

## Part No.: T Series LED Tube

### Features

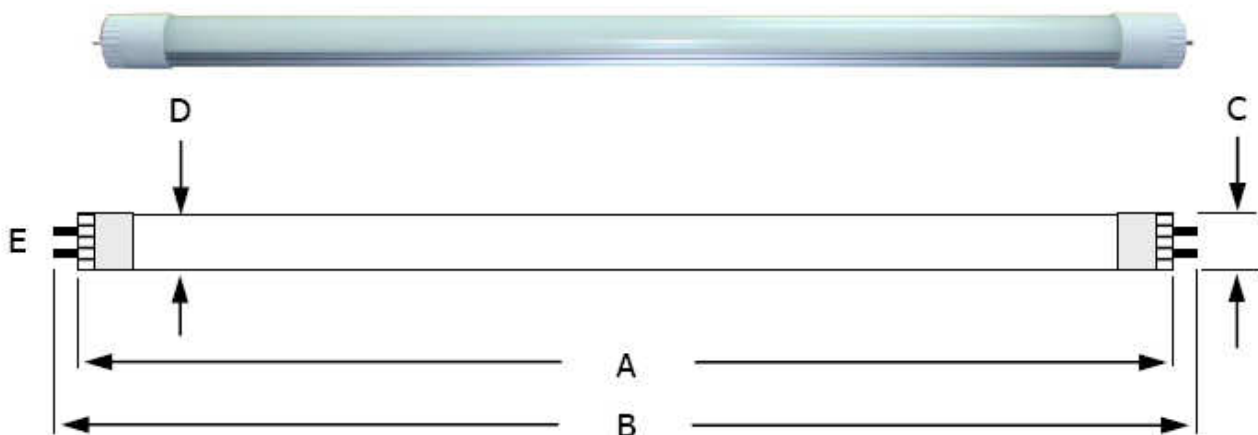
- ▶ 50% Energy Saving (Comparison with 18~40W Traditional Tube)
- ▶ Power Consumption: 7W, 8W(2Feet) / 15W, 18W(4Feet)
- ▶ Color Temperature: 6000K / 2800K
- ▶ Beam Angle: 120°
- ▶ Aluminum Housing and PC Lens Cover
- ▶ UV Free
- ▶ Indoor use
- ▶ Approval :



### Application

Public space, Office, Factory, School, Shopping mall, Hospital, Bank, Residence house, Bus/Train station, Parking Lot, Cabinet or cove Lighting ...etc.

### Dimensions



Dimensions	A	B	C	D	E
2 Feet	578mm	590mm	30mm	28mm	G13 SOCKET
4 Feet	1196mm	1210mm	30mm	28mm	G13 SOCKET

## Order Code Description

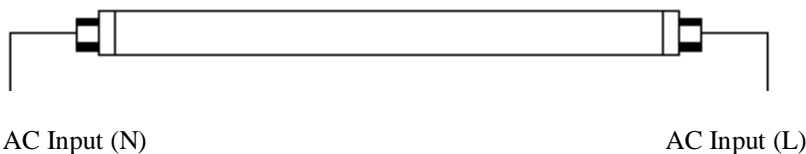
Part No.	Input	P <sub>D</sub>	Color(Typ.)	Luminous Flux	Beam Angle
T8-2F07W-EL6000	AC110V	7W	White(6000K)	700 lm	120°
T8-2F07W-EL2800	AC110V	7W	White(2800K)	630 lm	120°
T8-2F07W-EH6000	AC220V	7W	White(6000K)	700 lm	120°
T8-2F07W-EH2800	AC220V	7W	White(2800K)	630 lm	120°
T8-2F08W-EL6000	AC110V	8W	White(6000K)	800 lm	120°
T8-2F08W-EL2800	AC110V	8W	White(2800K)	720 lm	120°
T8-2F08W-EH6000	AC220V	8W	White(6000K)	800 lm	120°
T8-2F08W-EH2800	AC220V	8W	White(2800K)	720 lm	120°
T8-4F15W-EL6000	AC110V	15W	White(6000K)	1400 lm	120°
T8-4F15W-EL2800	AC110V	15W	White(2800K)	1250 lm	120°
T8-4F15W-EH6000	AC220V	15W	White(6000K)	1400 lm	120°
T8-4F15W-EH2800	AC220V	15W	White(2800K)	1250 lm	120°
T8-4F18W-EL6000	AC110V	18W	White(6000K)	1600 lm	120°
T8-4F18W-EL2800	AC110V	18W	White(2800K)	1450 lm	120°
T8-4F18W-EH6000	AC220V	18W	White(6000K)	1600 lm	120°
T8-4F18W-EH2800	AC220V	18W	White(2800K)	1450 lm	120°

\* Operating temperature range: -25 ~ + 40°C

\* Storage temperature range: -25 ~ + 70°C

## Installation Guide

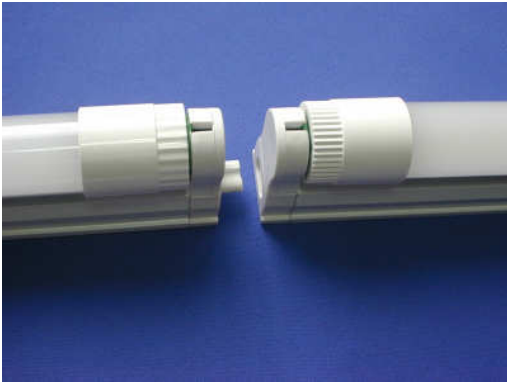
- Move out Ballast and starter
- AC Input connect directly



AC Input (N)

AC Input (L)

### Cove Lighting Light Fixture



### Order Code Description

Part No.	Spec.
T8-4F	Contact sales
T8-2F	Contact sales