

T8 Ballast Bypass Tube Type B

48" long, G13 Base, Fluorescent Tube replacements

- Double-end or one-end powered
- Bypass Ballast, No ballast needed
- Clear/Striped/Frost Cover are available
- Tubes are rated at 50,000hours life
- Environmentally friendly without mercury

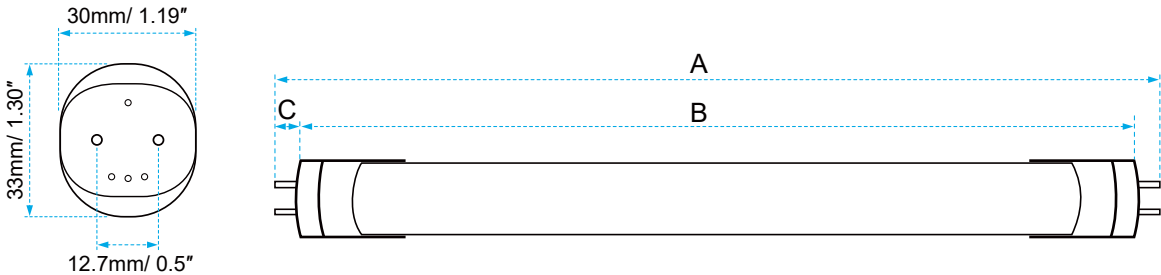


Product Details

Item No.	Watt	Lumen (lm)	Length	ETL	DLC	CRI
NG-T8-9P15FT-X(XXXXk)	9W	1170	1.5FT	✓		>80
NG-T8-9P2FT-X(XXXXk)	9W	1170	2FT			
NG-T8-12P4FT2-X(XXXXk)	12W	1560	4FT	✓	✓	
NG-T8-18P4FT2-X(XXXXk)	18W	2340	4FT	✓	✓	
NG-T8-22P4FT2-X(XXXXk)	22W	2860	4FT	✓	✓	

For application: First”X”can be C, S, F or blank (S=STRIPY, C=CLEAR, F=FROSTED), mean different lens;
Second “XXXXk” can be 3000k, 4000k, 5000k, 6000k, 6500k or blank, mean different CCT,

Dimension



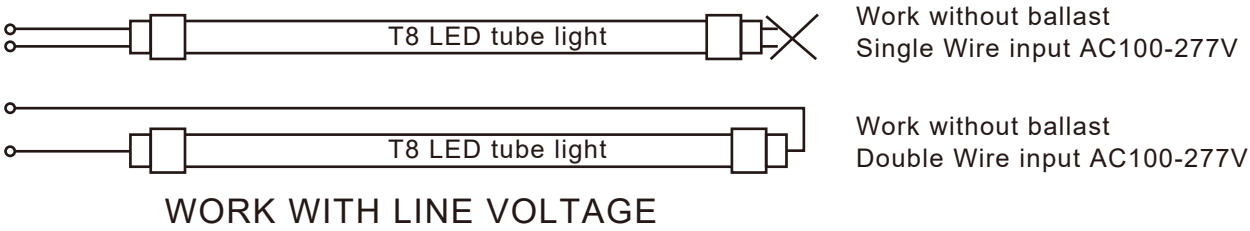
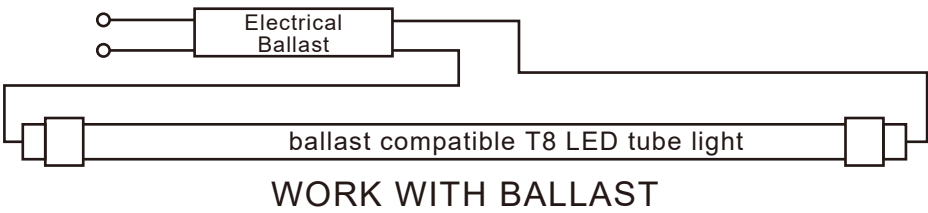
LED TUBE	Length Top to Top	Diameter	A	B	C
2FT	602mm/ 23.70"	30mm/ 1.19"	602mm/ 23.70"	588mm/ 23.14"	14mm/ 0.56"
4FT	1212mm/ 47.72"	30mm/ 1.19"	1212mm/ 47.72"	1198mm/ 47.16"	14mm/ 0.56"

Specification

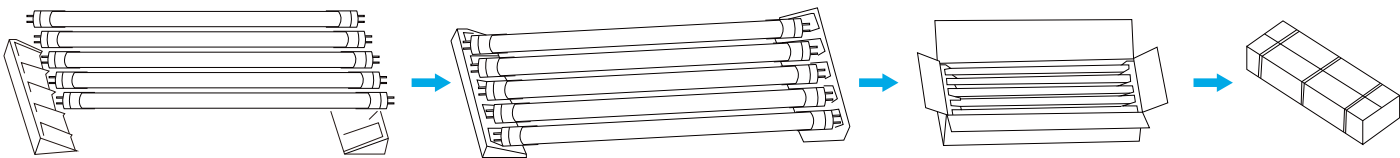
Input Voltage	AC100-277V	Dimmable	No
PF	>0.9	Material	Aluminum+PC
CRI	>80	Operation Temperature	-68 - 122 °F
CCT	3000K-6500K	Environment	Dry, Damp
Base Type	G13	Rated Lifetime	50,000 hours
Viewing Angle	180°	THD	<20%
Certification	ETL DLC CE RoHS		

Installation

WIRE DIAGRAM



Packing



Dimension	PCS/CTN	Dimensions / each Tube	Dimensions / one CTN	Weight/ one CTN	Volume/ one CTN
2FT	50	602x30x26.5mm/ 23.70"*1.19"*1.04"	650x400x240mm/ 25.59"*15.70"*9.45"	8.2 KG/ 18.08 lbs	0.062m³
4FT	50	1212x30x26.5mm/ 47.72"*1.19"*1.04"	1260x400x240mm/ 49.60"*15.70"*9.45"	14 KG/ 31.09 lbs	0.121m³