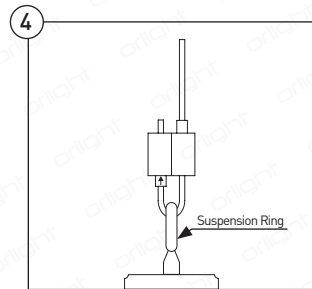
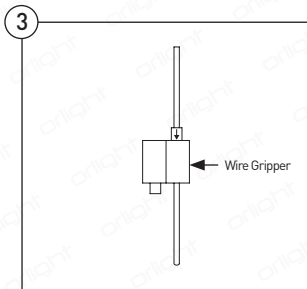
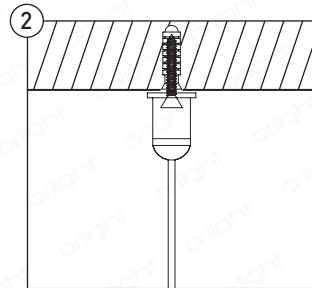
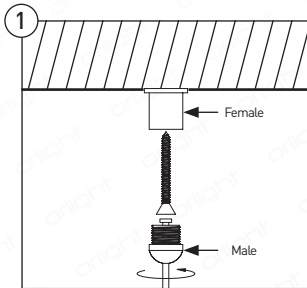


Installation Instructions

SUSPENSION KIT

SUS-KIT-LOOP



{1}

- 1.1 - Remove male connector from female connector.
- 1.2 - Insert suitable fixing to female connector. *Please note fixing not supplied* [Example, CSK M4 screw & plug].
- 1.3 - Confirm steel wire has passed through male connector.
- 1.4 - Reconnect male connector to female connector.

{3}

- 3.1 - Push plunger down (located on wire gripper).
- 3.2 - Feed steel wire into the gripper and adjust for desired length.

{2}

- 2.1 - Drill a hole into desired ceiling location.
- 2.2 - Insert fixing (plug) into pre-drilled hole.
- 2.3 - Fasten fixing (screw) into the ceiling.
- 2.4 - Ensure ceiling fixture has been securely locked in place.

{4}

- 4.1 - Loop steel wire through suspension ring.
- 4.2 - Push plunger up (located on wire gripper) and feed steel wire through. Release plunger to lock wire in place.

orlight®

FROM SOURCE TO SITE



Use components supplied in the kit only. Do not use coated wires.



Do not paint or lacquer lines or hangers.



Ensure all parts are dry and free of any lubricants.



Suspend static loads only. No dynamic loading of any sort.



Ensure that safety work load (SWL) of the kit has been observed.



DO NOT extend the lengths by joining the wires.



Ensure that safety work load (SWL) of the kit has been observed.



DO NOT stand on suspended products.



The SWL is calculated on vertical loads only. If installing at any angles please ask ORLIGHT technical.



DO NOT use in chemically corrosive environments, e.g swimming pool should be used in dry environment only.



Where "Y" Fits are as part of the kit. Ensure that Y Fits are not installed above 50 Degrees.

PLEASE NOTE: *Should this product be modified, misused or not installed as per the instructions given, the product warranty shall be rendered void.*

All suspension kits have been tested in accordance with BS EN ISO 6892-1: 2016 A224 and MTP 2.

SUS-KIT-LOOP; SWL (Safe Working Load) 9KG at a 10:1 Safety Factor

**** Please note, all information contained within these installation instructions manual is provided in good faith. Orlight shall not be held responsible for any losses incurred as a result of the Customer's failure to follow the instructions manual thoroughly and in its entirety or failing to inspect the product for missing parts and/or any defects prior to installation.***

**For full Terms and Conditions, please visit our website at:
<https://www.orlight.com/terms-and-conditions>**

We recommend that this product is installed by a competent person in accordance with the latest edition of the IET Wiring Regulations BS 7671 "Requirements for Electrical Installations" and the Buildings Regulations, as may be applicable subject to the location and country of the job or installation.

For more information and installation guidelines please refer to "Guide on Lighting Risks and Regulations" which can be downloaded from the website:

https://www.orlight.com/content/files/orlight/resources/Guide_on_Lighting_Risks_and_Regulations_2020.pdf

Quality & Approval

Orlight is ISO 9001:2015 and ISO 14001:2015 certified. Orlight's products meet the highest standards of quality with lowest environmental impact.

