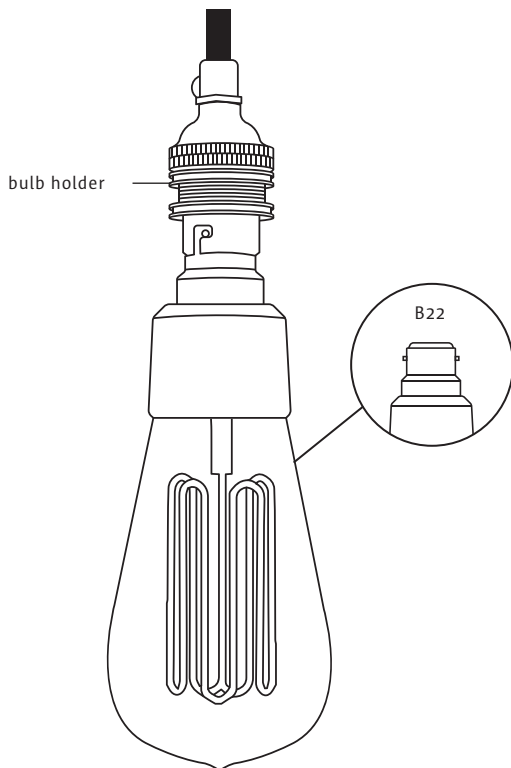


# FACTORYLUX<sup>®</sup>

## ECO-FILAMENT



SKU S104002

\* bulb holders and skirts available at [factorylux.com](http://factorylux.com)

## YOUR PRODUCT

Thank you for purchasing this Factorylux product. It has been designed in the EU to give you many years of reliable service. Please read these user instructions carefully. You can download copies at [factorylux.com](http://factorylux.com)

## WARNING

- Suitable for all open light fittings and closed fittings with a 10mm air gap around the lamp
- Operating temperature: -10°C to +50°C ambient
- Not suitable for use in damp or wet conditions
- Not suitable for use with emergency lighting or exit lights

## TROUBLESHOOTING

In the event of failure, fault or damage shut off power and contact our tech department via [factorylux.com](http://factorylux.com)

## STAY UP TO DATE

We post regular design and product information via social media and our blog. You can also contact us via instant support, twitter or email [hello@factorylux.com](mailto:hello@factorylux.com)



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## USER INSTRUCTIONS

### PRODUCT DATA

Current	40mA
Frequency	50 - 60Hz
Start	Soft
Wattage	7.7W
Voltage	230V
Colour	Extra warm white
Colour rendering index	> 80
Colour temperature	2,300K
Luminous flux	350 lumen
Failure rate	< 5% before 25,000 hrs
Light maintenance	80% after 25,000 hrs
Rated lamp life	25,000 hrs
Switching cycles	> 50,000 cycles
Energy rating	A
Mercury (Hg)	2.2mg

### DIMMING

- See [factorylux.com](http://factorylux.com) for compatible dimmers
- Ensure dimmer is on max setting before switching your Eco-Filament on. Eco-Filaments require a minimum level of power to 'strike' and may not light if turned on at a low dimming level
- Set minimum dimming level on dimmer module to just above 8% Dimming lower may result in your Eco-Filament lighting unevenly
- If the safety cut-off (pre-programmed to prevent a broken bulb from lighting) is activated by attempting to turn an Eco-Filament on at a dimmer level below 8%, turn it off for 10 seconds and allow to re-set

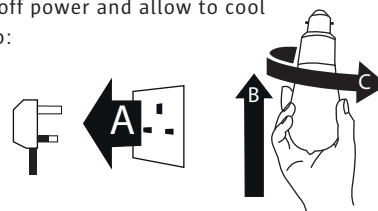
### BREAKAGES & RECYCLING

- All compact fluorescent lamps (CFLs), including Eco-Filaments, must be recycled appropriately
- All CFLs contain a very small amount of mercury. The mercury cannot escape unless the filament is broken. If a filament breaks, avoid unnecessary contact with mercury:
  1. Vacate room and keep children/pets away from affected area
  2. Ventilate room for at least 15 minutes
  3. Carefully sweep particles and glass into a container
  4. Wipe hard surfaces with a damp cloth or use sticky tape to pick up pieces/powder from soft furnishings
  5. Put cloth or sticky tape in the container
  6. Wrap and seal everything in a plastic bag
  7. Recycle appropriately (find recycling information at [www.recolight.co.uk](http://www.recolight.co.uk))

### HANDLING & CLEANING

**WARNING:** shut off power and allow to cool

- To change bulb:



- To clean, wipe gently with a dry, soft, cotton cloth