

# LED Vapour Tights

MODEL VT-40W | VT-40WMS

ORTECH

Instruction Manual



## WARNING

**WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.**

1. LED Vapour Tight can only be installed by a qualified electrician
2. Before installation or maintenance, please disconnect the power to prevent electric shock
3. Any non-professionals are not allowed to disassemble the lamp

## APPLICATION NOTICE

- DO NOT cover the fixtures with flammable materials
- Lamps should always be installed or replaced with care
- Misuse of, or changes to the fixture shall nullify the guarantee
- Before installing the lighting fixtures, please read this instruction manual carefully
- When a lamp is to be cleaned, make the power off and let it cool down completely. Clean the fixture with a soft cloth and a standard PH neutral detergent
- Check the local voltage in accordance with the product requirements before using the product. Exclusively replaced by the manufacturer or his service agent or the similar qualified person in order to avoid a hazard
- The lighting fixtures should be installed, connected and tested by a certified installer based on the local regulations
- Re-lamping only can be done when the power is off and the lamp is completely cooled down

## CAUTION

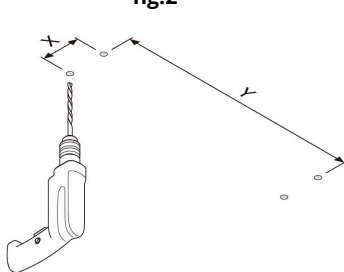
**PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES. Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician. Turn off the main power at the circuit breaker before installing the fixture, in order to prevent possible shock.**

## INSTALLATION GUIDE

fig.1



fig.2



4FT	30±2mm	40±2mm	818±10mm
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1. Keep power switches off. (see fig.1)
2. Drill four 6 mm cutting holes according to below the cutting size instructed (see fig.2)
3. Put plastic steel cork into the cutting holes properly
4. Lock the clips onto the ceiling with self-taping screws (see fig.3)
5. Put the lamp into the clips properly (see fig.4)
6. At the rear side of the led fixture, please connect the live (L) and Neutral (N) terminal are used for connecting to power output. Please follow the standard process to connect them accordingly and do insulation on both terminal respectively (see fig.5)
7. Check accuracy, and then turn on the power for use

fig.3

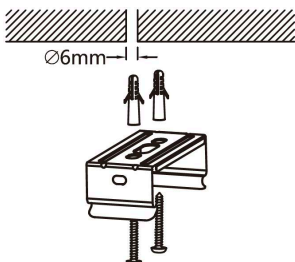


fig.4

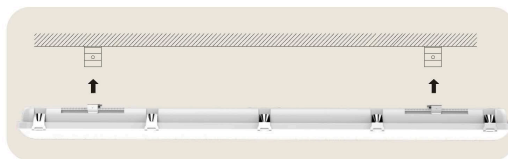
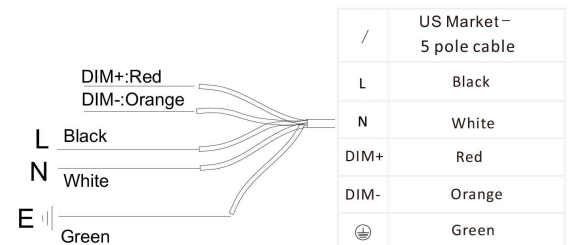


fig.5



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