NEW CREATION WORKS LTD.

F ● K U Z) Installation Instruction

FOKUZ 6



A Please read these instructions carefully before installation

This instruction has 3 major parts

- 1. Important Safety Notes
- 2. Fixture and 3-circuit Track Connection
- 3. Snoot Assembly

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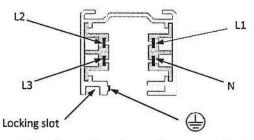
1. Important Safety Notes

- · This product must be installed by a certified technician.
- · If using a track adaptor, ensure it is compatible with the track system installed. Failure to do so may result in danger or electric shock and damage to the product.
- Before installation, make sure the power rating is compatible to the product label, otherwise the product may be damaged or experience electric shock and cause fire.
- Do not disassemble the fixture or perform repair on your own. User will bear all risks if product is not used for its intended purpose.

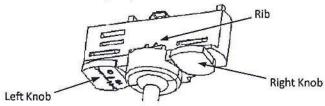
 This product has IP20 rated and should only be used indoors.
- This sign means that any object being lit must have a minimum distance of the specified requirement.
- · Product must be properly grounded.
- During re-lamping, power must be disconnected.
- The lamp can be extremely hot during operation and should be cooled down before making contact.
- · When installing more than 1 fixture, each fixture must have a minimum distance of 500mm.

2. Fixture and 3-circuit Track Connection

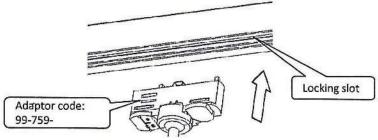
 Before installation, make sure the track is compatible with the track adaptor. The product comes with a 3-circuit track adaptor as default.



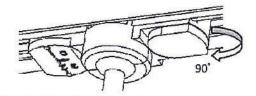
· To mount the adaptor into the track system. Check and ensure both knobs are in the open position as below shows.



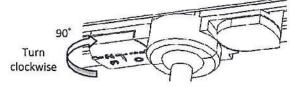
· When installing the fixture, must ensure track adaptor is correctly orientated. Align the rib with the locking slot on the track.



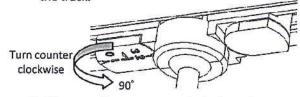
• Right knob, turn clockwise 90° to connect to the (N - neutral) circuit of the track.



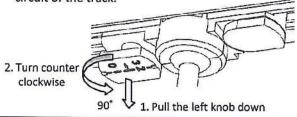
Left knob, there are 3 connection methods – see below for explanation.
 Turn clockwise 90° to connect to the (L1 – live) circuit of the track.



Turn counter clockwise 90° to connect to the (L2 – live) circuit of the track.

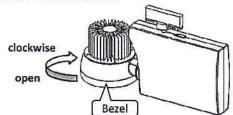


Pull down and turn counter clockwise 90° to connect to the (L3 – live) circuit of the track.



3. Snoot Assembly

· Open the Bezel clockwise



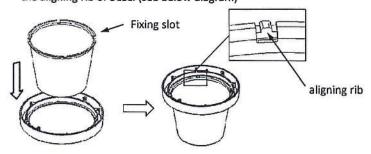
· install the long and short snoot



Long snoot

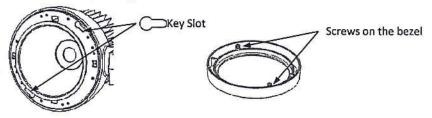


Put the Snoot into the Bezel. Notice the fixing slot of snoot must align the aligning rib of Bezel (see below diagram)

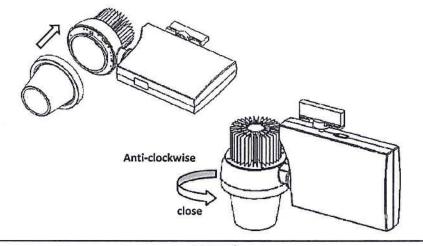


The installation method of Long and Short Snoot are same.

- · Install the bezel of the lamp housing.
 - a. As shown in the below drawing, the screws must align to the key slot in order to be locked.



b. . Turn the bezel as in the below drawing to lock tightly.



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