# **LED T8 INTEGRATED TUBE**



## DESCRIPTION

This LED integrated Tube equipped with self- contained fixture, just plug-and-play. You can install anywhere on the wall or ceiling as you wish. This LED Tube can be connected one by one with seamless connectors or connector wire.

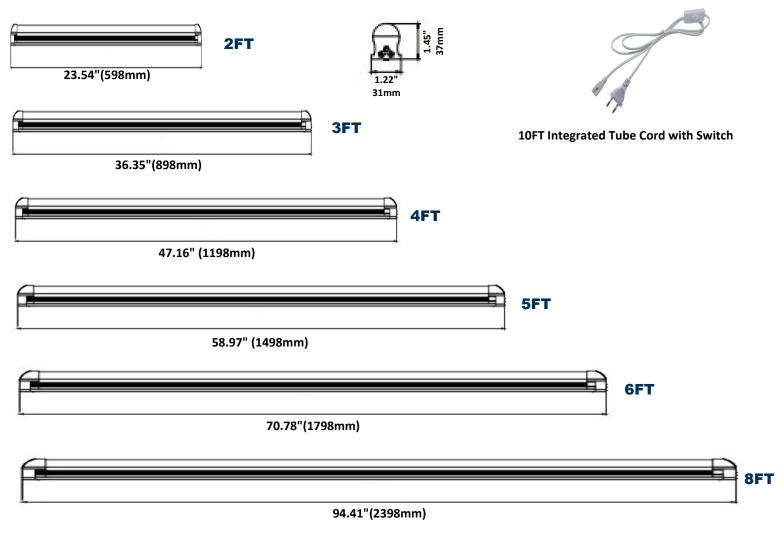
#### **FEATURES**

- Flexible Length for every application: currently available in 2FT, 3FT, 4FT, 5FT, 6FT and 8FT
- Linkable design: can be connected up to 4 tube lights together with seamless connectors or connector cords
- Easy Installation: Plug-and play design of T8 LED Tube Lights with bracket (Integrated), can install anywhere on the ceiling with the mounting clip hardware
- Body: Durable, die cast aluminum alloy for optimal heat dissipation
- ETL-listed: reliable quality and safe operation. Suitable for damp locations
- Accessories include Mounting Clips, Screws, Connectors, Connectors Cords and Power hardwires

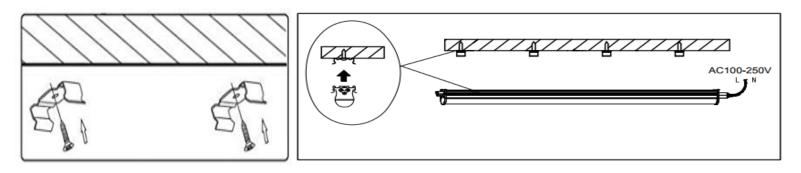
Specifications										
Model No.	HY-T8INT-2FT-10W	HY-T8INT-3FT-18W	HY-T8INT-4FT-24W	HY-T8INT-5FT-36W	HY-T8INT-6FT-48W	HY-T8INT-8FT-60W				
Power:	10W	18W	24W	36W	48W	60W				
Size:	2FT	3FT	4FT	5FT	6FT	8FT				
Input Voltage:	AC 110-277V									
Lumen	1300LM	2340LM	3120LM	4680LM	6240LM	7800LM				
Power Factor:	>0.9									
Beam Angle	160°									
CCT:	4000K/5000K/6500K									
CRI:	>80Ra									
Working Life:	70% light output at 50000hrs									
Qty/Master Pack	20									
Master Pack Size:	25.4"x8.3"x6.7"	37.2"x8.3"x6.7"	50"x8.3"6.7"	60.8"x8.3"x6.7"	71.9"x8.3"x6.7"	95.5"x8.3"x6.7"				
Master Pack Weight	11 LB	15 LB	18 LB	23.5 LB	26.5 LB	32.8 LB				

#### DIMENSION

# **OPTIONAL ACCESSORIES**



#### **INSTLLATION GUIDE**



### **ORDERING GUIDE**

Model No: HY-T8INT-(x)FT-(xx)W-(xx)K (x) Example: HY-T8INT-4FT-24W-65K (T)									
Company Code	Product	Length	Watt	ССТ	Cover				
	T8INT: T8 Integrated Tube	2FT	10W	40K: 4000K 50K: 5000K 65K: 6500K	S: Strip Cover T: Clear Cover F: Frosted Cover				
		3FT	18W						
НҮ		4FT	24W						
n f		5FT	36W						
		6FT	48W						
		8FT	60W						