

# W.H.PERRON

## T-5 Lighting Kit

Considered as a revolution in horticulture! T-5 fluorescents bulbs for growth, allows you to enjoy gardening 365 days per year! Start your vegetables and flowers from seed or grow herbs for the kitchen, or even exotic plants. These fluorescent bulbs produce a full spectrum of light, using 20 % less electricity than old-type fluorescents. The light is also brighter (equivalent to 6400 Kelvin degrees).

### Includes

- Bulb
- Ballast
- Link cable
- Cord 6' (6 feet)
- Two (2) mounting clips



### Usage

- Perfect for seeding.
- Favors rapid rooting of cuttings.
- A valuable lighting supplement for flowering plants.
- Its versatile and slim-line design allows you to install T5 Lighting Kit fixtures virtually anywhere, either vertically or horizontally.
- Suitable for residential and commercial use.

### Specification

- Full spectrum/6 400 Kelvins.
- Cost and energy efficient. Save up to 70% on energy consumption.
- Extra-long life : 10 000 hours.
- Luminous efficiency: 95 lm/W when operating at temperatures of 75 degrees and higher.

T5 fixtures link together, regardless of length, to a maximum of 5 per single power cord. Used as supplemental overhead and side lighting, as well as additional light for tall plants when hung vertically, their slim design allows them to fit virtually anywhere.

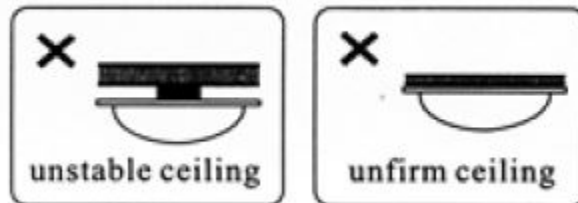
## Safety first

Failure to observe the following safety warnings can result in serious injury. In addition, failure to observe these safety warnings will result in a waiver of all liabilities and will void all warranties.

### Warning

- If the exterior of the lamp is damaged, replace the lamp immediately.
- Disconnect power before re-lamping.
- When re-lamping, allow for lamp to cool off before touching it.
- Make sure power cord and lamp cord are connected properly.
- Do NOT hang by power cord or lamp cord.
- Do NOT make contact with the interior of the socket, while the power is on.
- Do NOT operate the light systems in wet locations.
- Do NOT plug this system into a supply voltage other than what is instructed on the ballast.
- Do NOT attempt to open, rewire or reconfigure any components of the light system. It will void the warranty and could cause serious injury or death.
- These products operate at very high temperatures. Keep away from children.
- Do not plug or unplug a lamp cord while the ballast is turned on.

Do not install fixture on unstable or unfirm ceilings.

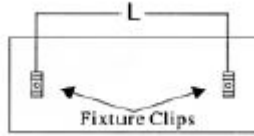


### Fixture Specification

Model	Voltage	F(Hz)	Power(w)	Current(A)	Power Factor	Tube
EDJT5-124L-NAO	120V AC	60	24	0.40	0.5	T5-24W
EDJT5-139L-NBO	120V AC	60	39	0.65	0.5	T5-39W
EDJT5-154L-NCO	120V AC	60	54	0.90	0.5	T5-54W
EDJT5-114L-NAO	120V AC	60	14	0.24	0.5	T5-14W
EDJT5-121L-NBO	120V AC	60	21	0.35	0.5	T5-21W
EDJT5-128L-NCO	120V AC	60	28	0.47	0.5	T5-28W

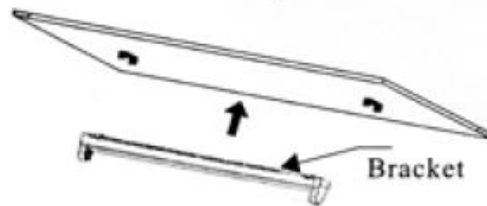
## Parts and installation instruction

According to the data base and sketch map, install the two fixation clips on the ceiling with M4 screws.



Watts Ratio	Lumen (lm)
24	2232
39	3627
54	5022

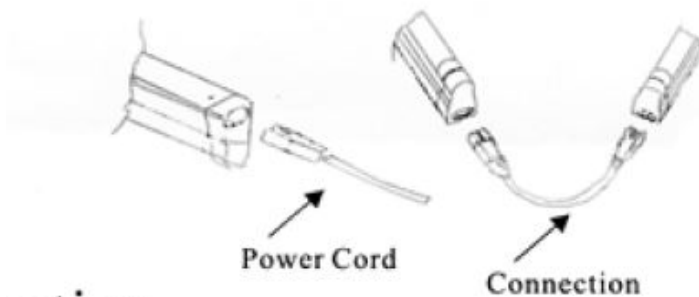
As per the sketch map, correctly push the bracket into the fixing clips. When you need to undo the fixture, hold the bracket with one hand while pulling in the opposite direction.



Plug the tube into the base holder, then turn 90° clockwise or anticlockwise. To change a tube, hold the tube with one hand, remove after turning 90° clockwise or anticlockwise.



Plug the power cord into the fixture housing when single-fixture is used. When multi-fixtures are used, you can attach fixtures with connectors. For your safety, do not connect more than 5 lamp fixtures.



### Important product information

Keep original packaging – any return needs to be made using the original packaging, in order to avoid product damage during shipping. Any damage to products not in their original packaging will not be covered by the warranty.