BROMPTON

BE SEEN LIGHTS

IMPORTANT INFORMATION

- It is vital that you follow the correct fitting procedure and tighten all fixings correctly
- If you are unsure of the correct fitting process please consult your Brompton dealer or Brompton Customer Service **support@brompton.co.uk**

FITTING THE FRONT LIGHT TO THE BIKE

The front light attaches to the brake lever. First, align the mounting block MB with the groove in the brake lever (Fig. 1), place the light mount LM on the mounting block MB making sure the holes align, and then insert the 2x M3 screw and tighten.

To fix the light to the mount, place the light onto the mount in the orientation shown (Fig. 2), with the power button symbol on the mount lining up with the power button on the light. Then turn the light clockwise until it locks into place (Fig. 3).

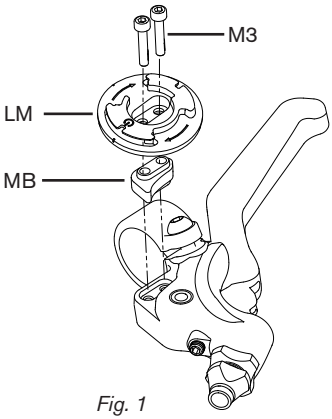


Fig. 1

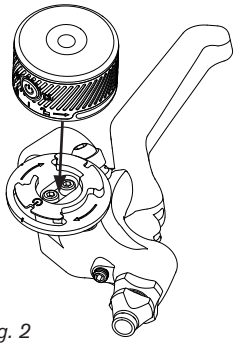


Fig. 2

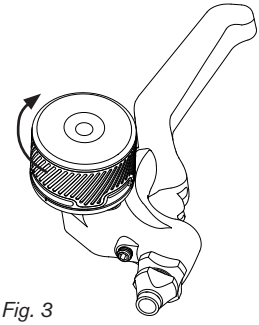


Fig. 3

G LINE - FITTING THE FRONT LIGHT

For the G line, the front light is mounted on a bracket which should be mounted on the left side of the handlebar looking forward.

To mount the bracket to the handlebar, install the bracket followed by the M4 screw as shown, and tighten firmly (fig 4).

The LM can now be mounted to the handlebar bracket using the 2x Pozi drive screws PZ1.

Tighten firmly using a Posidriv screw-driver (fig. 4).

Please note, these screws should not be removed once installed.

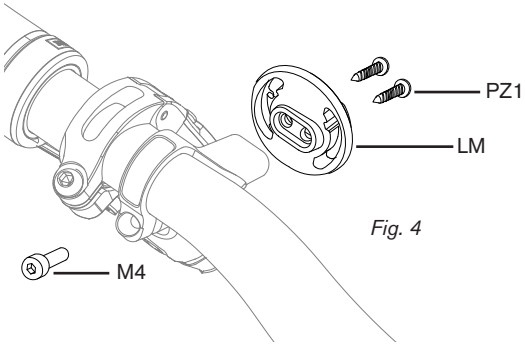


Fig. 4

FITTING THE REAR LIGHT TO THE BIKE

The rear light attaches to the bike underneath the saddle (on Brompton saddles only). First, insert the saddle mount SM into the groove on the underside of the saddle (Fig. 5), then insert the M5 button head screw and tighten.

To fix the light to the mount, place the light onto the mount in the orientation shown (Fig. 6), with the power button symbol on the mount lining up with the power button on the light. Then turn the light clockwise until it locks into place (Fig. 7).

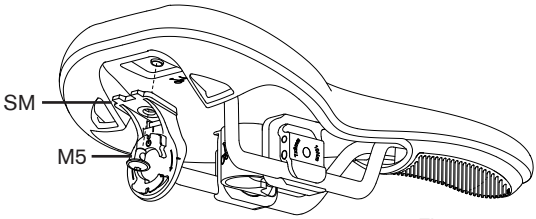


Fig. 5

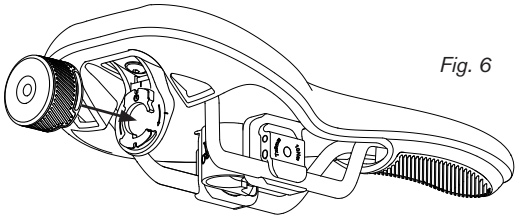


Fig. 6

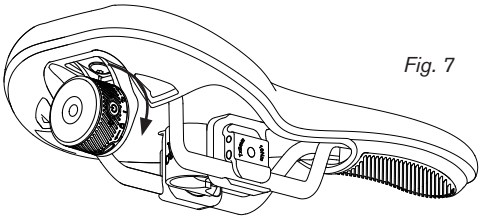


Fig. 7

HOW TO CHARGE

Lift the charge port cover (Fig. 8) and connect the light to a computer or mains USB charger. When charging, the light to the left of the power button will light-up red; when the battery is fully charged the light to the right of the power button will light-up green (Fig. 9). After charging is complete, remove the cable and reinstall the port cover.

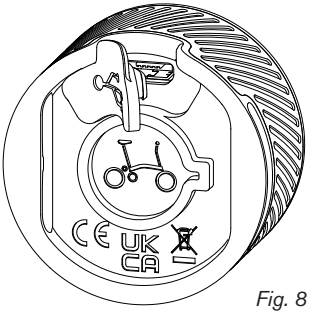


Fig. 8

OPERATING THE LIGHT

To turn the light on or off press and hold the On/Off button (Fig. 9). The On/Off button is also used to cycle through the different lighting modes, these are: High, Low, Flash, Pulse and Strobe. When you turn the light on it will be in the mode last used.

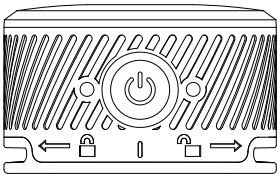


Fig. 9

SPECIFICATION

LIGHT SOURCE	14 LEDs
BATTERY	Li-ion 3.7v 400mAh
CHARGE	Micro USB plug
OPERATING TIME (Approximate)	High: 2 hours Low: 5 hours Flash: 25 hours Pulse: 10 hours

CHARGING TIME	1.5 hours
OPERATING TEMPERATURE	Charge: 0°C ~ +50°C Discharge: -10°C ~ +60°C"
RECHARGE/ DISCHARGE CYCLES	500 Cycles (until the rated capacity falls to 70%)