

● **Product Picture/产品外观图片**



● **Features/产品特性描述**

1. Emitted Color/发光颜色: Pure White/正白、Warm White/暖白.
2. Super energy saving and environmental protection/非常节能和环保.
3. Water and dust proof/防水防尘.
4. Choices of luminous intensities for indoor and outdoor application/选择的发光强度适合于室内和室外应用.
5. High reliability and long life /高可靠性, 长寿命.

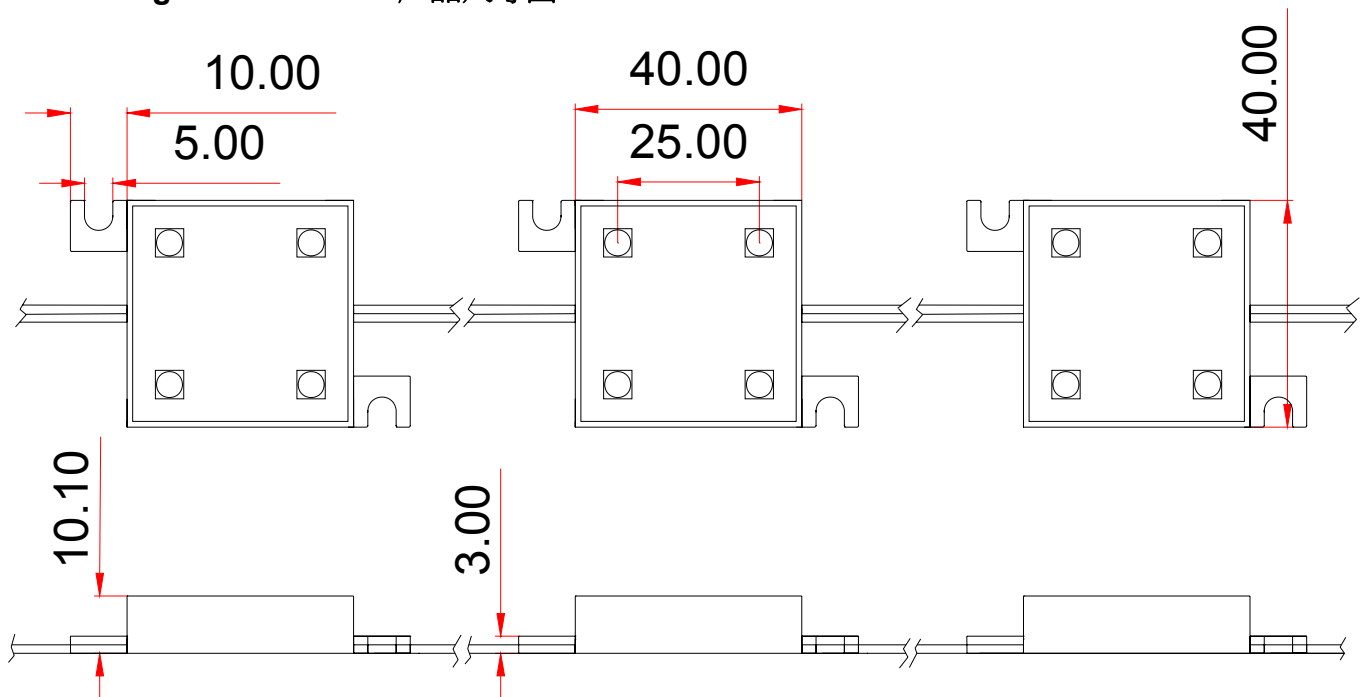
● **Absolute Maximum Ratings /产品的极限使用条件**

Parameter /项目 Sy	mbol /代码	Rating /范围			Unit
		Min./最小值	Typ./标准值	Max./ 最大值	
Input Voltage DC /输入电压	V <sub>in</sub>	11	12	12.5	V
Input Current DC/输入电流	I(rms)	-	0.08	-	A
Operating Tem./工作温度	T <sub>a</sub>	-25	25	50	°C
Operating Hum./相对湿度	H <sub>a</sub>	5%-95%(No Water/不结露)			-
Storage Tem./存储温度	T <sub>s</sub>	-30~65			°C

● **Electrical and optical characteristics (Ta=25°C) /产品的电气及光电参数**

Parameter /项目	Condition /条件 Sy	mbol /代码	Min. /最小值	Typ./标准值	Max./ 最大值	Unit
Power Dissipation /功率	V <sub>in</sub> =12V	P <sub>d</sub>	-	1.0	-	W
Luminous Flux /光通量	V <sub>in</sub> =12V	IV(P)	-	40	-	Lm
		IV(W)	-	35	-	Lm
Color Temperature /色温	V <sub>in</sub> =12V	C.T.(P)	4000	6000	8000	K
		C.T.(W)	3000	3500	4000	K
Viewing Angle /发光角度	V <sub>in</sub> =12V	θ	-	120	-	Deg

● Package Dimensions /产品尺寸图



Notes /备注:

- 1. All dimensions are in millimeters. /所有的尺寸单位为 mm.
- 2. Tolerance is  $\pm 0.5$  mm unless otherwise specified. /默认的尺寸公差为 $\pm 0.5$  mm.
- 3. Specifications are subject to change without notice. /产品外形若有变更，恕不特别通知.

● Circuit Diagram/产品线路图

