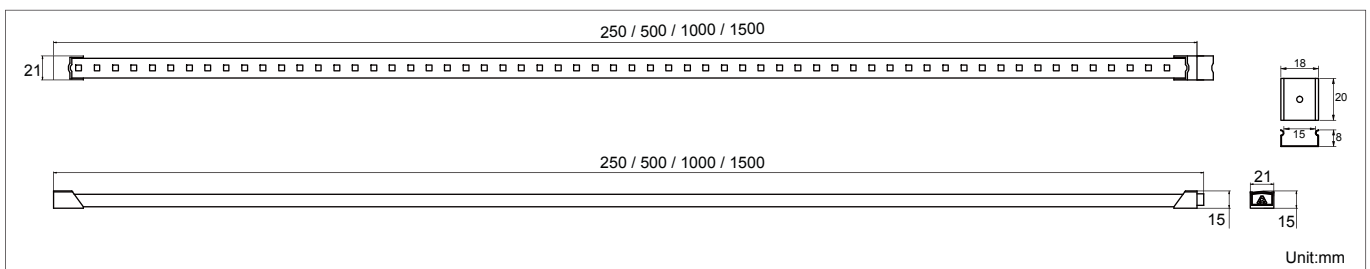
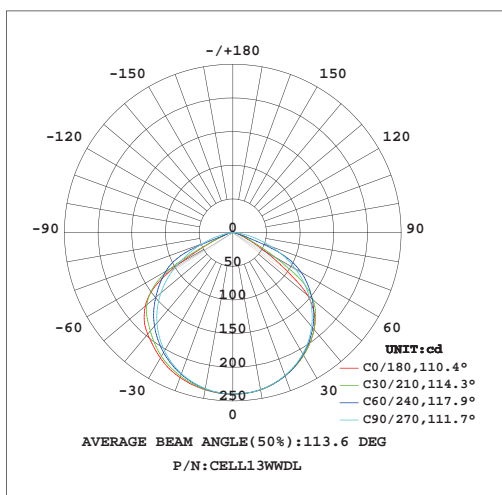




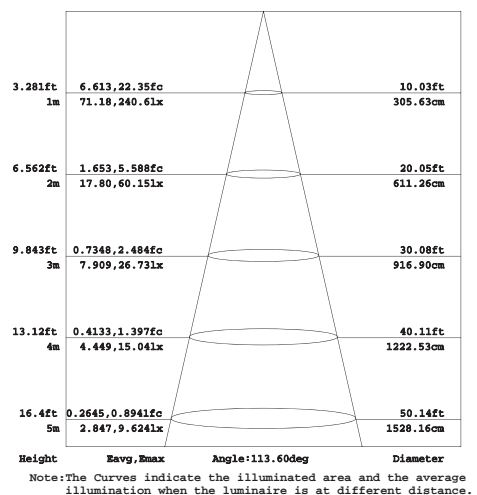
Product Dimensions:



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

LED Light Photometric Standard:

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

RoHS Standard:

- EPA3050B
- EN 1122B
- IEC 62321
- EPA3052
- EPA3060A
- EPA7196A
- EPA3540C
- EPA8270D

LED Luminaire Performance:

- LM-80-08(L70)
- Switching cycle:100,000x

Features:

- Ceiling and wall mounted type bracket
- Small and exquisite appearance with low power SMD LED
- Anode oxidized 6063 aluminum alloy body
- Ensure good heat radiation and protective function
- Optional 1~10V LED dimming driver

Applications:

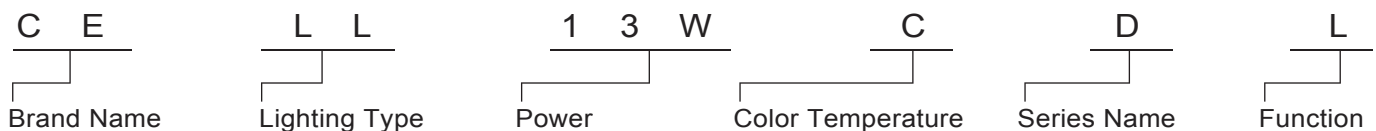
- Building Lighting
- Box Lighting
- Counter Lighting



Specifications:

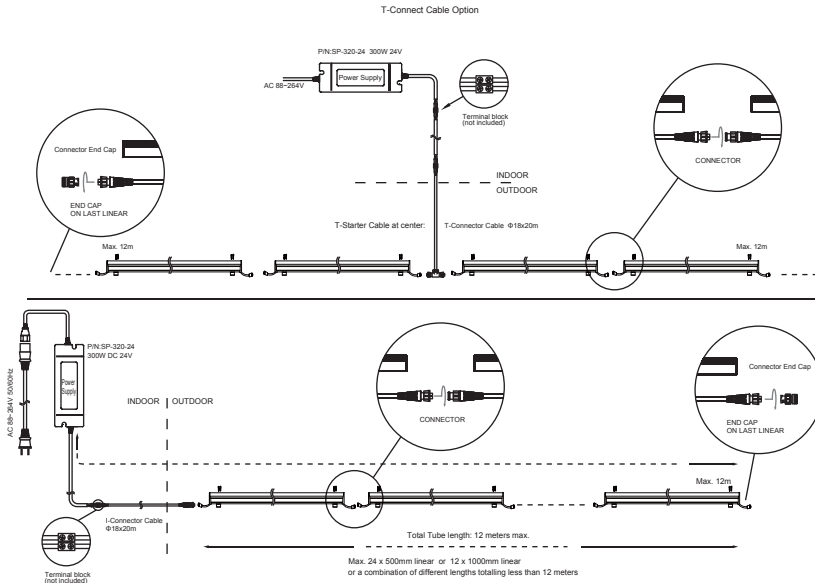
Power	3W	6W	10W	13W
Size	250mm	500mm	1000mm	1500mm
Qty of LED	15PCS	30PCS	60PCS	90PCS
Net Weight	50g	110g	210g	250g
LED Pitch	16.7mm			
Input Voltage	DC 24V			
Beam Angle	120°			
Color Rendering Index	80			
Luminaire Efficacy	100lm/w(2700K), 120lm/w(3000K), 140lm/w(4000K), 140lm/w(6500K)			
Operating Temperature	-20°C~50°C			
LED Source	SMD5050			
Life To 70% Lumen Maintain	50,000 Hours			
Operating Humidity	10%~90%RH			
Finishing Materials	Aluminum and Clear Polycarbonate			
Body Color	Matt Silver			

Ordering Part No.:

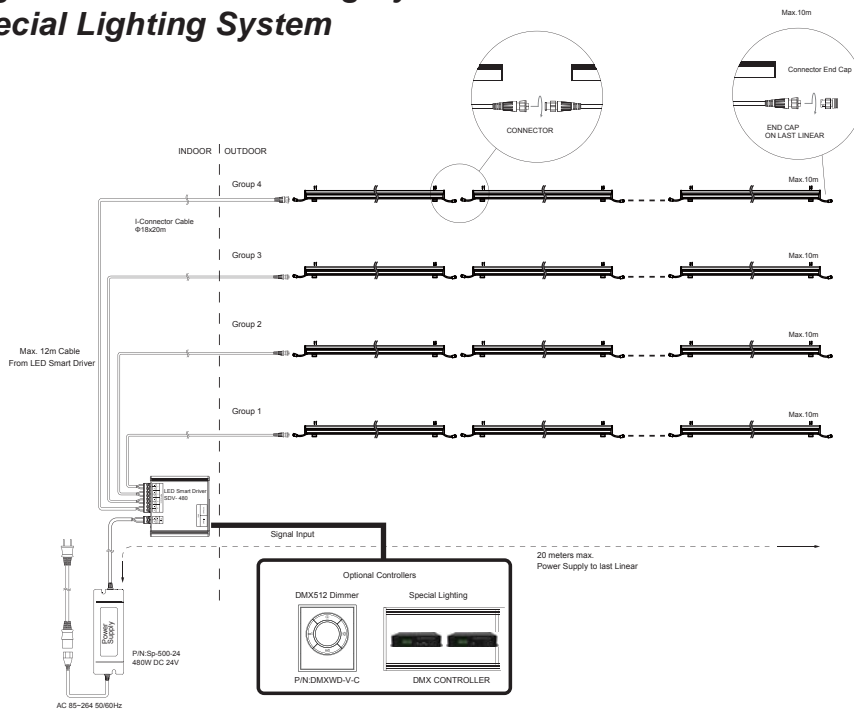


Brand Name	Lighting Type	Power	Color Temperature	Series Name	Function
CE: CELEX	LL: Linear Light	3W 6W 10W 13W	O: 2700K W: 3000K N: 4000K C: 6500K	D: DRAGON Series	L: DC 24V V: 1~10V Dimming D: DMX512 Dimming

•System Diagram--Non dimming (Typical wiring with T-Connector and I-Connector)



•System Diagram-DMX512-Dimming System or DMX512 Special Lighting System



•Special Lighting DMX Controllers



P/N:DMXMC Master Controller



P/N:DMXSC Sub-Controller

•DMXMC & DMXSC Product Dimensions:

