



## Nebula Series T8 Retrofit LED Tube Light

The T8 Retrofit LED Tube Light is an ideal replacement of fluorescent tube lights to reduce energy and save money. The T8 Retrofit LED Tube Light is quick and easy to install.

### Features

- **Robust** (0.6mm Polycarbonate Tube)
- **Light weight** (Less than 1Kg)
- **Double Insulated** (Class II)
- **Low Energy** (8 to 62W)
- **Flame Retardant** (Three times greater than ordinary Polycarbonate Tube)
- **CE Approved** (EN60598-1)
- **EMC Approved** (EN60629:1991+A2:2013)

### Benefits

- **Energy Efficient**
- **Low Maintenance**
- **Environmental Friendly - (No Mercury)**
- **Quick and Easy to install**
- **Long Life**
- **Reliable**

## Application

- Homes
- Garages
- Hospitals
- Schools, Colleges and Universities
- Receptions, Offices, Conference Rooms and Waiting Rooms
- Cafes, Clubs, Pubs and Restaurants
- Retailers and Supermarkets
- Rail, Food and Manufacturing Industries

## Specification

Tube Type	T8
Materials	Aluminium & Polycarbonate
Wattages	8w (2ft), 15w (3ft), 20w (4ft), 22w (5ft), 30w (6ft), 62w (8ft).
Lengths	2ft (588mm), 3ft (894mm), 4ft (1198mm), 5ft (1498mm), 6ft (1778mm), 8ft (2388mm).
Voltage Range	100V-260VAC
Colour Temperature Range	6000-6500K
Colour	Cool White
Colour Rendering Index	80
IP Rating	33
Operating Temperature Range	-20C to +50C
Beam Angle	120 Degrees
Luminous Flux	1620 LM
Luminous Efficiency	90 LM/W
Life Expectancy	50,000 Hrs
Warranty	3 Years

## Product Code

2ft 8w T8 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T8/2FT/8W
3ft 15w T8 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T8/3FT/15W
4ft 20w T8 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T8/4FT/20W
5ft 22w T8 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T8/5FT/22W
6ft 30w T8 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T8/6FT/30W
8ft 62w T12 Retrofit LED Tube Light	Product Code	IV/LED/NS/RF/T12/8FT/62W

### IVIC LTD

4 Winchester Drive  
South West Industrial Estate  
Peterlee  
Co. Durham  
SR8 2RJ  
[www.ivicltd.com](http://www.ivicltd.com)

