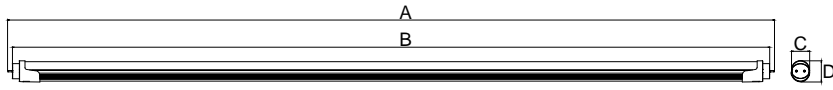


# SPECIFICATION

## LED T8 Tube Light



Maximum overall	A	B	C	D
2FT	603mm	588mm	28mm	32mm
3FT	907mm	892mm	28mm	32mm
4FT	1213mm	1198mm	28mm	32mm

## FEATURES

Input voltage: AC90-277V

Operating frequency: 50/60Hz

Power factor:  $\geq 0.90$

Ambient temperature range:  $-20^{\circ}\text{C} \sim +40^{\circ}\text{C}$

Color Temp: 3000K~6500K

THD:  $<20\%$

IP Rating: IP20

CRI:  $>80\text{Ra}$

Beam angle:  $120^{\circ}$

Base: G13

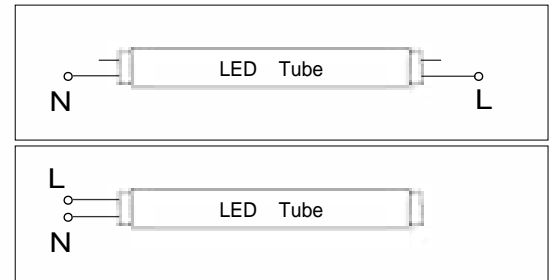
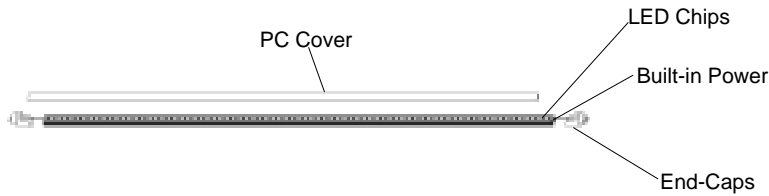
Cover: Clear, Frosted, Stripe

- Luminous Flux:  $>130\text{lm/w}$
- Suitable for Damp Location
- Available for Single Ended Power or Double Ended Power
- 5 years' warranty

## PARAMETER

Length (ft)	Product code	Certification	CRI	Wattage	Lumens 3000-6500K	Packing/carton	Weight/carton
2ft	ZS-T8F0610X-CC		$>80$	10W	1300 lm	660×205×200mm 25pieces 1X40HQ Loading=64,350pcs	4.5kg
3ft	ZS-T8F0914X-CC		$>80$	14W	1820 lm	960×205×200mm 25pieces 1X40HQ Loading=44,200pcs	6kg
4ft	ZS-T8F1218X-CC	EITL/cEITLus	$>80$	18W	2340 lm	1270×205×200mm 25pieces 1X40HQ Loading=33,075pcs	8kg
	ZS-T8F1222X-CC	EITL/cEITLus	$>80$	22W	2860 lm		

# MOUNTING GUIDES



## INSTALLATION INSTRUCTION

### LED Tube Light Install Instructions

#### ● For double ended tubes:

1. Please make sure the power is off before installation.
2. Please make sure the voltage is in the correct range of the light's voltage.
3. Remove the existing ballast.
4. Install the tube lights and make sure they sit securely. The diagram below is 3 types of wiring methods.

#### For single ended tubes:

1. Please make sure the power is off before installation.
2. Please make sure the voltage is in the correct range of the light's voltage.
3. Remove the existing ballast.
4. Install the tube lights and make sure they sit securely. The diagram below is 2 types of wiring methods.

#### ● Supply power schematic of LED tube light

