

## STARSPOT™ 1500

### JC14156

#### Track Spotlight

Light source: Integral LED  
Total circuit Wattage: 20W  
Beam angle: 40°  
Luminous flux: 1500 lumens  
Efficacy: 68 LpcW  
Colour temp: 4000K  
Ra: 85

### JC14157

#### Track Spotlight

Light source: Integral LED  
Total circuit Wattage: 20W  
Beam angle: 40°  
Luminous flux: 1300 lumens  
Efficacy: 59 LpcW  
Colour temp: 3000K  
Ra: 85

**Available finishes: black and white**

**240V~50Hz / Class I**



**CE** RoHS  
Compliant



**IP20**

BS EN ISO9001 - 2008  
Registered Firm Certificate No. GB 1552  
Drg No. JC14156-IS Issue: C - 20.07.16 - KB

## Installation Sheet

Please read these instructions before  
installation and retain for future reference

### Important Information

- It is recommended that luminaires are installed and fitted by a qualified electrician ensuring the installation complies with current IEE wiring regulations BS7671:2008 & local building control.
- These products are designed for connection to a 240V 50Hz supply.
- Any broken or damaged parts should be replaced as soon as possible.
- JCC will not accept responsibility for any claims arising from a poor installation.
- The light source of this luminaire is not replaceable: when the light source reaches its end of life, the whole of the luminaire must be replaced.**

### Important User Advice

- It is recommended that the ambient room temperature should not exceed 30°C.
- Ensure that there is adequate free air ventilation around the fitting.
- The installation must not infringe on water pipes or any other electrical services.
- It may be necessary to uprate your MCBs to allow for increased inrush current.
- Always switch off mains supply before fitting or servicing.
- This luminaire is suitable for indoor use only.

### Installation

- It is recommended that this product is used in conjunction with the JCC Mains Track System.
- Locate fitting in track and rotate anti-clockwise, ensuring "P" polarity symbol is aligned correctly with track polarity. Observe minimum distance from nearest illuminated surface.
- Once installed, turn on mains supply to test the luminaire.
- Note: adjustment to the beam direction while the luminaire is operational should be carried out with care as it can get hot during service.

NOTE: DO NOT carry out insulation tests with the Luminaire connected to the circuit. There are no serviceable parts. If any of the components fail or become faulty, contact JCC Technical Support.

Warranty 2 Year as standard

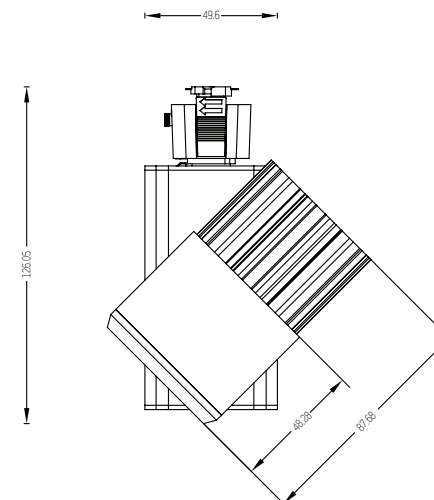
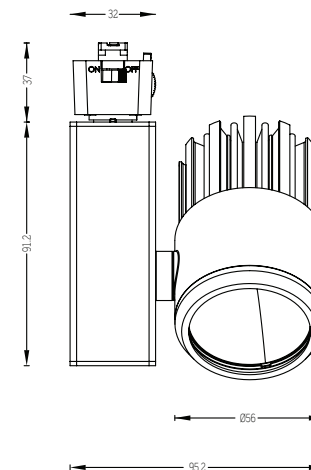
5 year extended warranty available(online registration required) Please visit: [jcc.co.uk/warranty](http://jcc.co.uk/warranty)  
Prior to registration the installer is asked to provide the following information directly from the luminaire:

Product code:  
Batch number:

The approved electrical installer must give details of their Part P registration when installing products in domestic applications.

**jcc.co.uk**

## Profile & Dimensions



All dimensions in millimetres