

Changing your Bulb

- ① Disconnect your light from the power. If the light has been on recently, allow 30 minutes for everything to cool down. To access the bulb cavity unscrew the ribbed front section by rotating anti-clockwise (diagram 3).
- ② Pull out the old two pinned bulb without twisting. Insert the new bulb by pushing the two male pins into the two female holder sockets.
- ③ Replace the front shade by screwing it back on to the lamp head.



Contact us

If you require any assistance or spare bulbs, please call +44 (0)1296 390390
(Mon-Fri 8:30 to 17:30)

classic range
for serious readers



Classic range

Getting Started

Your Classic Light is ready to plug in and use. To operate the light, use the standby switch located on the head of the light (inset diagram 1).

If the standby switch has 0/1 markings on it then the light does not have a dimmer and the Dimmer section below can be ignored. If there are no markings on the standby switch then you have a dimmable model and you can read the next section (“Dimmer”) to see how to activate the dimmer.

Positioning

Your light is designed to help you easily direct the beam just where you need it. It is equipped with a swivel joint at the lamp head (inset diagram 2) and a robust, flexible, stay-put arm for fine positioning.



Dimmer

If you have a dimmable model then turn the light ON by using a quick, firm click on the standby switch. To engage the dimmer, hold the switch down and the light will dim down and back up again. Simply release the switch at the desired level. Use a quick, firm click again to turn the light off.

When turned off using the standby switch the light returns to the same light level when switched back on again. When turned off at the mains the light will return to full brightness.

Standby Mode

It is normal to leave the light on standby when not in use. When in standby mode it will consume less than 0.5w.

Warranty

Your light has a full 5 year warranty. It is not designed to be opened so please do not attempt to tamper with it.