## **LED Industrial Line Luminaire Manual**





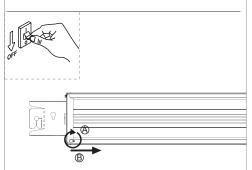


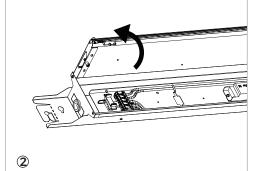
1

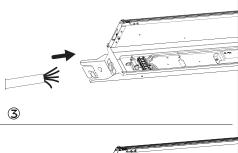
## **General Safety Information**

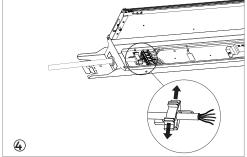
- Installation, commissioning and maintenance only by qualified
- Never perform any work on the luminaire with voltage applied.
   Danger to life due to electric shock!
- Electric connection must be appropriate according to all applicable standards and other national and international safety and accident prevention regulations.

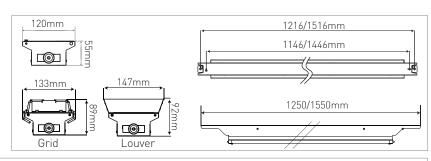
  Damaged luminaires must not be operated.
- Observe and retain safety instructions and mounting instructions
- No liability is accepted for damages resulting from improper
- Use genuine parts only for repair.

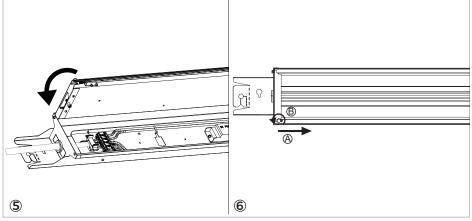


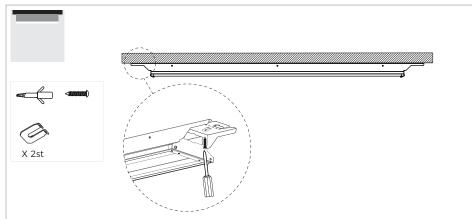


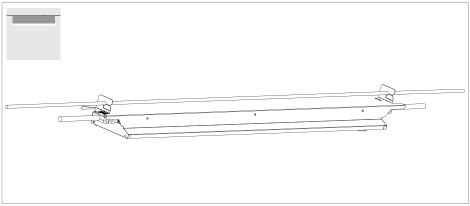


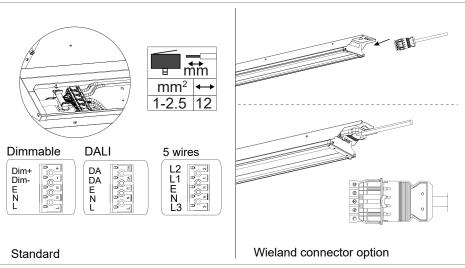


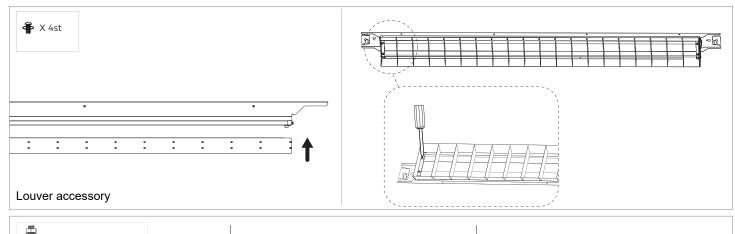


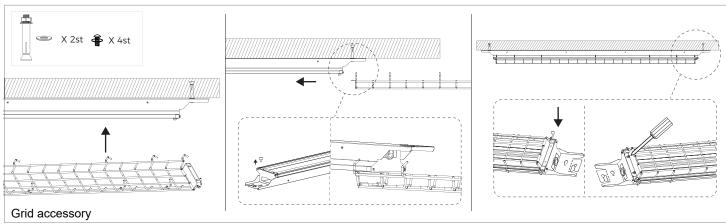


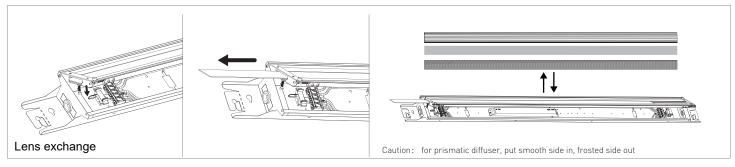




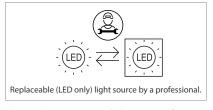








ССТ	EET
60W/80W(4000K/5000K)	В
100W(3000K-6500K) 60W/80W(3000 / 6500K)	С







This product contains a light source of energy efficiency class <B>. 60W/80W(4000K/5000K) This product contains a light source of energy efficiency class <C>. 100W(3000K-6500K) 60W/80W(3000 / 6500K)

## Replacement steps:

- A. Push the latch on both sides, and open the cover;
- B . Loosen the 4\*20 screw until the lens can be completely pulled out;
- C . Disconnect the DC cable;
- ${\sf D}$  . Remove the protective coil and the nylon rivets on the PCB board, and then pull out the PCB board;
- ${\sf E}$  . Replace the LED module or power supply accordingly.

