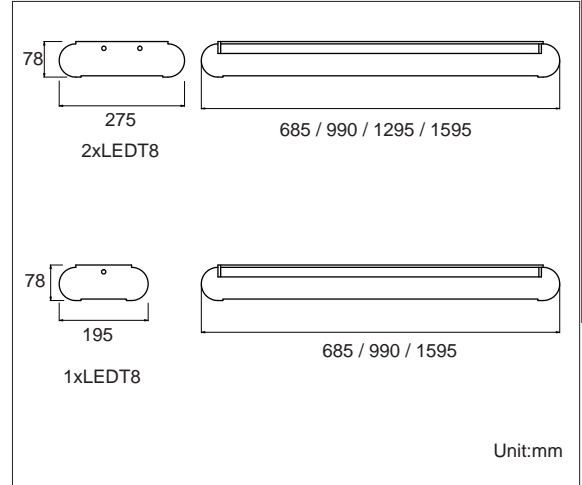
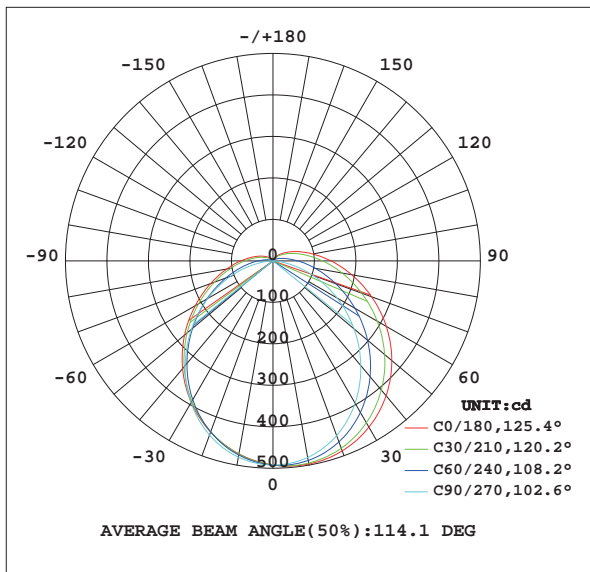




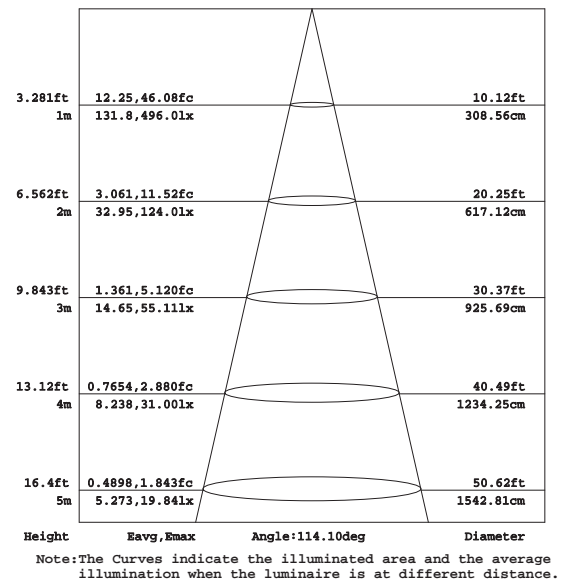
Product Dimensions:



Luminous Intensity Distribution Diagram:



Lux Distribution:



Manufacturing Quality Standard:

- ISO 9001:2008

LED Luminaire Standard:

- EN/IEC 60598-1
- EN/IEC 60598-2-1
- EN/IEC 60598-2-2
- EN/IEC 60529
- EN/IEC 62471-2
- IEC 62612
- EN/IEC 60968
- IEC 62560
- EN/IEC 60061-1
- EN 13032-1
- EN 13032-2
- EN/IEC 62471
- EN/IEC 60825
- EN 60061-1

Electronic Driver Standard:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- EN/IEC 61000-3-3
- EN/IEC 61547
- EN 55015(CISPR 15)

LED Module Standard:

- IEC 62031
- IEC 60838-2-2

RoHS Standard:

- EPA3050B
- EN 1122
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270C

LED Luminaire Performance:

- LM-80-08
- Switching cycle:100,000x

LED Light Photometric Standard:

- CIE; TM14; LM-75; IES; LDT; CEN; CIB

Emergency Standard:

- With CELEX-LED Emergency System
- HKFSD PPA 104A(4th Revision)
- EN 60598-2-22
- BS 6387
- BS EN 60598-2-22
- EN 61347-2-7
- BS EN 60702-2
- BS 5266-1
- BS 6207-3

Features:

- Wall-mounted & Ceiling-mounted
- Acrylic cover or polycarbonate for uniform illumination
- High power factor and power efficiency design
- Fuse terminal design for short circuit protection
- Built-in constant current power supply
- Optional emergency duration>3 hours
- Optional microwave motion sensor

Applications:

- Subway Lighting
- Stairway Lighting
- Corridor Lighting



LED T5 / T8 Specifications:

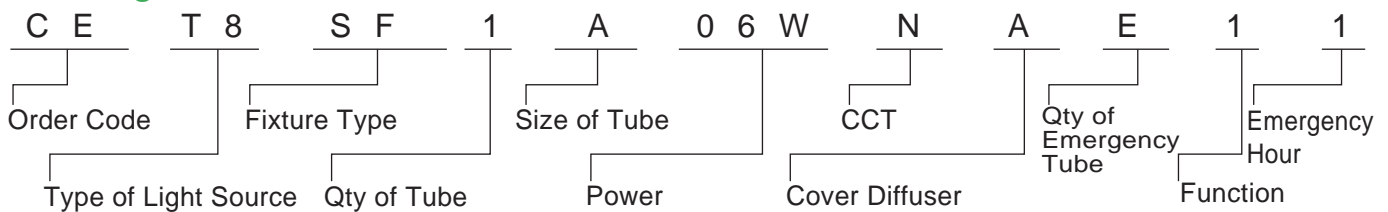
Tube Type	T5 / T8
Beam Angle	120°
Color Rendering Index	80
Luminaire Efficacy	<ul style="list-style-type: none"> • 80lm/w(3000K) • 90lm/w(4000K) • 100lm/w(6500K)
IP Rate	IP20
Housing Materials	Aluminum and Polycarbonate

Emergency Specifications:

Emergency Battery System P/N: CEEB09W-60MA

Power Factor <small>(No Emergency LED Light Module)</small>	0.95
Light Source	SMD
Recharge Time	<12 Hours
Discharge Time	>2,3,4 Hours Adjustable
Discharge Protection	Electronic Protection
Input Voltage	AC 176~264V or 100~120V (50/60Hz)
Battery	9.6V 2.2AH/Ni-MH Rechargeable Battery
Emergency Output Power	10%~100% Adjustable
Emergency Lumen Output	10%~100% Adjustable
Transfer Time	<3.0 Seconds
Test Button	In AC mode, push and hold the button to test the emergency mode, release to normal
Operating Temperature	-20~ 50°C
Housing Materials	Acrylic or Polycarbonate Cover
Operating Humidity	0~95%(IP65)

Ordering Part No.:



Order Code	Type of Light Source	Fixture Type	Qty of Tube	Size of Tube	Power	CCT	Cover Diffuser	Function	Qty of Emergency Tube	Emergency Hour
CE	T5	SF	1	A:2ft	6W 24W	W:3000K	A:Prismatic Acrylic Diffuser P:Polycarbonate Diffuser	E:Emergency	0	0
			2	B:3ft	7W 26W	N:4000K		N:Switching On / Off	1	1
	2	C:4ft	8W 28W	C:6500K	L:1~10V	2		2		
		D:5ft	9W 30W					3		
			10W 32W					4		
			12W 34W					5		
			14W 36W							
			16W 38W							
			18W 40W							
			20W 42W							
			22W 44W							