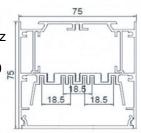
XL marlin Lighting

Linear Profile 75 (XLLS7575) Installation Instruction

The user: thank you for your purchase use this product, read this instruction manual before usage

- 1. Model: XLLS7575
- 2. Rated Voltage: 180-240 V 50/60 Hz
- 3. IP Grade: IP44
- 4. Operating Temperature: -20 to +40 $_{\text{\tiny pp}}$



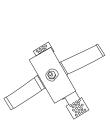




Mounting Clip







End cap

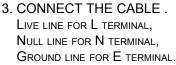


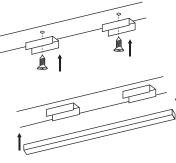
- Always disconnect the power supply before installing or performing any maintenance operations.
- Installation should be carried out by a suitably qualified person in accordance with good electrical practice and the appropriate national wiring regulations.
- These luminaires are widely used in commercial lighting, home decoration lighting, art gallery and museums.
- Only can be touched after 3 minutes later when power off, so as to avoid burns.
- Dismantling and refit are forbidden
- Installation on inflammables is forbidden.

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

Surface Mounting Installation

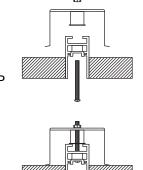
- 1. FIX THE METAL CLIP
- 2. PRESS THE CHANNEL INTO THE METAL CLIP





Recessed Mounting Installation

- 1.PLACE THE LINEAR IN DESIRED PLACE
- 2.ATTACH THE RECESSED CLIP TO LINEART
- 3. FASTEN THE CLIP NUT
- 4. CONNECT THE CABLE .
 LIVE LINE FOR L TERMINAL,
 NULL LINE FOR N TERMINAL,
 GROUND LINE FOR E TERMINAL.



Pendent Mounting Installation

- DRILL HOLES IN THE CEILING FOR LIFTING WIRE
- 2. FIX LIFTING WIRE INTO CEILING
- 3. SLIDE THE NUT
 FROM THE END OF
 LIFTING WIRE INTO
 THE TRACK OF THE
 PROFILE AND FASTEN IT
- 4. CONNECT THE CABLE .
 LIVE LINE FOR L TERMINAL,
 NULL LINE FOR N TERMINAL,
 GROUND LINE FOR E TERMINAL.

