HOFTRONICTM

INSTALLATION INSTRUCTION LED T8 WATERPROOF FIXTURE

Features:

Equipped with protection rubber

Wiring specification: H07RN-3X1.0mm (Do not use PVC wire).

- Protection rate: IP65

- Suitable for ceiling or suspend mount

Suitable for wattage: 1x18W, 2x18W, 1x22W and 2x22W

Operating voltage: 220-240V ACLamp type: T8 LED Tube single side

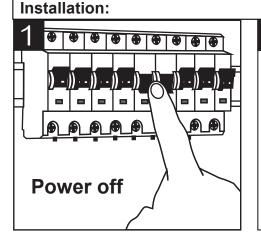
Luminaire class: Class I

Safety Notice:

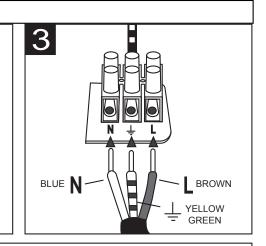
- The fitting must be installed by a qualified electrician or technician.

- Disconnect the lamp from mains supply, and let the lamp cool down before replacement.
- Never touch the fitting when the lamp is turned on.
- In case of lamp failure, disconnect the lamp from mains supply and contact your electrician.
- Repair work must only be done by a qualified electrician.
- The lamp is suitable for connecting through.

| Specifications: | | | | | | | | |
|-----------------|--------|-----------|-----------|-----------|------------|----------------|-----------------|------------|
| Model | Watt | L (mm) | W (mm) | H (mm) | WT (kg) | Clips (pcs) | Clip Material | IP RATE |
| 382329 | 1x 18W | 1270 | 65 | 70 | 1.2 | 14 | Stainless Steel | IP65 |
| 382336 | 2x 18W | 1270 | 102 | 70 | 1.8 | 14 | Stainless Steel | IP65 |
| 382343 | 1x 22W | 1570 | 65 | 70 | 1.4 | 18 | Stainless Steel | IP65 |
| 382350 | 2x 22W | 1570 | 102 | 70 | 2.1 | 18 | Stainless Steel | IP65 |

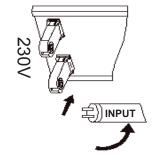


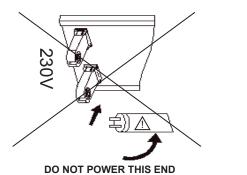




4

Put the **INPUT** side of tube to mains supply side

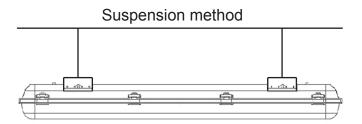




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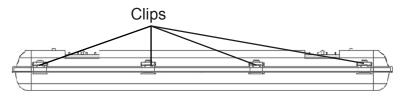
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Installation method 1:

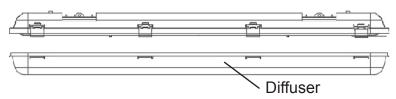


Install and replacement of tube:

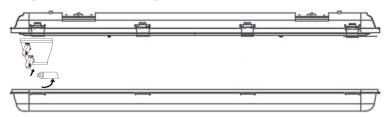
Step 1: Disconnect the lamp from mains supply and open the clip by hand after cooling down.



Step 2: Remove the diffuser.



Step 3: Install and replace the LED tube.

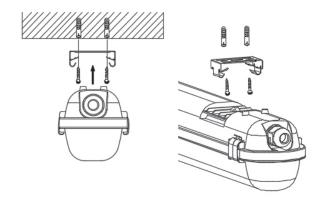


Step 4: Put the diffuser back and lock the clips.

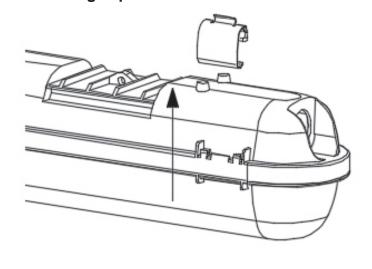


Installation method 2:

Flat mounting method

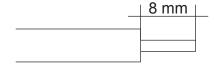


Unlocking clips:



Wiring

The bare conductor must have a length of 8 mm.



Terminal wiring

Connect the mains supply with ther terminal:

L = Brown

N = Blue

= Green / Yellow





Environmental Protection

Waste electrical production should not be disposed with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.