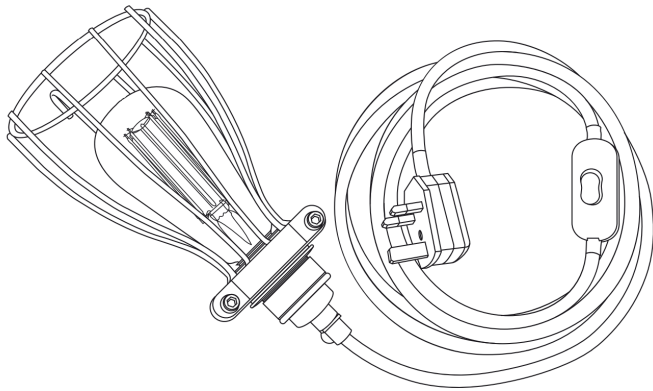


# FACTORYLUX<sup>®</sup>

## INSPECTION LAMP



### YOUR PRODUCT

Thank you for purchasing this Factorylux product. It has been designed and hand built in the UK to give you many years of reliable service. Please read these user instructions carefully. All user instructions available to download at [factorylux.com](http://factorylux.com)

### WARNING

- For indoor use only
- Not suitable for use in a bathroom
- Inspection Lamp must be permanently fixed to mounting surface
- Always use fixings appropriate for your mounting surface
- Shut off power before installation, adjusting or handling
- Do not exceed wattage specified on product label (for Factorylux filament lamp exceptions - contact [hello@factorylux.com](mailto:hello@factorylux.com))
- Equivalent light bulbs must have a thermal output of 60°C or below
- Light bulbs with higher thermal output than 60°C may impair safety

### 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)



### WHAT'S INCLUDED



1x  
cable  
holder



1x  
plastic  
plug



1x  
long  
screw



1x  
medium  
screw

# FACTORYLUX<sup>®</sup>

## USER INSTRUCTIONS

### TOOLS REQUIRED

- Drill + 6mm masonry bit
- 6mm flat head screwdriver

### INSTALLATION NOTES

- Cable holder is designed to be fixed to a solid horizontal or vertical surface (i.e. a ceiling or wall), using appropriate fixings
- Standard 3-pin UK plug socket required

### INSTALLATION (MASONRY SURFACE)

1. Calculate required distance from plug to hanging point
2. Drill 1 x 6mm hole x 30mm deep
3. Insert plastic plug into hole
4. Position cable holder fixing hole over plastic plug
5. Use screwdriver and supplied long screw to loosely attach cable holder to fixing point (alternatively, use supplied medium screw, without plastic plug, to fix to timber)
6. Tie loose knot in cable, observing maximum bend radius
7. Open cable holder and position luminaire hanging point in cable channel
8. Use screwdriver to secure cable holder to fixing point

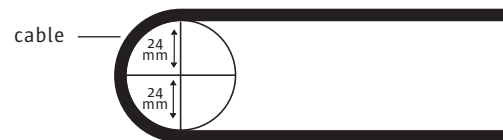
### ADJUSTING

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

- Disconnect plug from socket
- Remove cable holder from fixing surface
- Adjust luminaire as required
- Re-install following instructions

### MAXIMUM BEND RADIUS

**WARNING:** Do not bend cable tighter than 48mm diameter circle



### HANDLING & CLEANING

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

- Wipe gently with a dry, soft, cotton cloth
- Cleaning products, scratching, abrasion, damp, oils, liquids etc may have a detrimental effect
- Bakelite is a brittle material, excessive handling, compression, expansion, torsion or impacts can cause breakage

### TROUBLESHOOTING

No user serviceable parts. In the event of failure, fault or damage shut off power and contact our technical department via [factorylux.com](http://factorylux.com)

### DID YOU KNOW...?

You can find out when and by whom your product was made, tested and certified to BS EN 60598 / BS 4533. Search the unique batch code (affixed to the cable) at [factorylux.com](http://factorylux.com). You'll even find out what was hot news in the Hebden Bridge Times the day your product was made

Designed, made & tested in the UK to BS EN 60598

Revision 1712

