

## Important Information

- Product must be installed in accordance with the current regulations and electrical codes in the country of installation and all wiring must be done by a qualified electrician.
- These products are designed for connection to a 220-240VAC 50/60Hz supply.
- Any broken or damaged parts should be replaced as soon as possible.
- Luxtronik will not accept responsibility for any claims arising from a poor installation

## Important User Safety Advice

- Make sure to observe and follow all necessary health and safety precautions when installing.
- Always disconnect power before installation or servicing

## Tools required:

- Screwdriver
- Spirit Level

## SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

### Installing Trunking

1. Install suspension chains to the ceiling
2. Mount the first section of trunking in to the suspension mounting clips (max distance between clips 3 meters)
3. Press in clip to slide to appropriate location to align with chains.
4. Use spirit level and fine tune adjustment on clips to level off the trunking section.
5. Mount the next section of trunking in to the suspension clips (max distance between clips 3 meters)
6. Slide the next trunking base into the previous one to create the electrical and mechanical connection
7. Press the lock switch to lock the trunking into each other.
8. Repeat steps 4, to 7 until you have completed your line of trunking.

### Installing Luminaires to Trunking

1. Select the phase (L1,L2,L3) the luminaire will be powered by (Factory default is L1)
2. Mount the luminaires to the trunking system making sure they are orientated correctly. Large edge to large edge. See below diagram.
3. Lock the lights by pressing the two slide in locks

**Reverse polarity resistant**  
Mechanical design prevents inadvertent polarity reversal during assembly. Colour coding makes it simple to install correctly



### Powering the System

1. Insert the electrical feed to one end of each trunking line
2. Insert the power cable into the power input connector in the electrical feed trunking section.
3. Turn on system and check functionality and alignment.
4. Fit blank covers and end caps