

## 型号:LMX561F-Z

## Features:

- High luminous flux 20 times more than 3528 LEDs.
- CREE or OSRAM 2W LED source with heat sink, well heat transferring.
- High light transmittance PMMA lens.
- Constant current driver ensuring full bunch in same brightness and stably working.
- Al substrate for LED and components in a low temperature condition.
- Secondary optic design, 160degree visual angle resulting be
- tter ,average brightness and no •brighter dots.
- Best sealed, IP65 with moisture-proof, water-proof,dust proof and impact

resistance.

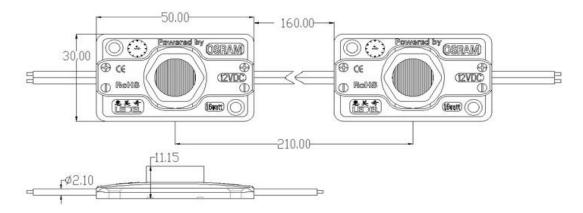
- Nice structure and design in PC process. Whole unit has been formed in one-time injection molding.
- ROHS standard of all raw materials.
- Long lifespan and low failure rate.

## **Application:**

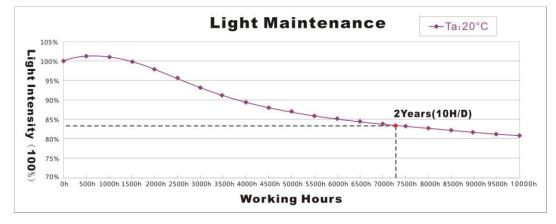
- Advertisement signs backlighting.
- LOGO & Letters backlighting.
- Advertisement Light boxes and billboards backlighting.
- Landscape, commercial, home and stage decoration.

No.	ltem	Parameter
1	Module Size	L56*W30*H7.3mm
2	LED	CREE or OSRAM
3	Drive type	Constant current drive
4	Input voltage	DC12V
5	Beam angle	160 degree
6	Power(single module)	2W
7	Luminous Flux	160~170lm
8	Color Rendering Index	80
10	Emitting Color	white
11	Structure & material	Aluminum PCB. PVC cover
12	Max Connection Qty(PCS)	20(typ)
13	IP Level	IP65
14	Working temperature	-20~+45°C
15	Stock temperature	-30~+60°C
16	Warranty	5years

## Remarks:



Light Attenuation Graph:



Light Distribution Curve:

