

LED T8 TUBE

Turning Light into Savings ▶▶▶

Why



natura**led**®

*** REASONS TO SWITCH TO LED TUBE ***

▶ **ENERGY SAVER**

It save about 50% of energy compares to the fluorescent tubes

▶ **LONG LIFE**

It's rated 50,000 hours lives, double more than traditional T5/T8 fluorescent.

▶ **BUILD-IN HIGH QUALITY BALLAST**

For easy and quick install, simply remove the fluorescent bulbs and wire directly to the fixtures.

▶ **FRIENDLY TO THE ENVIRONMENT**

No mercury and no lead

▶ **LOW HEAT**

Save on air-condition

▶ **UNIFORMED LIGHT, COLOR AND CONSISTENCY**

Our light, color mixed technology produce consistent light in high volume production.

▶ **WORK WITH OCCUPANCY SENSOR**

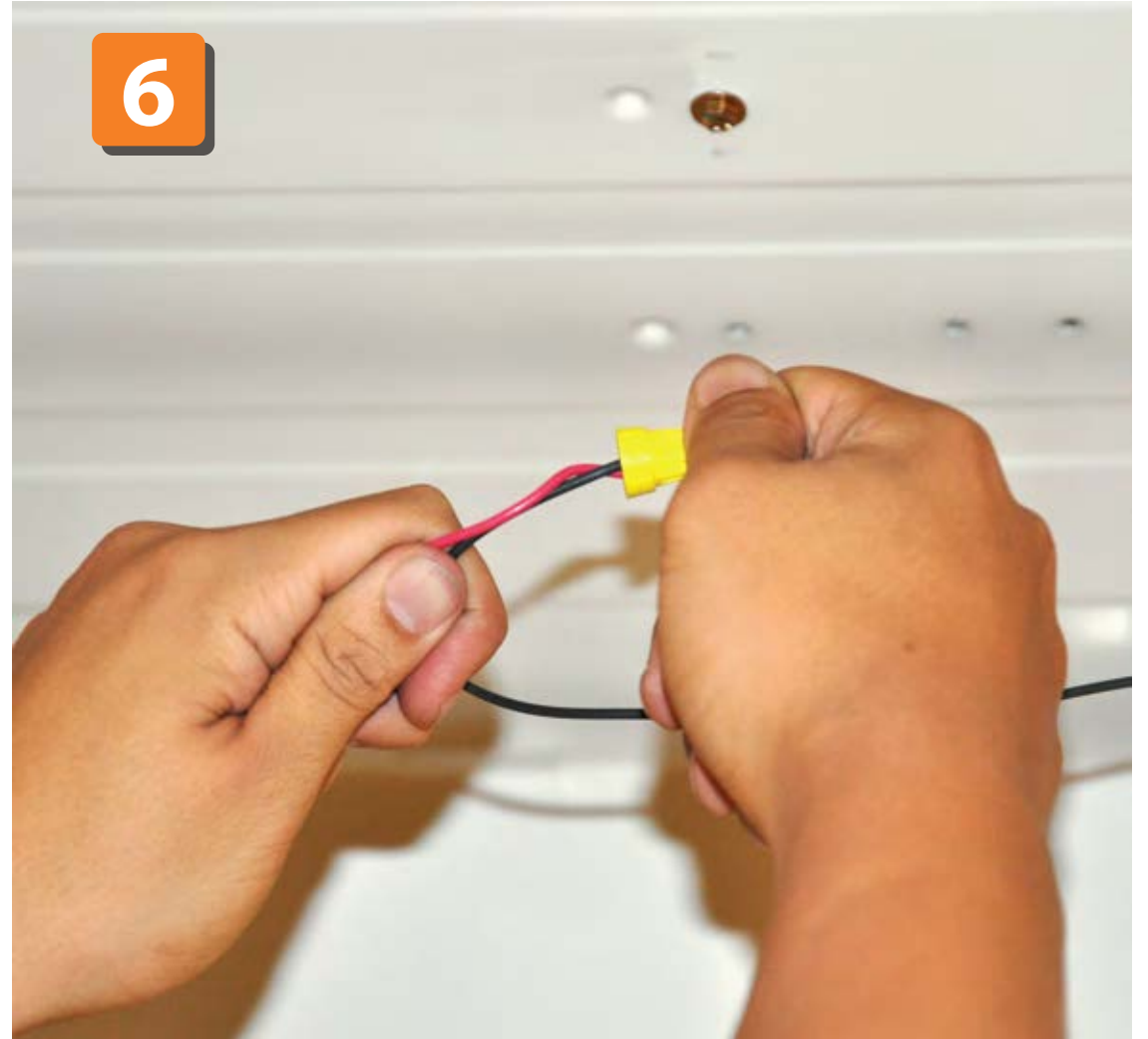
No effect on life hour

Easy Installation - Step 1



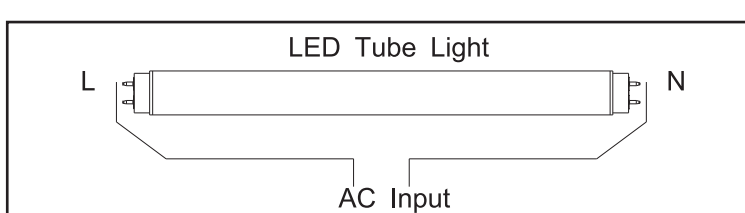
- 1** Turn off power before installation and be sure to check the operating voltage. Must be within 120V-277V range.
- 2** Remove the fluorescent tube from the fixture.
- 3** Cut the wire connected to the ballast
- 4** Remove the ballast

Easy Installation - Step 2



5 Prepare the wire for reconnect

6 Connect the wires to both ends:



a. L (line) wire goes to one end

b. N (neutral) wire goes to the other end

7 Hide all the wire to avoid touching with the tube

8 Put the new LED tube to the fixture

10
mins

TOTAL INSTALLATION TIME



APPLICATIONS

Hotels, Conference & Meeting Rooms,
Factories & Offices, Commercial Complexes,
Residential & Institution Building, Hospital,
School & Universities



VS



LED

BETTER LIGHT

LONGEVITY

GOOD TO THE ENVIRONMENT

SAVE ENERGY

IDEAL WITH OCCUPANCY SENSOR

FLUORESCENT

HAVE FLICKERS

LAST HALF OF LED

LOT OF MAINTENANCE AND DISPOSAL

WASTE ENERGY AND MONEY

EARLY BURN OUT WITH OCCUPANCY SENSOR