

FOKUZ 4



⚠ Please read these instructions carefully before installation

- 🔧** This instruction has 3 major parts
1. Important Safety Notes
 2. Fixture and 3-circuit Track Connection

For servicing in Singapore contact:

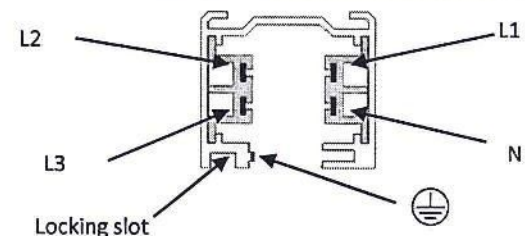
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1. Important Safety Notes

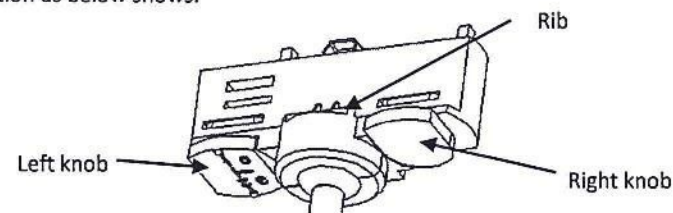
- This product must be installed by a certified technician.
- Before installation, make sure the power rating is compatible to the product label, otherwise the product may be damaged or experience electric shock and cause fire.
- Do not disassemble the fixture or perform repair on your own. User will 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 re-lamping, make sure the replacement bulb is compatible to the specifications of the product.
- The sign  means that the product must use self-shielded lamps only.
- When installing more than 1 fixture, each fixture must have a minimum distance of 400mm.

2. Fixture and 3-circuit Track Connection

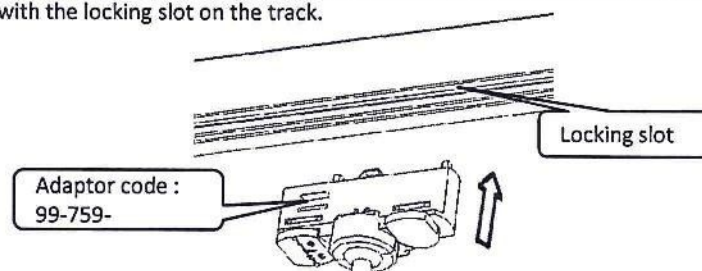
- Before installation, make sure the track is compatible with the track adaptor. The product comes with a 3-circuit track adaptor as default.



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



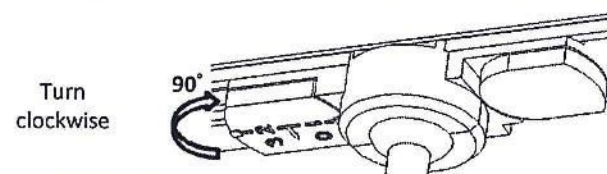
- When installing the fixture, must ensure track adaptor is correctly orientated. Align the rib with the locking slot on the track.



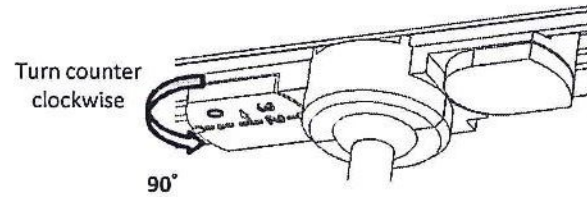
- Right knob, turn clockwise 90° to connect to the (N – neutral) circuit of the track.



- 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.

