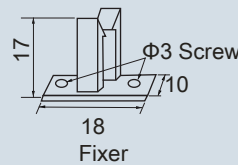
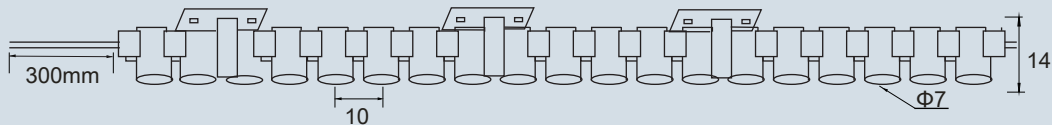
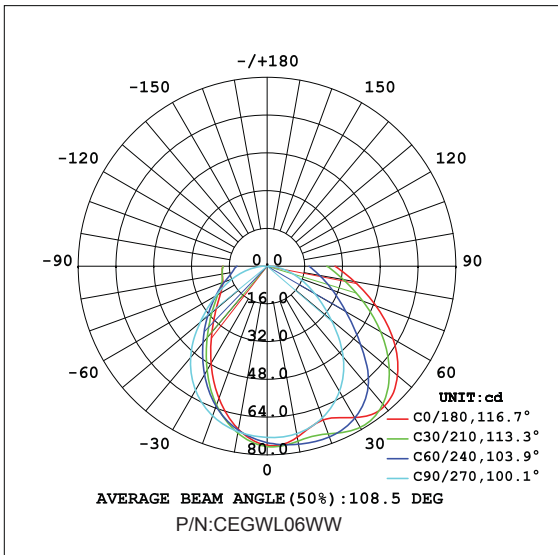


0-10V Dimmer

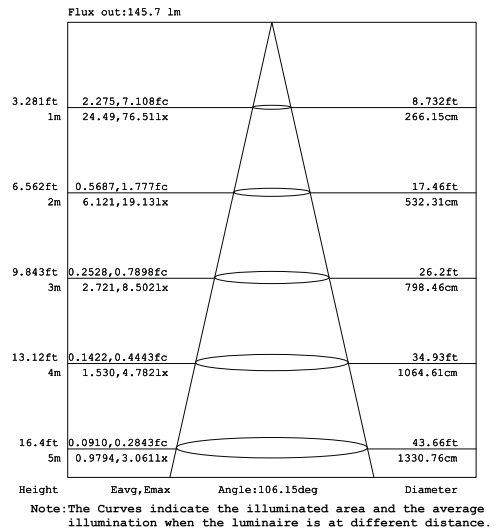


Unit:mm

Luminous Intensity Distribution Diagram:



Lux Distribution:



LED Luminaire Standard:

- IEC 60598-1:2008;
- IEC 60598-2-1:1987;
- IEC 60598-2-3:2002;
- IEC 62471-1:2007;
- IEC 62031:2008;
- IEC 60838-2-2:2006;
- IES LM-79-08 Photometric Data;
- Lumen Maintenance of LED:
>70% @ 35,000 Hours (Ta=25°C)
- IEC 60598-2-2:1997;
- IEC 60838-1:2008;
- IEC 60968:1999;
- IEC 60061-1:2008;
- IEC 62471:2008;

Electronic Driver Standard:

- EN 55015:2009;
- IEC 61000-3-3:2008;
- IEC 61347-1:2007;
- IEC 61347-2-13:2006;
- IEC 61547:2009;
- IEC 62384:2006;
- IEC 61000-3-2:2009

Environmental Protection:

- RoHS

Features:

- Life of LED:50,000 hours
- Formed by the PCB board with a fixed card.
- Small size, a variety of colors
- For transparent or non transparent material around the light.
- Excellent waterproof performance
- Used for signs of the path & online, illuminated and so on.

Applications:

- Sign
- Cove and contour
- Vehicle interiors
- Backlighting



Specifications:

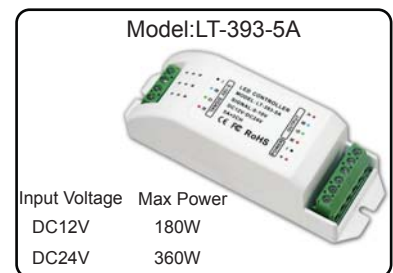
Part No	Color	LED Q'ty	Flux/m	View Angle	Power
CEGWL06WW	2700±200K	96PCS/M	250lm	110°±5°	6W
CEGWL06WN	4000±200K	96PCS/M	270m	110°±5°	6W
CEGWL06WC	6500±200K	96PCS/M	310lm	110°±5°	6W
CEGWL06WR	Red (620-630nm)	96PCS/M	75lm	110°±5°	6W
CEGWL06WY	Yellow (584-595nm)	96PCS/M	100lm	110°±5°	6W
CEGWL06WG	Green (512-530nm)	96PCS/M	75lm	110°±5°	6W
CEGWL06WB	Blue (460-475nm)	96PCS/M	75m	110°±5°	6W

Products Characteristic:

- Input Voltage: DC 12V
- Operating Temperature: -20°C ~ 60°C
- Humidity: 0~100%
- LED Life: 50,000 hours (Ta=25°C)
- Dimming:0~10V
- Materials: Cu & PVC
- LED Type: Φ5LED
- Dimension:1000*12*7mm
- Net Weight:85g/m

Fixed mode

Fixer Φ3mm Screw 3 pcs/m



Dimming system connection

