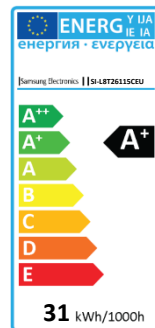


SAMSUNG ELECTRONICS LED Tube 1500mm / 26.0W / G13 / 150° / 4000K

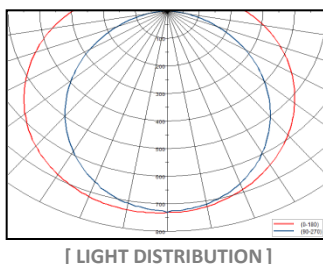
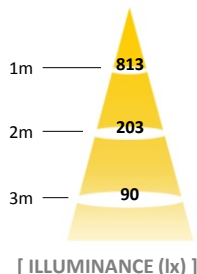
Product



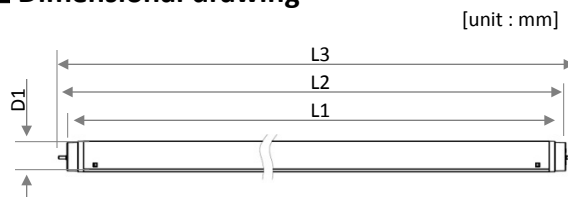
Maker	Samsung Electronics
Model Code / EAN Code	SI-L8T26115CEU / 8806085726468
Voltage	AC 220~240V (50/60Hz)
Power Consumption	26.0W
Type of Lamp	L-tube compatible with CCG
Lamp Socket holder	G13



Lighting Data



Dimensional drawing



L1 (Nom)	L2 (Nom)	L3 (Nom)	D1 (Nom)
1499	1506.2	1513.4	25.78

Specifications

Type	L-Tube	Beam angle (°)	> 150
Equivalent to (W)	58	Operating temperature (°C)	-20~50
Wattage (W)	26.0	Average lifetime (hrs)	40,000
Lumen output (lm)	2,900	Color description	Neutral White
Voltage (V)	AC 220~240	Color temperature (K) (※ANSI Standard)	3985±275
Frequency (Hz)	50/60	CRI(Ra) (※ANSI Standard)	80↑
Input current (mA)	105~129	Diameter (mm)	Φ 27.5
Power factor	≥ 0.9	Overall length (mm)	1499
THD (%)	≤ 30	Weight (g)	405
Lumen Maintenance Factor	L70	Energy Efficiency Index	A+
Warm-up time	Instant full light	Energy consumption (kWh/1000h)	31
Starting time (s)	< 0.1	Certification	VDE, CE
On/Off cycles_30s/30s (2s/15s)	50,000(200,000)		

*Specifications are subject to change without notice.

Application

- Offices, Classrooms, Parking lots, Warehouses, Signage, Cove lighting (suitable for general lighting application)

Packaging Details

Packaging Type(Std.Pkg.Q'ty)	Single Box (1pc)	Outer carton (20pc/box)
Dimensions (L×W×H)	1585mm x 33mm x 33mm	1590mm x 170mm x 140mm
Gross Weight	530g	11.5kg

Customer Benefits

- 55% energy saving compared to traditional lamps/
- emits no UV or IR radiation
- more than 40,000 hours average operating life (4 times longer than fluorescent lamps)
- the overall energy efficiency and light distribution of any installation that uses such lamps are determined by the design of the installation.
- compatible with an extensive range of ballast (*recommended ballast list)
- Depending on compatible ballast, Energy consumption can be changed.