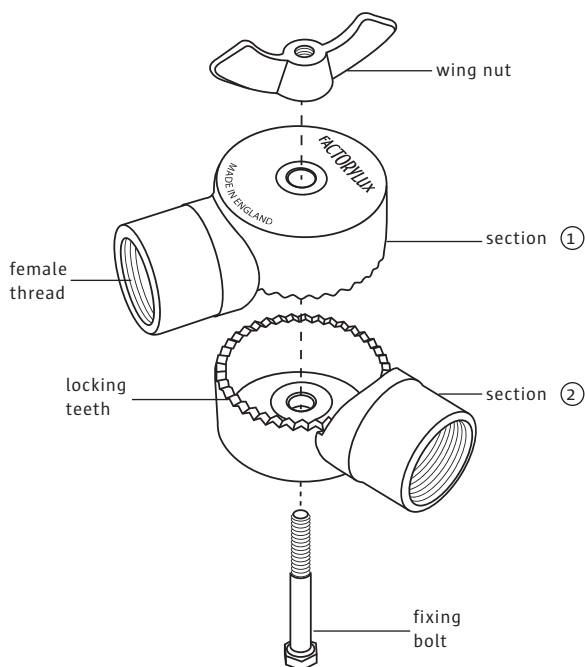


# FACTORYLUX®

## ADJUSTABLE JOINT



### WHAT'S INCLUDED



\*see installation tip 1

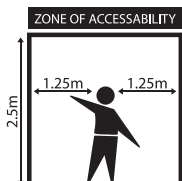
# FACTORYLUX®

## USER INSTRUCTIONS

### WARNING

- Installation by competent person only. Find an NICEIC registered contractor at [factorylux.com](http://factorylux.com)
- System to be installed, insulated and earthed in accordance with current building and wiring regs
- Shut off power to the circuit before installation
- For indoor use only
- Bathroom installation by authorised contractor only
- Check compatibility of parts before proceeding
- Use suitable thread-locking fluid (i.e. Loctite) to prevent loosening of connected threaded parts
- Ensure cable is free from entrapment in locking teeth
- Maintain safe distances between light sources and surfaces

- If wing nut location is in the 'zone of accessibility', fit supplied hex nut (installation tip 1)



### YOUR PRODUCT

Thank you for purchasing this Factorylux product. It has been designed by Factorylux and made in the UK to give you many years of reliable service. In addition to this, read the generic 'galv conduit' user instructions carefully. All user instructions available to download at [factorylux.com](http://factorylux.com)

### 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)

### 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

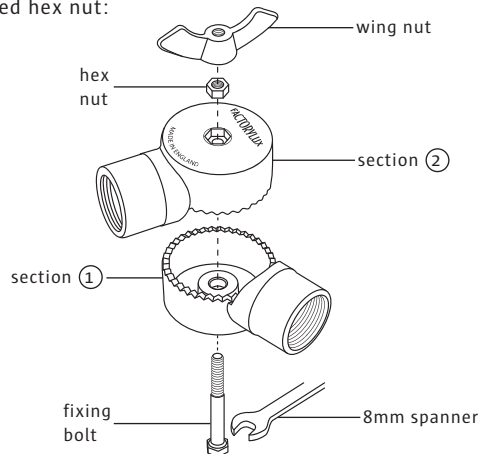
### STAY UP TO DATE

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)



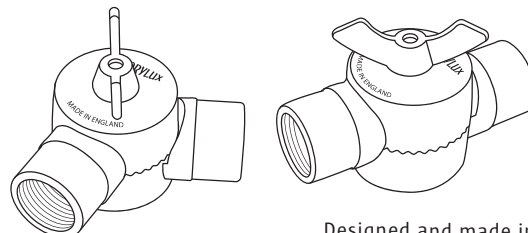
### INSTALLATION TIPS

1. Fitting supplied hex nut:



2. Joint can be adjusted through 218°

**CAUTION:** Ensure locking teeth are aligned before securing  
Always leave sufficient cable slack to allow for movement of adjustable joint



Designed and made in the UK

Revision 1602