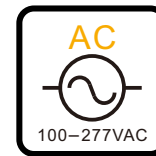
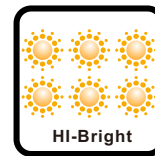


LED T5 DOUBLE TUBE FIXTURE

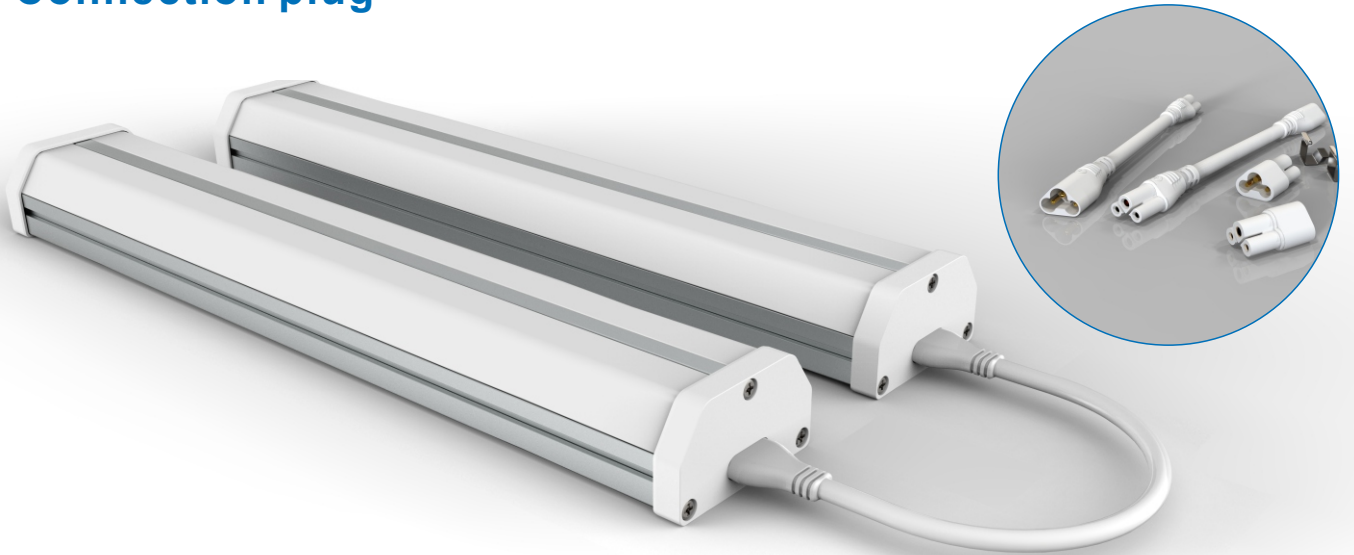


- **Extremely Long Life**
50,000 hours, 3 Years Guarantee
- **Universal Input voltage**
100-277VAC

- **Simple installation**
Only take 1 to 3 minutes per fixture
- **Features**
Color in Kelvin: 2700K-6500K
Length: 1ft-8ft



■ Connection plug

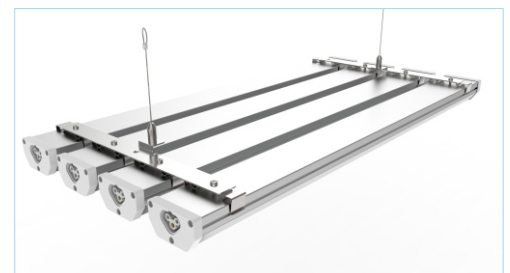
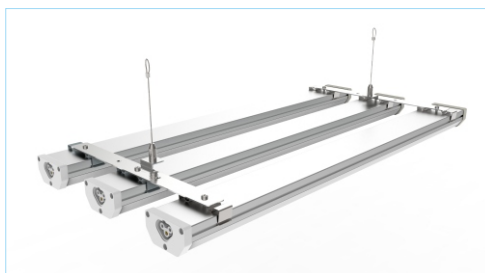


■ Connection



■ Hoisting method

HIGH BAY LINEAR LIGHT

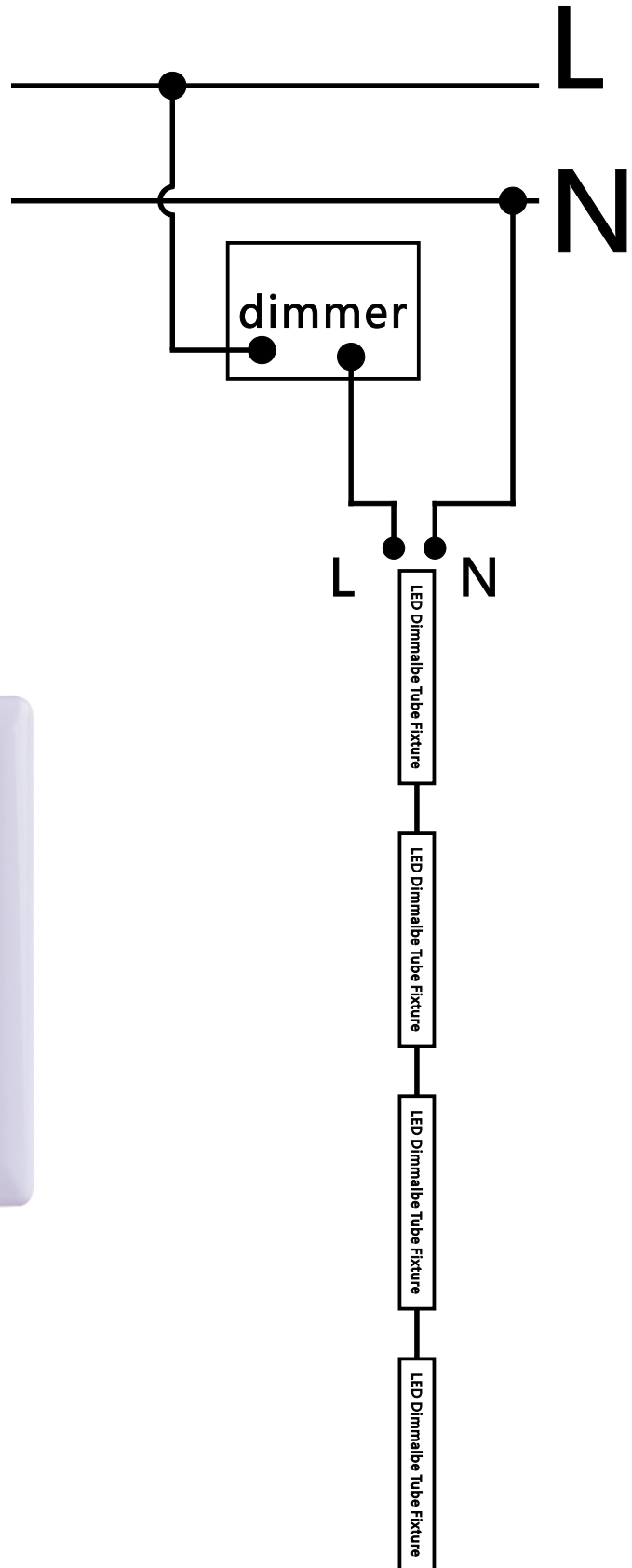




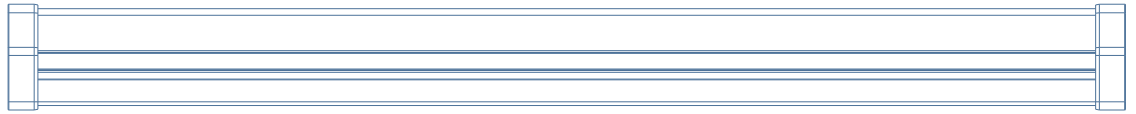
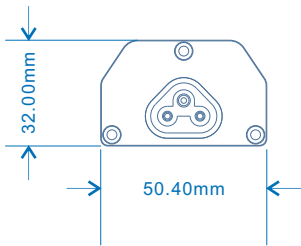
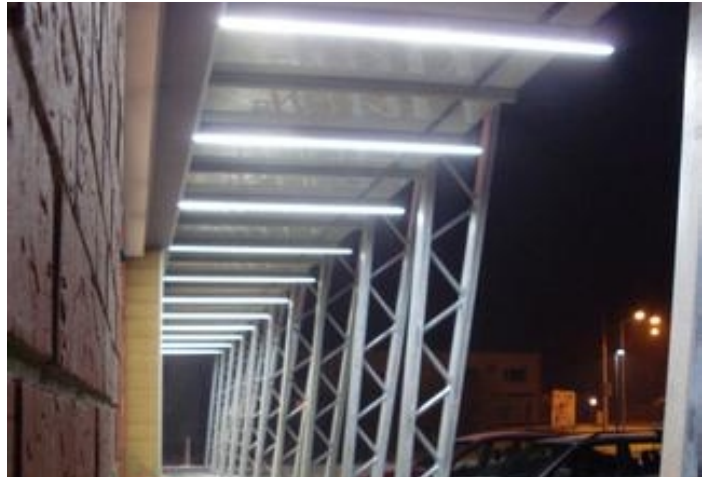
KINGHI™ Lighting

Professional LED lights Manufacturer

■ Dimmer



LED T5 DOUBLE TUBE FIXTURE



Model	Size	LED	POWER	PC COVER	Luminous flux(LM) ± 10%
KH-D-1	0.3M/1FT	SMD2835	7W	Clear	840
KH-D-2	0.6M/2FT	SMD2835	15W	Clear	1800
KH-D-3	0.9M/3FT	SMD2835	25W	Clear	3000
KH-D-4	1.2M/4FT	SMD2835	30W	Clear	3600
KH-D-4	1.2M/4FT	SMD2835	40W	Clear	3600
KH-D-5	1.5M/5FT	SMD2835	40W	Clear	4800
KH-D-6	1.8M/6FT	SMD2835	44W	Clear	5280
KH-D-8	2.4M/8FT	SMD2835	60W	Clear	7200



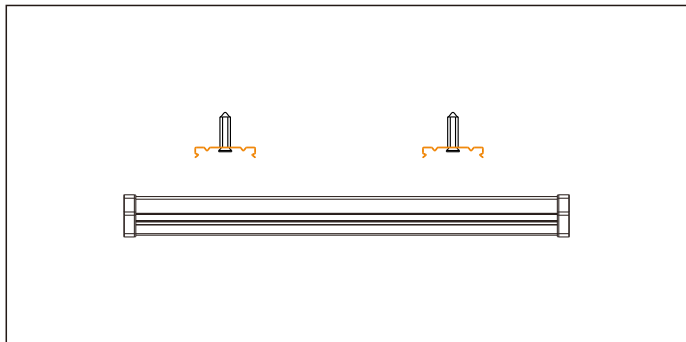
KINGHI™ Lighting

Professional LED lights Manufacturer

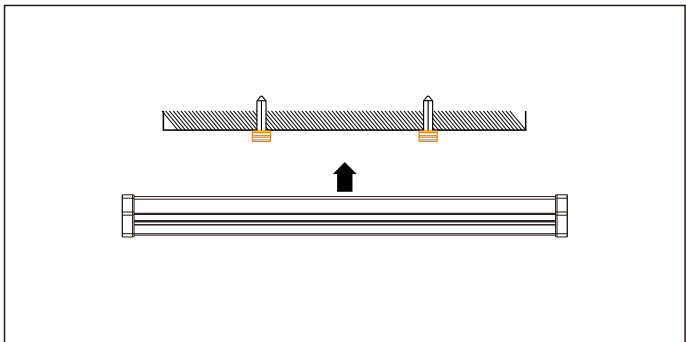
LED T5 Integrative Tube Connection mode

- Note that the danger of electric shock, this product should be installed by a professional electrician
- Note that the risk of electric shock, please cut off the power before installation
- Please the installer follow by the installation diagram below
- The linkable tube fixture in one line, the total power within 200W

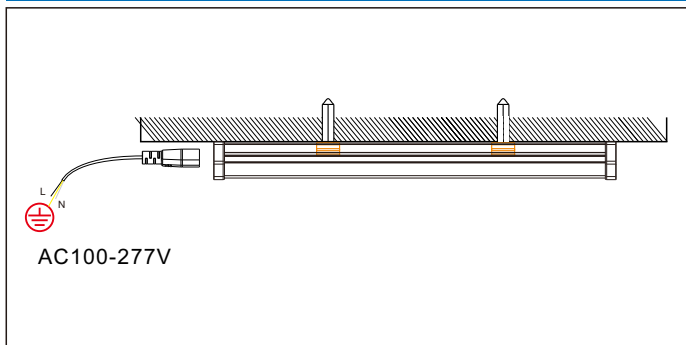
STEP1. Fix the metal fixtures



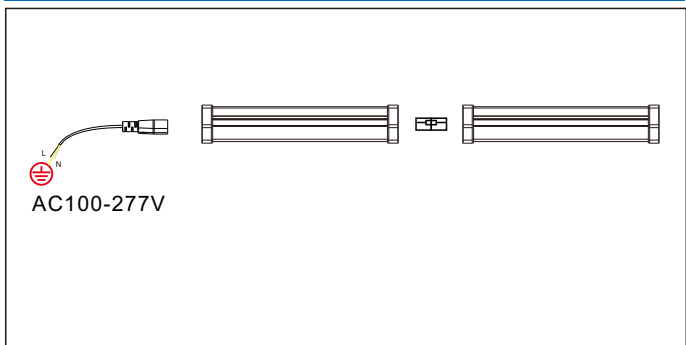
STEP2. Fix the LED tube into the fixtures



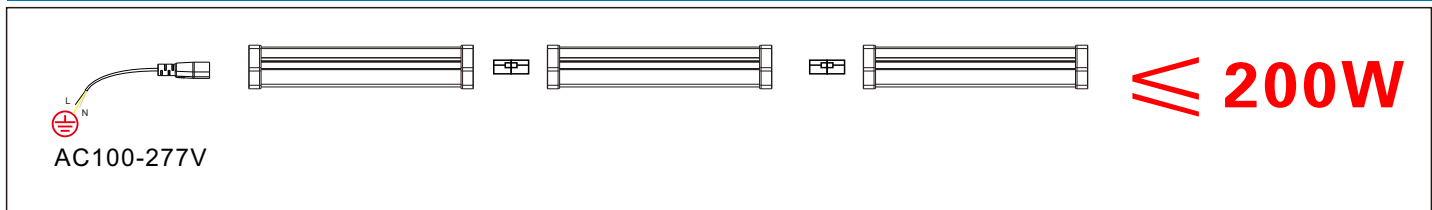
STEP3. Connect to wires



STEP4. Parallel connection: use junction fixtures



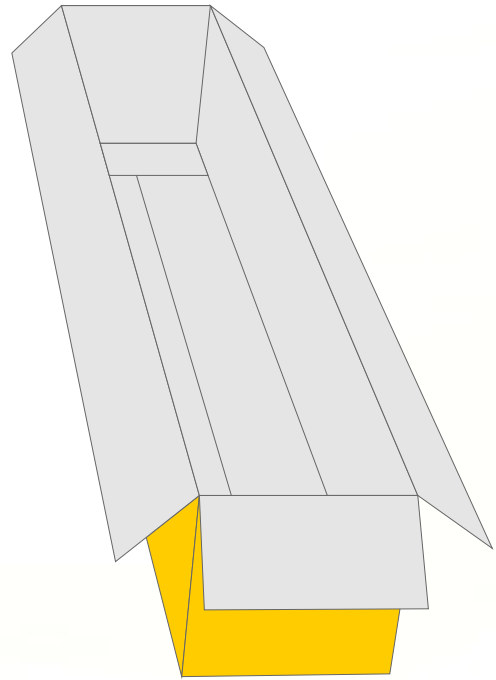
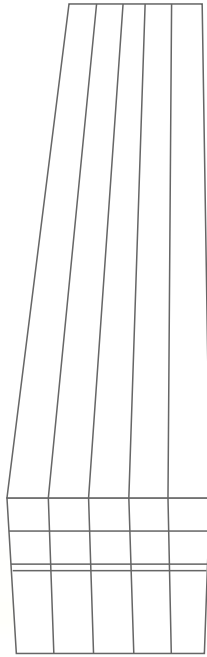
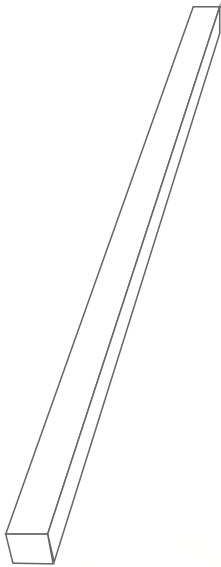
Note: Lamps series total power schematic



⚠ WARNING

- Disconnect power before installation, must operate by electrician.
- Please use it under correct input power range.
- This tube is non-dimmable.
- Do not using to the outdoor or where may exposed to rain.
- If the product is a unusual working (flashing, of), please check the connections after taking off power, if the failure can not be excluded, need to replace the lights.

packing with white box



packing with white box

Model	Product Size	Carton Size(mm)	Packing	N.W	G.W
KH-D-1	0.3M/1FT	350x265x230	20pcs	6.1KG	7.5KG
KH-D-2	0.6M/2FT	650x265x230	20pcs	8.6KG	10.4KG
KH-D-3	0.9M/3FT	950x265x230	20pcs	13.8KG	16.5KG
KH-D-4	1.2M/4FT	1250x265x230	20pcs	17.2KG	20.5KG
KH-D-5	1.5M/5FT	1550x265x230	20pcs	16.4KG	19.7KG
KH-D-6	1.8M/6FT	1850x205x190	12pcs	16KG	19KG
KH-D-8	2.4M/8FT	2450x205x190	12pcs	18.2KG	21.5KG

STORAGE CONDITIONS

Before opening the package:

The LEDs should be kept at 30°C or less and 70%RH or less. The LEDs should be used within a year. When storing the LEDs, moisture proof packaging with a desiccant material (silica gel) is recommended.

After opening the package:

The LEDs should be kept at 30°C or less and 50%RH or less. If unused LEDs remain, they should be stored in moisture proof packages, such as sealed containers with packages of moisture absorbent material (silica gel). It is also recommended to return the LEDs to the original moisture proof bag and to reseal the moisture proof bag again.

SAFETY INFORMATION

- The T8 and its components can not be mechanically pressed.
- correct electrical polarity needs to be observed.
- Ensure the power is adapt to operate the total load.
- Installation must not damage the conducting paths on the circuit board.
- Parallel connection is highly required as safe electrical operation mode.
- Pay attention to ESD precautions during assembling.
- Assembly of LED modules includes power supplier must be appropriately.
- When installing on metallic or other surface, an electrical isolation point between strip and the installing surface is recommended.
- Only qualified person allowed to operate installations.
- Damaged by corrosion will not be materials defect claim. It is the user's responsibility to provide a suitable protection against moisture, condensation and other harmful elements.

