sealed. Attaching a 9-volt battery turns the light on; disconnecting the battery turns it off.

OPERATING MODES

Mode	Pattern	Output
1	STEADY	LOW
2	FLASH	LOW
3	STEADY	MEDIUM
4	FLASH	MEDIUM
5	STEADY	HIGH
6	FLASH	HIGH

IDENTIFYING THE CONTROLS

The housing has two marks, one on each end. The white dot identifies the magnet, and the universal power symbol identifies the reed switch. A minimum of two Firefly lights is required to change modes.



Figure 1. The white-dot magnet and the power-symbol reed switch.

CYCLING THROUGH MODES

1. Attach a 9-volt battery to the light. The light will turn on in Mode 1.
2. Use a second Firefly light to change modes. The second light does not need to be attached to a battery.
3. Momentarily tap the white dot of the second light to the power-symbol end of the powered light, then separate the lights.
4. Each tap advances the powered light by one mode. After Mode 6, the light cycles back to Mode 1.

MODE CHANGE EXAMPLE



Figure 2. Tap the white-dot end of one light to the power-symbol end of the powered light.

TURNING THE LIGHT OFF: Disconnect the battery from the light.

PROTECTIVE CARRIER

The protective carrier holds six Firefly lights and six 9-volt batteries. The lights fit tightly inside the carrier cavities.

To remove a light from the carrier, snap a 9-volt battery onto the light while it is still in the cavity, then use the attached battery to extract the light.