



LED TUBE

PRODUCT FEATURES

- Sitting Office & residential buildings, supermarkets & malls, hotels & restaurants
School & hospital, parking lot & garage.
- High quality chips of optional light efficacy & CCT.
- Single or double end input, no light flickering IC driver.
- High transmission frosted/clear glass of perfect diffusion.

LED TUBE
T8 LED Glass Tube(Europe & Australia)

LED TUBE
T8 LED Glass Tube(Brazil)



Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single or Double End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC / Aluminum Caps



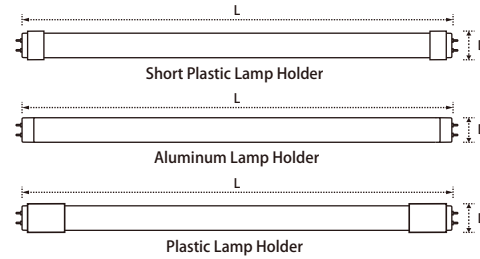
For Indoor



Dimmable Option



320°



Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC Caps



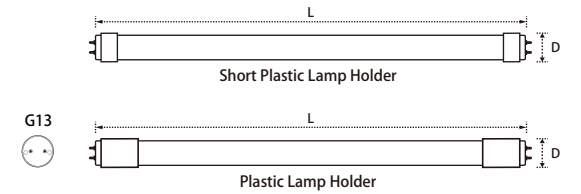
For Indoor



Dimmable Option



320°



8W



Lm/W

Product code T8B102/302
Watts 8/9/10W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

9W



Lm/W

Product code T8B102
Watts 9W
Input Voltage AC : 85-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

12W



Lm/W

Product code T8B103/303
Watts 12W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T8B104
Watts 18W
Input Voltage AC : 85-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

20W



Lm/W

Product code T8B104/304
Watts 16/18/20W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

30W



Lm/W

Product code T8B105/305
Watts 22/24/30W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

36W



Lm/W

Product code T8B108
Watts 36-40W
Input Voltage AC : 85-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x2374.3 mm

White Light 6500K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 LED Glass Tube(SASO & Middle East)



Plastic Lamp Holder

Rose Golden Aluminum Lamp Holder

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single or Double End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC / Aluminum Caps



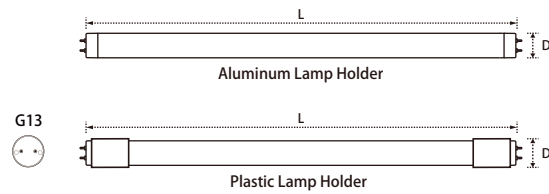
For Indoor



Dimmable Option



320°



Lm/W

Product code T8B102
Watts 9/12/14W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x590 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K



Lm/W

Product code T8B302
Watts 9/12/14W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x590 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K



Lm/W

Product code T8B104
Watts 18/24/28W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1199 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K



Lm/W

Product code T8B304
Watts 18/24/28W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1199 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 LED Glass Tube(Eastern EU & South-East Asia)



Plastic Lamp Holder

Aluminum Lamp Holder

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC Caps / Aluminum Caps



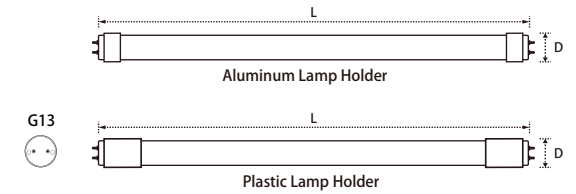
For Indoor



Dimmable Option



320°



Lm/W

Product code T8B102/302
Watts 9W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x590 mm

3000K-8000K



Lm/W

Product code T8B103/303
Watts 12W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x895 mm

3000K-8000K



Lm/W

Product code T8B104/304
Watts 18W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1199 mm

3000K-8000K



Lm/W

Product code T8B105/305
Watts 22W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1500 mm

3000K-8000K

LED TUBE
T8 LED Glass Tube(Latin America)



Plastic Lamp Holder

LED TUBE
T8 LED PC/Nano Tube



Nano LED Tube

PC LED Tube

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single or Double End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC



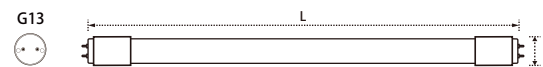
For Indoor



Dimmable Option



320°



9/10W



Lm/W

Product code T8B102
Watts 9/10W
Input Voltage AC : 85/180-265V
Flux 80-120lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x590 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC Caps



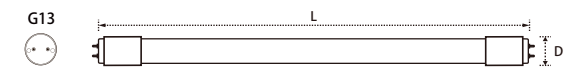
For Indoor



Dimmable Option



320°



9/10W



Lm/W

Product code T8B702/802
Watts 9/10W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x590 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

12W



Lm/W

Product code T8B703/803
Watts 12W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x895 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

18/20W



Lm/W

Product code T8B704/804
Watts 18/20W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1199 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

18/20W



Lm/W

Product code T8B104
Watts 18/20W
Input Voltage AC : 85/180-265V
Flux 80-120lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1199 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

22/24W



Lm/W

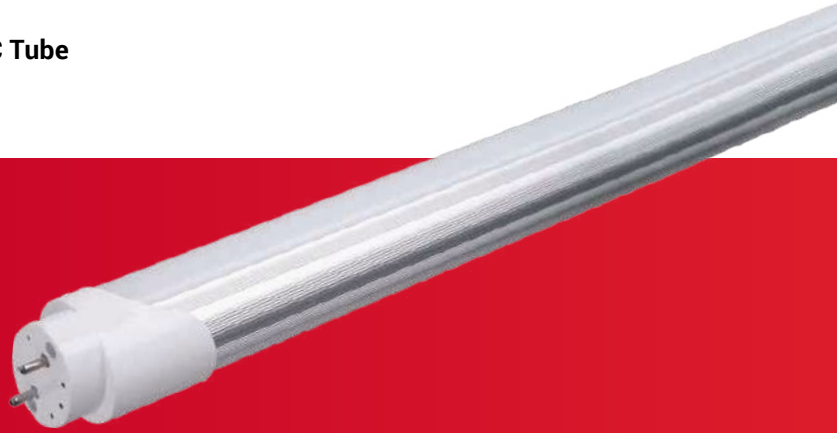
Product code T8B705/805
Watts 22/24W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension φ26x1500 mm

White Light ■ 8000K
Neutral White ■ 4500K
Warm White ■ 3000K

LED TUBE
T8 LED ALU+PC Tube

ALU+PC
LED Tube



Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single or Double End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC / FA8 PC Caps



For Indoor

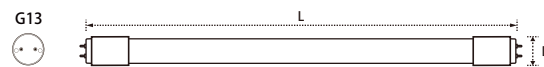


Dimmable
Option



160°

G13



9/10W



Product code T8B202
Watts 9/10W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x590 mm

3000K-8000K

12W



Product code T8B203
Watts 12W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x895 mm

3000K-8000K

18/20W



Product code T8B204
Watts 18/20W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x1199 mm

3000K-8000K

22/24W



Product code T8B205
Watts 22/24W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x1500 mm

3000K-8000K

32W



Product code T8B206
Watts 32W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x1764 mm

3000K-8000K

36/40W



Product code T8B208
Watts 36/40W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 160°
CRI Ra>80
Dimension ϕ 26x2473 mm

3000K-8000K

LED TUBE
T8 LED Shatter Proof Film Glass Tube

Shatter Proof Film



Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input, No Light Flickering IC Driver
- High Transmission Clear / Frosted Glass of Perfect Diffusion
- High Quality G13 PC Caps



For Indoor

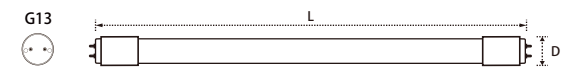


Dimmable
Option



320°

G13



9/10W



Product code T8B502
Watts 9/10W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

12W



Product code T8B503
Watts 12W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

18/20W



Product code T8B504
Watts 18/20W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

22/24W



Product code T8B505
Watts 22/24W
Input Voltage AC : 85/180-265V
Flux 100-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 360° Double-Sided LED Tube

Plastic Lamp Holder
Holder PC Body



Features:

- Double Sided Input to achieve 360° Beam Angle
- In-tube Aluminum Heat Sink to Improve Mechanical Strength & Reduce Light Decay
- High Power Output (1.2m 36W) & High Total Lumen
- Optional Water-proof End Caps to Achieve IP65 Protection
- Optional Anti-UV PC Body



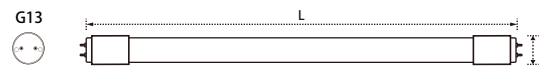
For Indoor



Dimmable Option



360°



18W



Lm/W

Product code T8B702DS-E18
Watts 18W
Input Voltage AC : 85/180-265V
Flux 80-140lm/W

PF >0.5/0.9
Beam Angle 360°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

36W



Lm/W

Product code T8B704DS-E36
Watts 36W
Input Voltage AC : 85/180-265V
Flux 80-140lm/W

PF >0.5/0.9
Beam Angle 360°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

44W



Lm/W

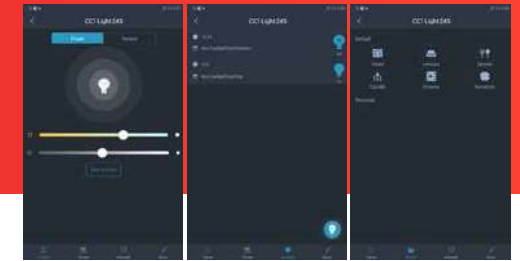
Product code T8B705DS-E44
Watts 44W
Input Voltage AC : 85/180-265V
Flux 80-140lm/W

PF >0.5/0.9
Beam Angle 360°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

LED TUBE
Blue-Tooth Control T8 LED Tube
(CCT control & Dimming)

Plastic Lamp Holder



Features:

- Blue-Tooth Technology, Smart Phone I PAD Control
- Effective Distance of 5-10m
- Apps Control, Multiple Device Control(Grouping) Feasible
- CCT and Brightness Controllable, Time Scheduling Function
- Predined Lighting Scene for Easy Operation
- Single or Double End Input, No Light Flickering IC Driver



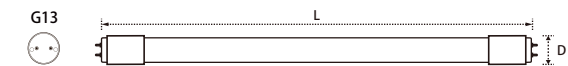
For Indoor



Dimmable Option



320°



9W



Lm/W

Product code T8B102BT-E9
Watts 9W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T8B104BT-E18
Watts 18W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

22W



Lm/W

Product code T8B105BT-E22
Watts 22W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

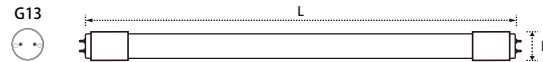
White Light 8000K
Neutral White 4500K
Warm White 3000K

LED TUBE
WiFi Control T8 LED Tube
(CCT control & Dimming)

Plastic Lamp Holder



Mobile APP:



- For Indoor
- Dimmable Option
- 320°

9W

 Product code T8B102WF-E9
 Watts 9W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 590$ mm
 White Light 8000K
 Neutral White 4500K
 Warm White 3000K

18W

 Product code T8B104WF-E18
 Watts 18W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 1199$ mm
 White Light 8000K
 Neutral White 4500K
 Warm White 3000K

22W

 Product code T8B105WF-E22
 Watts 22W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 1500$ mm
 White Light 8000K
 Neutral White 4500K
 Warm White 3000K

LED TUBE
T8 3 Color in 1 Tube
(Switching Control)

Plastic Lamp Holder

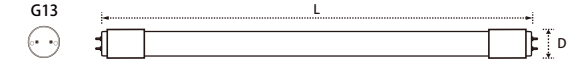


3 Color in 1 Tube
 Choose By Simple
 Switching ON/OFF



- Features:**
- Switch Control, Chips Programmed, CCT Controllable, With Memory Function
 - Support 3000K / 4000K / 6500K 3 Color Temperatures
 - Suitable for High End Lighting Design (Warm Light / Winter vs Cool Light / Summer)
 - Suitable for Home Usage (Warm Light / Dining vs Cool Light / Work)

- For Indoor
- Dimmable Option
- 320°



9W

 Product code T8B102CCT-E9
 Watts 9W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 590$ mm
 White Light 6500K
 Neutral White 4500K
 Warm White 3000K

18W

 Product code T8B104CCT-E18
 Watts 18W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 1199$ mm
 White Light 6500K
 Neutral White 4500K
 Warm White 3000K

22W

 Product code T8B105CCT-E22
 Watts 22W
 Input Voltage AC : 180-265V
 Flux 80-160lm/W

PF >0.5
 Beam Angle 320°
 CRI Ra>80
 Dimension $\phi 26 \times 1500$ mm
 White Light 6500K
 Neutral White 4500K
 Warm White 3000K

LED TUBE
T8 Dimmable LED Tube
 (Switching Control / Dimmer Control)



Plastic Lamp Holder

Type I



20% / 50% / 100%
Switching Control

Type II



0-100%
Dimmer Control

Features:

- Switch Control (3 Level Brightness) or Dimmer Control (0-100%), Good Dimming Effect
- Switching Control Support 20% / 50% / 100% 3 Level of Brightness WITHOUT DIMMER
- Dimmer Control 0-100% Brightness with Good Dimmer Compatibility
- Suitable for Commercial / Office Usage (Different Brightness for Eye Protection)



For Indoor



Dimmable Option



320°



9W 80-160 Lm/W	Product code T8B102SDIM-E9	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 9W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x590 mm		

18W 80-160 Lm/W	Product code T8B104SDIM-E18	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 18W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1199 mm		

22W 80-160 Lm/W	Product code T8B105SDIM-E22	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 22W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1500 mm		

9W 80-160 Lm/W	Product code T8B102DIM-E9	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 9W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x590 mm		

18W 80-160 Lm/W	Product code T8B104DIM-E18	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 18W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1199 mm		

22W 80-160 Lm/W	Product code T8B105DIM-E22	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 22W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1500 mm		

LED TUBE
T8 Microwave Motion Detective LED Tube



Microwave Motion Detective

Features:

- Recommended Installation height of 3-4.5m with sensor radius of 5-8m
- Triggered Instant Start with Customizable Sleep Time (Standard 45s, max 3 mins)
- Sleeping Brightness Customizable (Standard 3W, 1-10W Feasible)
- High Frequency Sensor Module of High Sensitivity to Human Body
- Sleeping Setting Allows Energy Saving up to 95%



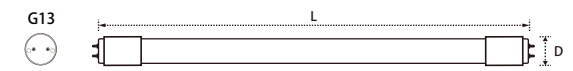
For Indoor



Dimmable Option



320°



9W 80-160 Lm/W	Product code T8B102MS-E9	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 9W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x590 mm		

18W 80-160 Lm/W	Product code T8B104MS-E18	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 18W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1199 mm		

22W 80-160 Lm/W	Product code T8B105MS-E22	PF >0.5	Beam Angle 320°	White Light 8000K
	Watts 22W	CRI Ra>80		Neutral White 4500K
	Input Voltage AC : 180-265V			Warm White 3000K
	Flux 80-160lm/W	Dimension ϕ26x1500 mm		

LED TUBE
T8 LED Tubular Shop Light



Single / Double Tube Model Available

Features:

- Use PC Connectors to Embed Glass Tube Body, Economical & Appealing
- Single / Double Tube Model Available at Different Length (0.6 - 1.5m)
- Easy Installation with Screw Fixing, Cable / Socket Input Optional
- Optional Lumen Efficacy



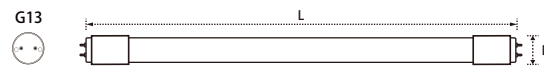
For Indoor



Dimmable Option



320°



9Wx2



Lm/W

Product code T8B102SL-E9/18
Watts 9/18W
Input Voltage AC : 185-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

12Wx2



Lm/W

Product code T8B103SL-E12/24
Watts 12/24W
Input Voltage AC : 185-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

18Wx2



Lm/W

Product code T8B104SL-E18/36
Watts 18/36W
Input Voltage AC : 185-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

22Wx2



Lm/W

Product code T8B105SL-E22/44
Watts 22/44W
Input Voltage AC : 185-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 6000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 Emergency Lighting LED Glass Tube



Glass Emergency Lighting

Features:

- Glass Tube Use an External Emergency Driver of Dimension 190(L)x40(W)x30(H)mm of V-0 Housing
- Aluminum Tube could Work with Internal Battery & Driver
- External (Internal) Battery Fully Charged in 24 (8) Hrs. Support Emergency For 90 (24W/3W for Internal Battery)-120 (20W) mins
- External (Internal) NI-CD Battery Output at DC 12V (3.7V) with Charging Capacity of 4000mAh (1400mAh)
- Emergency Backed Lighting Efficacy Can Be Customized (20-90%)
- Optional Tube Body Material (Glass | PC | Nano | ALU+PC)



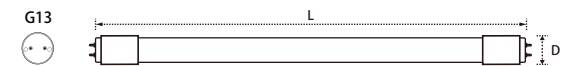
For Indoor



Dimmable Option



320°



Glass Emergency Lighting

9W



Lm/W

Product code T8B102EL-E9
Watts 9W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

12W



Lm/W

Product code T8B103EL-E12
Watts 12W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T8B104EL-E18
Watts 18W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

22W



Lm/W

Product code T8B105EL-E22
Watts 22W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 Emergency Lighting LED ALU+PC Tube



ALU+PC Emergency Lighting

Features:

- Glass Tube Use an External Emergency Driver of Dimension 190(L)x40(W)x30(H)mm of V-0 Housing
- Aluminum Tube could Work with Internal Battery & Driver
- External (Internal) Battery Fully Charged in 24 (8) Hrs. Support Emergency For 90 (24W/3W for Internal Battery)-120 (20W) mins
- External (Internal) NI-CD Battery Output at DC 12V (3.7V) with Charging Capacity of 4000mAh (1400mAh)
- Emergency Backed Lighting Efficacy Can Be Customized (20-90%)
- Optional Tube Body Material (Glass | PC | Nano | ALU+PC)



For Indoor

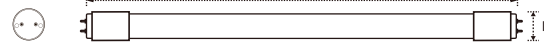


Dimmable Option



320°

G13



ALU+PC Emergency Lighting

9W



Lm/W

Product code T8B202EL-E9
Watts 9W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

12W



Lm/W

Product code T8B203EL-E12
Watts 12W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T8B204EL-E18
Watts 18W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

22W



Lm/W

Product code T8B205EL-E20
Watts 22W
Input Voltage AC : 85/180-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 Waterproof LED Tubes (IP65)



PC End Cap (PG7 Connector)

PC Integrated Waterproof End Cap

Features:

- PG7 Water-proof PC End Caps to Achieve IP65 Protection Level
- Can Fit with Glass / PC / Nano Tubes
- Optional Connection Wire Length and Different Plugs
- Single End Input, No Light Flickering IC Driver
- Suitable for Damp Environment



For Indoor

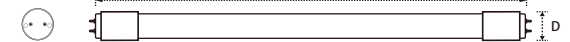


Dimmable Option



320°

G13



9W



Lm/W

Product code T8B702IP-E9
Watts 9W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

12W



Lm/W

Product code T8B703IP-E12
Watts 12W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T8B704IP-E18
Watts 18W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

22W



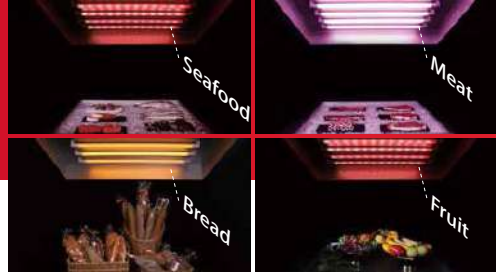
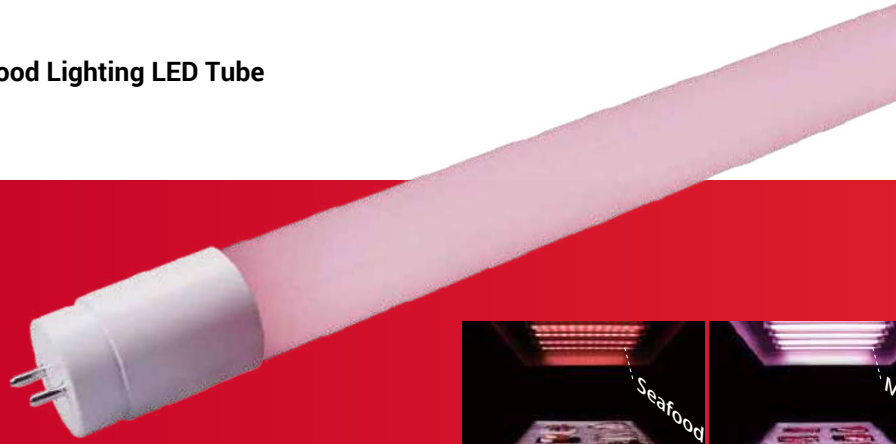
Lm/W

Product code T8B704IP-E22
Watts 22W
Input Voltage AC : 85-265V
Flux 80-160lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

LED TUBE
T8 Fresh Food Lighting LED Tube



Features:

- Use High Quality LED Chips of Specific Light to Improve Color of Fresh Food
- Different Models for Fresh Meat, Fish, Vegetables and Bread
- Improved Color Rendering and Modified Spectrum to Visually Enhance Food Color
- Optional No Pin-Hole End Cap Design, Stands Low Temperature of Fridge



For Indoor

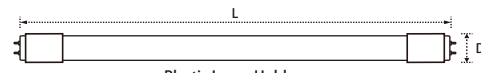


Dimmable Option



320°

G13



Plastic Lamp Holder

9W



Lm/W

Product code T8B102FF-E9
Watts 9W
Input Voltage AC : 85/180-265V
Flux 90-100lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x590 mm

12W



Lm/W

Product code T8B103FF-E12
Watts 12W
Input Voltage AC : 85/180-265V
Flux 90-100lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x895 mm

20W



Lm/W

Product code T8B104FF-E18
Watts 16/18/20W
Input Voltage AC : 85/180-265V
Flux 90-100lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1199 mm

30W



Lm/W

Product code T8B105FF-E22
Watts 22/24/30W
Input Voltage AC : 85/180-265V
Flux 90-100lm/W

PF >0.5/0.9
Beam Angle 320°
CRI Ra>80
Dimension ϕ 26x1500 mm

LED Linear Fixture
T5 Integrated LED Fixture



T5 Full PC Integrated Fixture

T5 ALU+PC Integrated Fixture

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input. Support Multiple Connections No Light Flickering IC Driver
- ALU+PC / Full PC Body Option
- Plug-and-Socket / Male & Female Connectors Solutions, Optional Switches



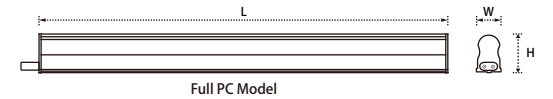
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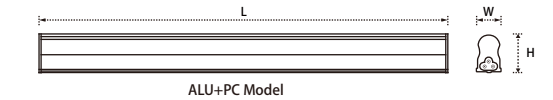
Dimmable Option



120°



Full PC Model



ALU+PC Model

5W



Lm/W

Product code T5F201/701-E5
Watts 5W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 120°
CRI Ra>80
Dimension 300x23x34 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

9W



Lm/W

Product code T5F202/702-E9
Watts 9W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 120°
CRI Ra>80
Dimension 572x23x34 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

12W



Lm/W

Product code T5F203/703-E12
Watts 12W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 120°
CRI Ra>80
Dimension 880x23x34 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

18W



Lm/W

Product code T5F204/704-E18
Watts 18W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 120°
CRI Ra>80
Dimension 1178x23x34 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

22W



Lm/W

Product code T5F205/705-E22
Watts 22W
Input Voltage AC : 85/180-265V
Flux 80-150lm/W

PF >0.5/0.9
Beam Angle 120°
CRI Ra>80
Dimension 1478x23x34 mm

White Light 8000K
Neutral White 4500K
Warm White 3000K

LED Linear Fixture
T8 Integrated LED Fixture



T8 ALU+PC Integrated Fixture

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input. Support Multiple Connections No Light Flickering IC Driver
- ALU+PC / Full PC Body Option
- Plug-and-Socket / Male & Female Connectors Solutions, Optional Switches



For Indoor



Dimmable Option



120°



5W 	Product code T8F201/701-E5 Watts 5W Input Voltage AC : 85/180-265V Flux 80-150lm/W	PF >0.5/0.9 Beam Angle 120° CRI Ra>80 Dimension 300x30x36 mm	White Light 8000K Neutral White 4500K Warm White 3000K
9W 	Product code T8F202/702-E9 Watts 9W Input Voltage AC : 85/180-265V Flux 80-150lm/W	PF >0.5/0.9 Beam Angle 120° CRI Ra>80 Dimension 572x30x36 mm	White Light 8000K Neutral White 4500K Warm White 3000K
12W 	Product code T8F203/703-E12 Watts 12W Input Voltage AC : 85/180-265V Flux 80-150lm/W	PF >0.5/0.9 Beam Angle 120° CRI Ra>80 Dimension 880x30x36 mm	White Light 8000K Neutral White 4500K Warm White 3000K
18W 	Product code T8F204/704-E18 Watts 18W Input Voltage AC : 85/180-265V Flux 80-150lm/W	PF >0.5/0.9 Beam Angle 120° CRI Ra>80 Dimension 1178x30x36 mm	White Light 8000K Neutral White 4500K Warm White 3000K
22/26W 	Product code T8F205/705-E22/26 Watts 22/26W Input Voltage AC : 85/180-265V Flux 80-150lm/W	PF >0.5/0.9 Beam Angle 120° CRI Ra>80 Dimension 1478x30x36 mm	White Light 8000K Neutral White 4500K Warm White 3000K

LED Linear Fixture
LED Purification Lamps



Full PC Purification Lamps

Painted Iron+PC Purification Lamps

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Simple Wiring and Clip Installation, No Light Flickering IC Driver
- ALU+PC / Painted Iron + PC / Full PC BodyOption, Compact and Appealing
- Wide Lighting Surface & High Power Output, Suitable for Indoor Large Premises



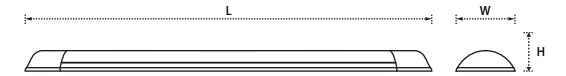
For Indoor



Dimmable Option



160°



	Product code T8P103-E18/24 Watts 18/24W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 600/900x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K
	Product code T8P105-E36/40 Watts 36/40W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 1200/1500x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K
	Product code T8P203-E18/24 Watts 18/24W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 600/900x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K
	Product code T8P205-E36/40 Watts 36/40W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 1200/1500x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K
	Product code T8P703-E18/24 Watts 18/24W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 600/900x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K
	Product code T8P705-E36/40 Watts 36/40W Input Voltage AC : 85/180-265V Flux 75-120lm/W	PF >0.5/0.9 Beam Angle 160° CRI Ra>80 Dimension 1200/1500x75x22mm	White Light 8000K Neutral White 4500K Warm White 3000K

LED TUBE
LED Functional Fixture
Fishing Boat Tubular Light



Full PC (IP65)

Features:

- Waterproof M10 Male & Female Socketed PC End Caps on T10 PC Tube to Achieve IP65
- Durable Screw-fix PC or Stainless-Steel Clips to Fix Tube
- Use High Quality AC to DC 12-24V Adaptor to Ensure Electrical Safety
- Interconnection Functions Available with Optional Connection Cable Length



For Indoor



Dimmable Option



160°

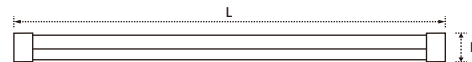


IP65



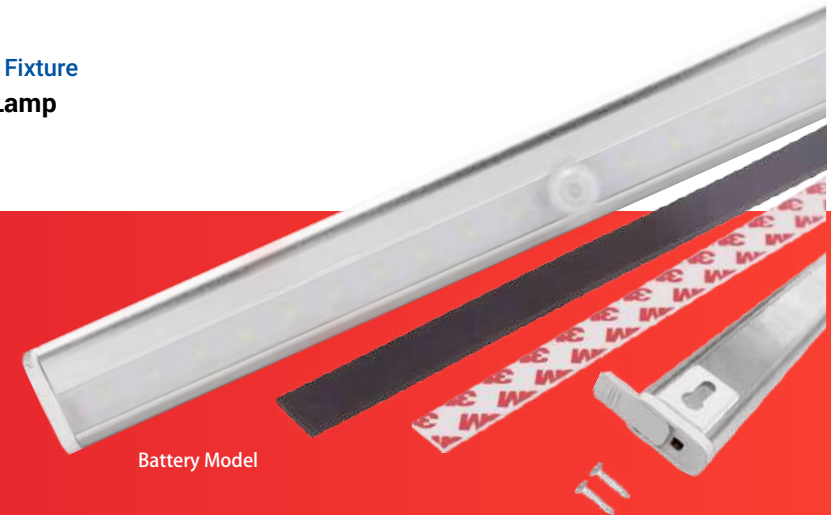
M8

PG7



10W 80-130 Lm/W	Product code ST10B7350-E10 Watts 10W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x350mm	White Light 8000K Neutral White 4500K Warm White 3000K
20W 80-130 Lm/W	Product code ST10B7550-E20 Watts 20W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x550mm	White Light 8000K Neutral White 4500K Warm White 3000K
30W 80-130 Lm/W	Product code ST10B7750-E30 Watts 30W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x750mm	White Light 8000K Neutral White 4500K Warm White 3000K
10W 80-130 Lm/W	Product code MT10B7350-E10 Watts 10W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x350mm	White Light 8000K Neutral White 4500K Warm White 3000K
20W 80-130 Lm/W	Product code MT10B7550-E20 Watts 20W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x550mm	White Light 8000K Neutral White 4500K Warm White 3000K
30W 80-130 Lm/W	Product code MT10B7750-E30 Watts 30W Input Voltage AC : 85-265V Flux 80-130lm/W	PF >0.5 Beam Angle 160° CRI Ra>80 Dimension Φ36x750mm	White Light 8000K Neutral White 4500K Warm White 3000K

LED Functional Fixture
LED Cabinet Lamp



Battery Model

Features:

- Battery Model: IR Sensor of 2-5m and 120° coverage, Auto-on Last 30s Before Auto-off
- Hand Sweeping Model: IR Hand Sweeping Sensor of 1-3cm, Dimming By Keeping Hands Still Towards Sensor
- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- High Transmission PC Cover, Fitted in Aerospace Aluminum Body
- Optional Screw Mounting / Magnetic Tape / 3M Sticky Tape Installation



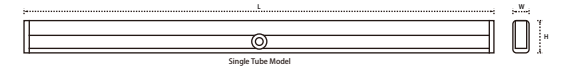
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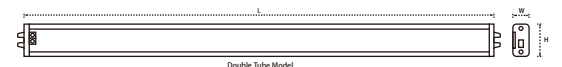
Dimmable Option



160°



Single Tube Model



Double Tube Model

100 Series

Product code	Dimension	Power Supply	Watts	Flux	Color Temp.
CL-DC4-200-IR	200x30x14	AAA 4pcs	1.5W	70-110lm/W	3000K-6500K
CL-DC6-300-IR	300x30x14	AAA 4pcs	3W	70-110lm/W	3000K-6500K
CL-DC8-400-IR	400x30x14	AAA 4pcs	4W	70-110lm/W	3000K-6500K

IR Sensor (3m)
120° Angle
30s Duration

300 Series

Product code	Dimension	Power Supply	Watts	Flux	Color Temp.
CL-AD-500-IRH	500x30x14	AC100-240V	6W	70-80lm/W	3000K-6500K
CL-AD-600-IRH	600x30x14	AC100-240V	7W	70-80lm/W	3000K-6500K
CL-AD-1000-IRH	1000x30x14	AC100-240V	10W	70-80lm/W	3000K-6500K

IR Sensor (2cm)
Dimmable
(Hands Still Before Sensor)

LED Linear Fixture
Water-Proof LED Fixture (IP65)



Achieve IP65 Protection

Features:

- High Quality SMD 2835 Chips of Optional Light Efficacy & CCT
- Single End Input. No Light Flickering IC Driver
- Corrosion Resistive Full PC Body with Good Light Diffusion
- Use PG7 Water-proof PC Connection Plug to Achieve IP65 Protection



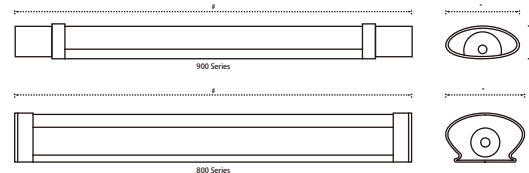
For Indoor



Dimmable Option



160°



100 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-102-E35	585x95x62	PG7	35W	80-150lm/W	3000K-8000K
IP65-103-E54	885x95x62	PG7	54W	80-150lm/W	3000K-8000K
IP65-104-E70	1185x95x62	PG7	70W	80-150lm/W	3000K-8000K
IP65-105-E92	1485x95x62	PG7	92W	80-150lm/W	3000K-8000K

300 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-302-E18	600x43x29	PG7	18W	80-150lm/W	3000K-8000K
IP65-303-E26	900x43x29	PG7	26W	80-150lm/W	3000K-8000K
IP65-304-E36	1200x43x29	PG7	36W	80-150lm/W	3000K-8000K
IP65-305-E44	1500x43x29	PG7	44W	80-150lm/W	3000K-8000K

500 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-502-E18	600x58x30	PG7	18W	80-150lm/W	3000K-8000K
IP65-503-E26	900x58x30	PG7	26W	80-150lm/W	3000K-8000K
IP65-504-E36	1200x58x30	PG7	36W	80-150lm/W	3000K-8000K
IP65-505-E44	1500x58x30	PG7	44W	80-150lm/W	3000K-8000K

600 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-602-E18	630x75x24	PG7	18W	80-150lm/W	3000K-8000K
IP65-603-E26	930x75x24	PG7	26W	80-150lm/W	3000K-8000K
IP65-604-E36	1230x75x24	PG7	36W	80-150lm/W	3000K-8000K
IP65-605-E44	1530x75x24	PG7	44W	80-150lm/W	3000K-8000K

800 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-802-E18	585x63x47	PG7	18W	80-150lm/W	3000K-8000K
IP65-803-E26	885x63x47	PG7	26W	80-150lm/W	3000K-8000K
IP65-804-E36	1185x63x47	PG7	36W	80-150lm/W	3000K-8000K
IP65-805-E44	1485x63x47	PG7	44W	80-150lm/W	3000K-8000K

900 Series

Product code	Dimension	Socket	Watts	Flux	Color Temp.
IP65-902-E18	630x70x32	PG7	18W	80-150lm/W	3000K-8000K
IP65-903-E26	930x70x32	PG7	26W	80-150lm/W	3000K-8000K
IP65-904-E36	1230x70x32	PG7	36W	80-150lm/W	3000K-8000K
IP65-905-E44	1530x70x32	PG7	44W	80-150lm/W	3000K-8000K

T8 Tubes & Fixtures
Shrink-Packaging



Shrink-Packaging

Features:

- Hot Seller in Supermarkets of South-East Asia (Thailand & Philippines)
- Easy to Setup by Direct Wiring to AC Supply
- Single End and Double End Power Input Available
- Reflector Model and Inter-connectable Model Available
- Simple and Appealing Packaging Style, Good Protection to Tubes



For Outdoor

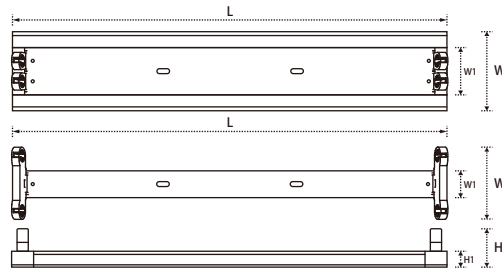


Dimmable Option



320°

G13



V8 Tube Fixture

(Suitable For Magnetic Ballast)

Product code	Dimension	Socket	Watts	Voltage	Thickness
T8-V820	600x50x63 (28)	G13	18W	AC : 85/180-265V	0.25mm
T8-V830	900x50x63 (28)	G13	30W	AC : 85/180-265V	0.25mm
T8-V840	1200x50x63 (28)	G13	36W	AC : 85/180-265V	0.25mm
T8-DV820	600x83x63 (28)	G13	2X18W	AC : 85/180-265V	0.25mm
T8-DV830	900x83x63 (28)	G13	2X30W	AC : 85/180-265V	0.25mm
T8-DV840	1200x83x63 (28)	G13	2X36W	AC : 85/180-265V	0.25mm



V8 Tube Fixture + Reflector

(Suitable For Ballast)

Product code	Dimension	Socket	Watts	Voltage	Thickness
T8-SZM6	600x125 (50) x66 (31)	G13	18W	AC : 85/180-265V	0.25mm
T8-SZM9	900x125 (50) x66 (31)	G13	30W	AC : 85/180-265V	0.25mm
T8-SZM12	1200x125 (50) x66 (31)	G13	36W	AC : 85/180-265V	0.25mm
T8-DZM6	600x163 (83) x66 (31)	G13	2X18W	AC : 85/180-265V	0.25mm
T8-DZM9	900x163 (83) x66 (31)	G13	2X30W	AC : 85/180-265V	0.25mm
T8-DZM12	1200x163 (83) x66 (31)	G13	2X36W	AC : 85/180-265V	0.25mm



V3 Tube Fixture

(Suitable For Electronic Ballast)

Product code	Dimension	Watts	Thickness
T8-V320	600x40x59 (24)	18W	0.3mm
T8-V330	900x40x59 (24)	30W	0.3mm
T8-V340	1200x40x59 (24)	36W	0.3mm
T8-V320A	600x40x59 (24)	18W	0.25mm
T8-V330A	900x40x59 (24)	30W	0.25mm
T8-V340A	1200x40x59 (24)	36W	0.25mm
T8-V320FA	600x74 (40) x59 (24)	2X18W	0.25mm
T8-V330FA	900x74 (40) x59 (24)	2X30W	0.25mm
T8-V340FA	1200x74 (40) x59 (24)	2X36W	0.25mm



V3 Tubes Fixture + Reflector

(Suitable For Electronic Ballast)

Product code	Dimension	Watts	Thickness
T8-V320AR	600x125 (40) x59 (24)	18W	0.3mm
T8-V330AR	900x125 (40) x59 (24)	30W	0.3mm
T8-V340AR	1200x125 (40) x59 (24)	36W	0.3mm
T8-V320FAR	600x125 (40) x59 (24)	2X18W	0.25mm
T8-V330FAR	900x125 (40) x59 (24)	2X30W	0.25mm
T8-V340FAR	1200x125 (40) x59 (24)	2X36W	0.25mm



Single / Double Tube Fixture

(Suitable For Direct AC Input)

Product code	Dimension	Watts	Thickness
T8-SPM6	600x33x49 (14)	18W	0.2mm
T8-SPM9	900x33x49 (14)	30W	0.2mm
T8-SPM12	1200x33x49 (14)	36W	0.2mm
T8-SPM15	1500x33x49 (14)	58W	0.2mm
T8-SPM6F	600x74 (33) x49 (14)	2X18W	0.2mm
T8-SPM9F	900x74 (33) x49 (14)	2X30W	0.2mm
T8-SPM12F	1200x74 (33) x49 (14)	2X36W	0.2mm



Broad Base Double Tubes Fixture

(Suitable For Direct AC Input)

Product code	Dimension	Watts	Thickness
T8-SPM6A	600x33x49 (14)	18W	0.2mm
T8-SPM9A	900x33x49 (14)	30W	0.2mm
T8-SPM12A	1200x33x49 (14)	36W	0.2mm



Cap Folding Single Tube Fixture

(Suitable For Direct AC Input)

Product code	Dimension	Watts	Thickness
T8-DPM6A	600x34x51 (16)	18W	0.2mm
T8-DPM9A	900x34x51 (16)	30W	0.2mm
T8-DPM12A	1200x34x51 (16)	36W	0.2mm
T8-DPM6B	600x34x51 (16)	18W	0.3mm
T8-DPM9B	900x34x51 (16)	30W	0.3mm
T8-DPM12B	1200x34x51 (16)	36W	0.3mm



Cap Folding Single Tube Fixture

(With or Without Reflector)

Product code	Dimension	Watts	Thickness
T8-OP6	600x34x51 (16)	18W	0.2mm
T8-OP9	900x34x51 (16)	30W	0.2mm
T8-OP12	1200x34x51 (16)	36W	0.2mm
T8-OP6Z	600x34x51 (16)	18W	0.3mm
T8-OP9Z	900x34x51 (16)	30W	0.3mm
T8-OP12Z	1200x34x51 (16)	36W	0.3mm

