

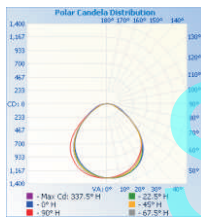
Key features

1. It can work with most of electronic ballast including instant start ballast, rapid start ballast, programmed ballast, dimming ballast and emergency ballast
2. It can not work with line voltage directly.
3. Aluminum housing, glass and whole nano plastic housing is available.
4. Anti fire speical design.

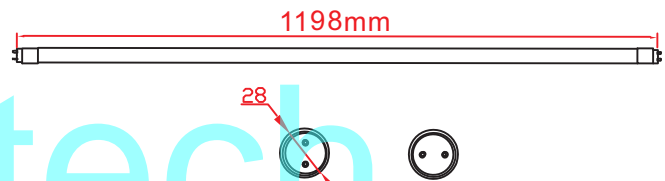
Applications

Office, School, Airport, Supermaket and other commercial and industrial places

Photometric Data

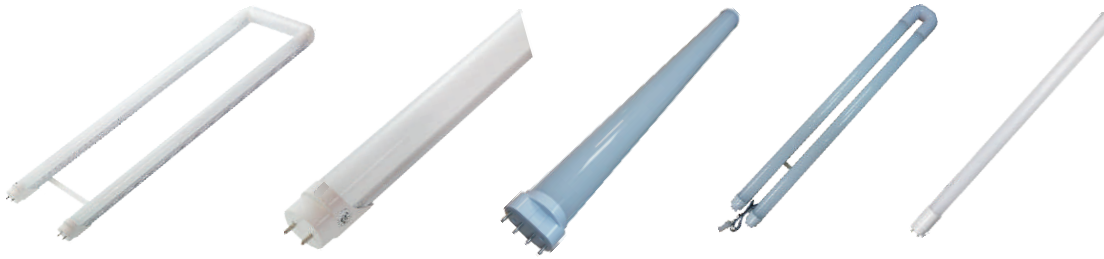


Dimension



Technical Data

Description	Length (Inch)	Color Temperature	Bare Lamp Watt	Bare Lamp Lumens	Average System Watts (W)			Average System Lumens (LM)		
					Low Ballast Factor (0.78)	Norm Ballast Factor (0.88)	Hgh Ballast Factor (1 10)	Low Ballast Factor (0.78)	Norm Ballast Factor (0.88)	High Ballast Factor (1.10)
T8 LED Tube, 12W, 2ft	24	3000K-7000K	12	1620	13.5	14.5	16.5	1765	1885	2145
T8 LED Tube, 12W, 3ft	36	3000K-7000K	12	1620	13.5	14.5	16.5	1765	1885	2145
T8 LED Tube, 12W, 4ft	48	3000K-7000K	12	1620	13.5	14.5	16.5	1765	1885	2145
T8 LED Tube, 14W, 4ft	48	3000K-7000K	14	1890	15.5	16.5	18.5	2015	2145	2405
T8 LED Tube, 16W, 4ft	48	3000K-7000K	16	2160	17.5	18.5	19.5	2275	2405	2535
T8 LED Tube, 18W, 4ft	48	3000K-7000K	18	2430	19.5	21.5	22.5	2535	2795	2925



Key features

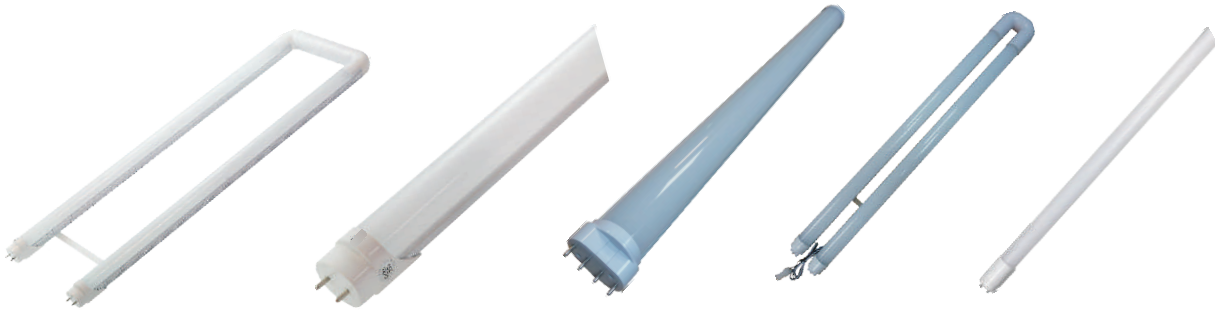
1. Internal driver
2. Input voltage: 100-277VAC or 100-347VAC
3. Housing type: Aluminium and PC Nano Plastic Housing

Applications

Office, School, Airport, Supermaket and other commercial and industrial places

Technical Data

Description	Length (Inch)	Input Voltage	Color Temperature	Bare Lamp Watt	Bare Lamp Lumens
T5 LED Tube, 15W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	15	2025
T5 LED Tube, 22W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	22	2970
T5 LED Tube, 25W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	25	3375
T8 LED Tube, 10W, 2ft	24	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 10W, 3ft	36	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 10W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 12W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	12	1680
T8 LED Tube, 15W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	15	2100
T8 LED Tube, 18W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	18	2520
T8 LED Tube, 22W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	22	3080
T8 LED Tube, 22W, 5ft	60	AC100-277V/AC100-347V	3000K-7000K	22	3080
T8 LED Tube, 30W, 6ft	72	AC100-277V/AC100-347V	3000K-7000K	30	4200
T8 LED Tube, 30W, 8ft	96	AC100-277V/AC100-347V	3000K-7000K	30	4200
T8 LED Tube, 40W, 8ft	96	AC100-277V/AC100-347V	3000K-7000K	40	5600
T8 LED Tube, 13W, 2ft, U bend	24	AC100-277V/AC100-347V	3000K-7000K	13	1820
T8 LED Tube, 15W, 2ft, U bend	24	AC100-277V/AC100-347V	3000K-7000K	15	2100



Key features

1. External driver
2. Input voltage: 100-277VAC or 100-347VAC
3. Housing type: Aluminium and PC
 Nano Plastic Housing
4. One driver for one to four tubes

Applications

Office, School, Airport, Supermaket and other commercial and industrial places

Technical Data

Description	Length (Inch)	Input Voltage	Color Temperature	Bare Lamp Watt	Bare Lamp Lumens
T8 LED Tube, 10W, 2ft	24	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 10W, 3ft	36	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 10W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	10	1400
T8 LED Tube, 12W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	12	1680
T8 LED Tube, 15W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	15	2100
T8 LED Tube, 18W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	18	2520
T8 LED Tube, 22W, 4ft	48	AC100-277V/AC100-347V	3000K-7000K	22	3080
T8 LED Tube, 22W, 5ft	60	AC100-277V/AC100-347V	3000K-7000K	22	3080
T8 LED Tube, 30W, 6ft	72	AC100-277V/AC100-347V	3000K-7000K	30	4200
T8 LED Tube, 40W, 8ft	96	AC100-277V/AC100-347V	3000K-7000K	40	5600
T8 LED Tube, 15W, 2ft, U bend	24	AC100-277V/AC100-347V	3000K-7000K	15	2100

can be one driver for one tube, one driver for two tubes, one driver for three tubes and one driver for four tubes.