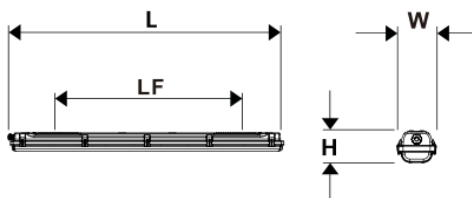


IP66 vapor tight fixture, 120-347 V AC, 50/60 Hz supply, with **selectable power and colour temperature** inside the fixture. Read the whole guide before you start.

### ⚠ WARNING

- Installation should be done by a **registered electrician**.
- **Switch off the power supply** before installation.
- Never touch the working fixture.
- In any case of malfunction, switch off the power supply immediately and do not try to repair it yourself.
- Repairs should only be done by a registered electrician or an official service agent.

### DIMENSIONS



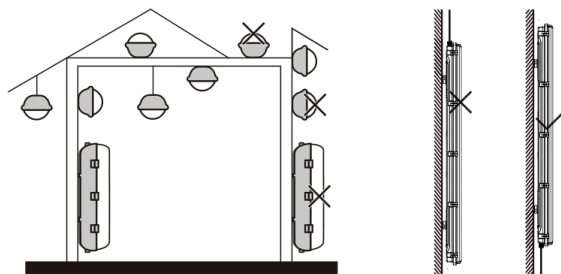
L = length · LF = distance between fixing points · W = width · H = height.

### DIMENSIONS (MM)

| Model   | L    | W  | H  | LF   |
|---------|------|----|----|------|
| 600 mm  | 662  | 99 | 90 | 346  |
| 1200 mm | 1211 | 99 | 90 | 780  |
| 1500 mm | 1511 | 99 | 90 | 1080 |
| 2400 mm | 2395 | 99 | 90 | 1998 |

LCVT-4FT-48W = 1200 mm · LCVT-8FT-95W = 2400 mm.

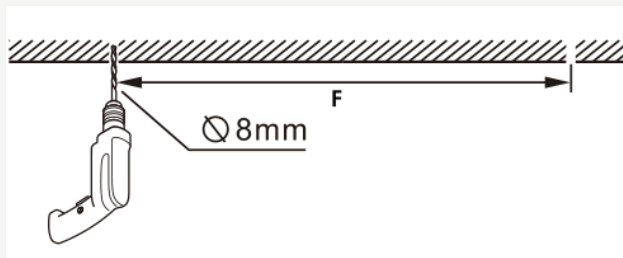
### MOUNTING POSITIONS



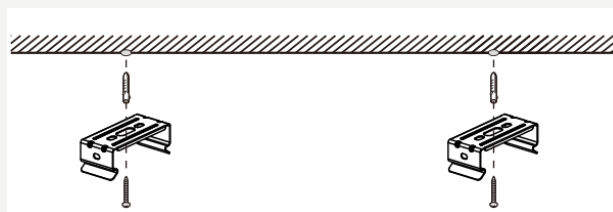
Positions crossed out with an X are not allowed. On a wall, vertically: cable entry **at the bottom** (✓), never at the top (X).

### CEILING MOUNTING

- 1 Drill **Ø 8 mm** holes, a distance **F** apart.

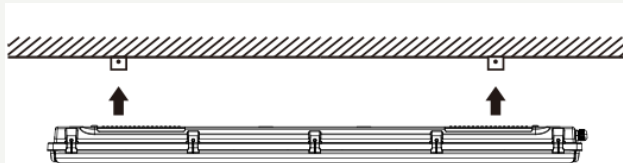


- 2 At the fixing hole centres, install the expansion bolts and screws, then install the brackets.

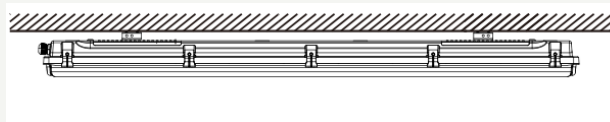


### CEILING MOUNTING (CONTINUED)

- 3 Fix the fixture to the brackets.

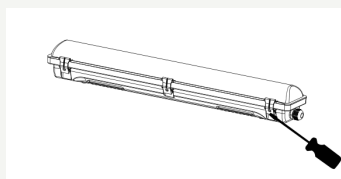


- 4 Finish the installation.

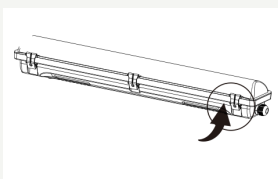


### OPENING, SETTINGS AND WIRING

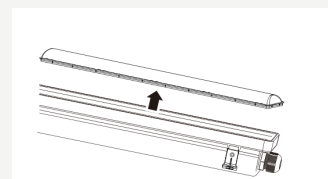
- 1 Release the latches with a flat screwdriver.



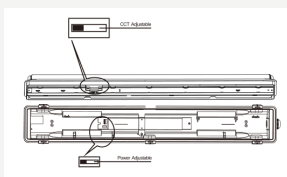
- 2 Open the latches.



- 3 Lift off the upper part.

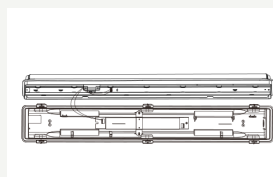


- 4 Set the **colour temperature** and the **wattage** with the two switches.

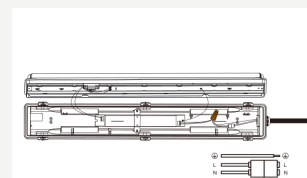


CCT Adjustable = colour temperature switch  
· Power Adjustable = wattage switch.

- 5 Plug the wires of the upper part into the housing connector.

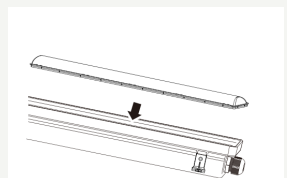


- 6 Pass the supply cable through the cable gland and connect it to the terminal block.

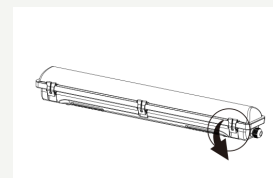


⏏ = ground · L = line · N = neutral.

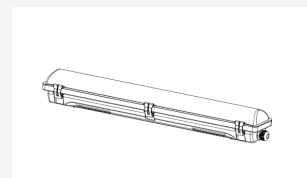
- 7 Put the upper part back in place.



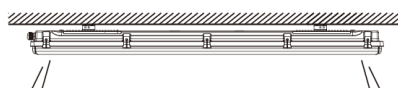
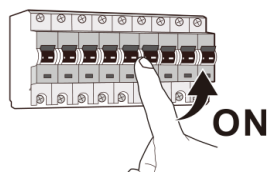
- 8 Close the latches.



- 9 The fixture is closed.



### POWER ON



Once the fixture is installed and closed, switch the circuit breaker back on (ON).