

**Warnings & Cautions**

This kit allows for ceiling mount into concrete using wall plugs. Any damaged parts should be replaced as soon as possible. JCC will not accept responsibility for any claims arising from a sub-standard installation. These products should only be installed by a competent person with sufficient experience to install this product.

**INSTALLATION**

**ENGLISH**

**JC72308**

(4 Wire)

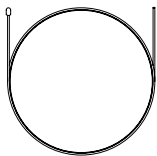
**Components**



Ceiling Mount x 4



Ceiling Mount cap x 4



1.5m Cable x 4  
(Can be trimmed to suit)

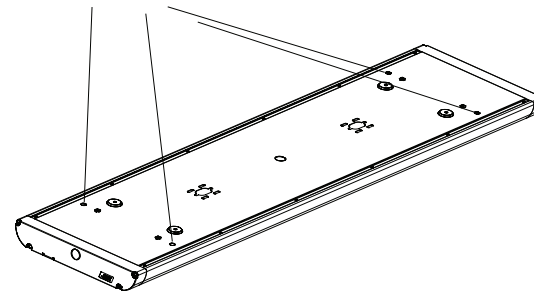


Adjustable nut x 4



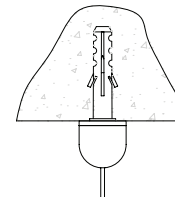
Locking nut x 4

Suspension mount points



**Ceiling Mount**

- Drill suitable mounting holes in the ceiling for the wall plugs
- Insert wall plugs and attach the ceiling mounts using screws
- Thread the suspension cable through the hole in the ceiling mounting cap ensuring the cable nipple is inside the cap
- Screw the cap onto ceiling mount and ensure cable is secure

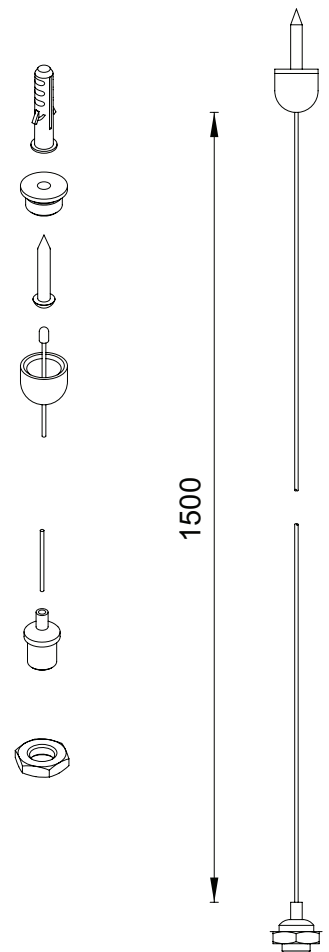


- Insert the adjustable cable nut into the mounting points on the rear of the body
- Secure with the nut by placing on the thread from inside the body
- Feed the other end of the suspension cable through the nipple on the adjustable cable nut until the required height has been attained. The cable moves freely when inserted, but a locking mechanism prevents the cable from slipping out.
- Note: to remove or reverse the direction of the cable, the locking mechanism can be disengaged by pressing the nipple downwards as the cable is pulled.

The cable can be trimmed if necessary.

**Profile & Dimensions**

All dimensions in millimetres



**Important warranty information**

This product is supported by a 2-year standard warranty. (See website for terms and conditions).