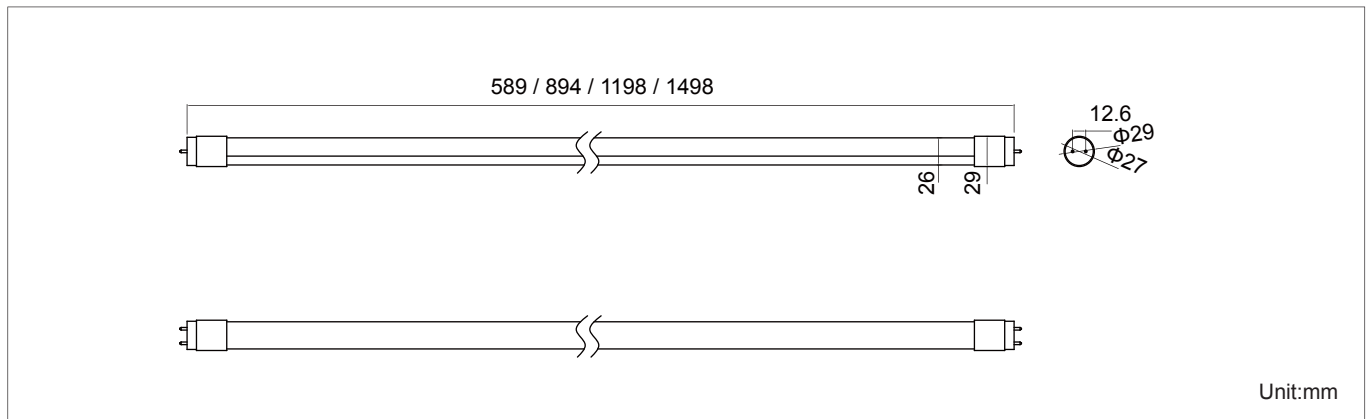
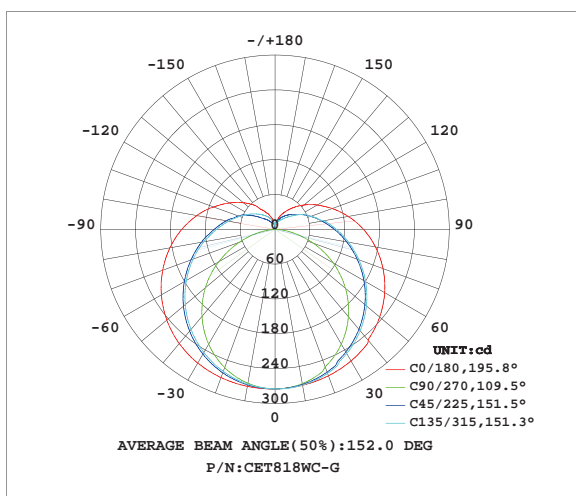




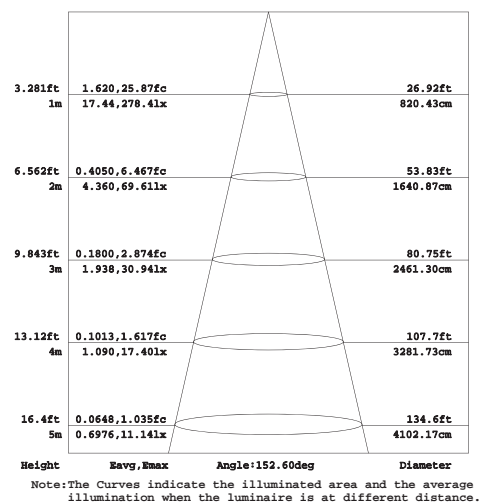
Product Dimensions:



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

Electronic Driver Standard:

- EN/IEC 61347-1
- EN/IEC 61347-2-13
- EN/IEC 62384
- EN/IEC 61000-3-2
- EN/IEC 62031
- IEC 60838-2-2

LED Module Standard:

- IEC 62031
- IEC 60838-2-2

LED Light Photometric Standard:

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

RoHS Standard:

- EPA3050B
- EN 1122
- IEC 62321
- EPA3052
- EPA3060A
- IESNA LM-79-08
- IESNA LM-80-08
- Switching cycle:100,000x
- EPA7196A
- EPA3540C
- EPA8270C

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:

- Can replace 20W~50W T8 fluorescent tube
- Can replace 14W~40W T5 fluorescent tube
- Polycarbonate milky diffuser for uniform illumination
- High power factor and power efficiency design
- Built-in ballast constant current power supply
- 1~10V optional dimmable function

Applications:

- Home use
- Hotel Lounges
- Restaurants
- Halls and clubs
- Ballrooms



Specifications:

Part No	Size (mm)	CCT (K)	Beam Angle	Color Rendering Index	Luminaire Luminous Flux (lm)	Power (w)
CET807WW-G	589	3000	150°	80	630	7
CET807WN-G	589	4000	150°	80	665	7
CET807WC-G	589	6500	150°	80	700	7
CET811WW-G	894	3000	150°	80	990	11
CET811WN-G	894	4000	150°	80	1045	11
CET811WC-G	894	6500	150°	80	1100	11
CET815WW-G	1198	3000	150°	80	1350	15
CET815WN-G	1198	4000	150°	80	1425	15
CET815WC-G	1198	6500	150°	80	1500	15
CET818WW-G	1498	3000	150°	80	1620	18
CET818WN-G	1498	4000	150°	80	1710	18
CET818WC-G	1498	6500	150°	80	1800	18

General And Electrical Characteristics:

- Input Voltage: AC 220~240V(50/60Hz)
- Power Factor: >0.9
- Operating Temperature: -20~60°C
- Operating Humidity: 0~95%
- Life Time: 50,000 Hours (Ta=40°C)
- Housing Materials: Milky Polycarbonate
- LED Source: Taiwan

Installation Manual:

