

LED T8 Tube (STANDARD)



Preliminary Specifications (subject to changes)

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E enquiry@supermoon.hk

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Cree LED T8 Standard Tube features excellent heat dissipation and light distribution. It is ideal for accent lighting, merchandising display and general illumination. We offer different color temperature to meet customers' preference.

Features

- 100% direct replacement
- G13 Base, fit in existing luminaires of T8 fluorescent lamp
- No multi-shadow; good light distribution
- High brightness
- More than 50% power saving compared with conventional T8
- RoHS compliant and int'l safety (CE) approval
- Long life time (40,000 hrs)

Applications

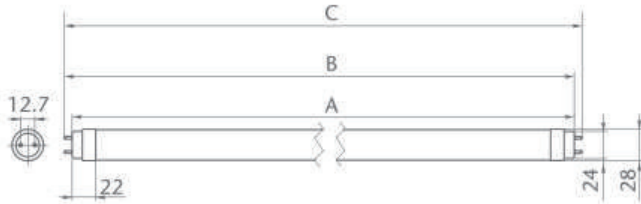
- General illumination for wide range of applications such as home, schools, offices, and public locations, etc.



Ordering Information

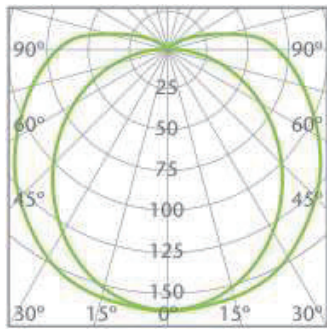
Ordering code	Base	Dimension (mm)	CCT (K)	Package Type	Package Size(mm) / Weight(kg)
LT8-S5-P-2385L-30K-23-C	G13	1500	3000	Folded package 25pcs/Carton	1636 X 198 X 211 / 11.0
LT8-S5-P-2650L-40K-23-C			4000		
LT8-S5-P-2650L-65K-23-C			6500		
LT8-S4-P-1800L-30K-23-C	G13	1200	3000	Folded package 25pcs/Carton	1334 X 198 X 211 / 9.2
LT8-S4-P-2000L-40K-23-C			4000		
LT8-S4-P-2000L-65K-23-C			6500		
LT8-S2-P-900L-30K-23-C	G13	590	3000	Folded package 25pcs/Carton	725 X 198 X 211 / 5.0
LT8-S2-P-1000L-40K-23-C			4000		
LT8-S2-P-1000L-65K-23-C			6500		

Mechanical drawing(mm)



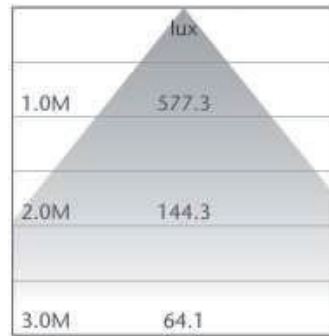
Model Size	Dimension A			Dimension B		Dimension C
	Min.	Typ.	Max.	Min.	Max.	Max.
2ft	587.6	588.7	589.8	594.5	596.9	604
4ft	1197.2	1198	1199.4	1204.1	1206.5	1213.6
5ft	1497.8	1498.6	1500	1504.7	1507.1	1514.2

Photometric Diagram



Beam angle: 160°

Lux Diagram



Ref: 4FT/4000K

Specification

Description	Luminous flux (lm)	Power (W)	Efficacy (lm/W)	Voltage (V)	CRI	CCT (K)	Beam Angle(°)	IP	Operating Temp. (°C)
LT8-S5-P-2385L-30K	2385		100			3000			
LT8-S5-P-2650L-40K	2650	24	110	220-240	85	4000	160	20	-20~40
LT8-S5-P-2650L-65K	2650		110			6500			
LT8-S4-P-1800L-30K	1800		100			3000			
LT8-S4-P-2000L-40K	2000	18	110	100-240	85	4000	160	20	-20~40
LT8-S4-P-2000L-65K	2000		110			6500			
LT8-S2-P-900L-30K	900		100			3000			
LT8-S2-P-1000L-40K	1000	9	110	100-240	85	4000	160	20	-20~40
LT8-S2-P-1000L-65K	1000		110			6500			

Luminous Flux Tolerance: ±10% ; Power Tolerance: ±10% ; CRI Tolerance : ±5