



Switch



Lens Barrel with 3 High Intensity LED lamps and collimated lens system

Fold-out Handle drives internal generator which charges the internal NiMh storage cells

USES ULTRA-BRIGHT
ULTRA-TOUGH

LED

TECHNOLOGY

INSTRUCTIONS

1. Fold out the generator handle, and then wind the handle at a constant rate (approx 2 revolutions per second). The handle can be wound in either direction. **Note:** for first time use wind for 2 to 3 minutes to activate the internal battery cell.

2. During general use, 1 minute of winding will store sufficient power in the unit's internal Ni-Mh battery to provide approx 12 minutes of constant light. 2 minutes of winding will provide around 25 minutes light, etc. Up to a maximum of around 5 hours of constant light can be stored. Actual capacities will vary according to ambient temperature and frequency of use.

3. Push the rubber switch on / off as required. Unused stored power will remain in the internal battery for up to three months. After this period, it will be necessary to re-wind the handle.

CAUTION. Do not expose torch to direct sunlight or intense temperatures for prolonged periods. Splash proof design can be used in all weathers, but do not submerge under water. Use only a moist cloth to clean - solvents may damage plastic components. Avoid pointing light directly at eyes - intense beam could cause injury.

CE



1. Unfold the handle

2. Wind constantly in one direction. (Either direction is fine).

