

Your User Guide  
Please Read  
& keep for reference



# high definition for serious readers



# High Definition range

## Getting Started

Your High Definition Light is ready to plug in and use.

To operate the light, use the standby switch located back of the handle on the light head. When OFF the switch glows red (Diagram 1 inset).

## 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 and a robust, flexible, stay-put arm for fine positioning.

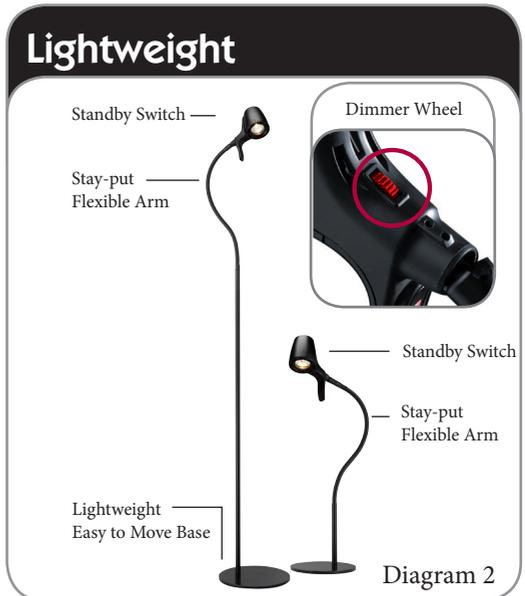


## Dimmer & Diffuser Kit

Remembers your last setting. The dimmer is operated by a wheel located on the back of the lamphead (Diagram 2 inset). If you'd prefer a wider spread of light then you can use the diffuser kit supplied with your light.

## 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. The High Definition Light is not designed to be opened so please do not attempt to tamper with it.



## Pen & Glasses holder



(only available on Heavyweight  
Table Model)

Diagram 3

## Table Accessories

High Definition Heavyweight table models are equipped with pen and glasses holders. These can be removed if you wish. The retaining cap releases if squeezed and lifted. If it seems a little stiff you can loosen it by gently levering the two plastic arms on either side together.

Once the retaining cap has been released, remove one or both holders then push the cap back into place (Diagram 3).

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## Changing your Bulb

- ① Disconnect your light from the power and allow 30 minutes for everything to cool down. To access the bulb simply pull off the Front Cover which is secured by a magnet (Diagram 4).
- ② Pull out the old bulb (avoid twisting). Insert the new bulb by pushing the two male pins into the female bulb holder sockets.
- ③ Replace the Front Cover ensuring that the magnet is lined up with the magnet on the lamp head.

Replacement HD 35w Bulb (Part Number: 15176A) (For a softer, less intense light use IRC 20w Bulb (15172A))



Diagram 4

## Contact us

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