Flip-Chips・Planar Package 倒装芯片・平面封装 Bicolor LEDs **双色光**源

Main Applications: 主要应用领域:

- ✓ directional projection and beam lighting with small angle for projection, light beam, dyeing, pattern, audience, business, hotel, museum, etc.
 小角度方向性投射类照明,适用于投射,光束,染色,图案,观众,商 业,酒店,博物馆等
- ✓ intelligent color-mixing lighting 智能混色照明
- ✓ over broader CCT range with higher Ra for lighting of high-end business, stage, studio, photography etc.
 宽色温范围高显指照明,适用于高端商业、舞台、影视、摄影等

<u>S1311</u>



Main Parameters	Typical Values
Voltage (V)	WW 6, CW 6
Current (mA)	WW 175, CW 175
Max. Power (W) Note	2.7 in total
LES (mm)	2.5x2.5
CCT (K) / Ra	2674-2769 / >90 6250-6745 / >90
Color / Dominant Wavelength (nm)	N/A
Matched Cu Board	N/A

Note: The maximum power only for reference and related to the heat dissipation power of the radiator, the thermal resistance between the radiator and the light source and the ambient temperature.

Main	Low Power Bicolor Integrated Lighting Source;	
Features	Mosaic Layout for Excellent Color Uniformity;	
	Planar Package Using Al_2O_3 Ceramic Substrate for Low Heat Resistance;	
-	Other Power, LES, Color Combination, CCT and Ra Available on Request;	

Applicable to Directional Intelligent Lighting with Wide CCT Variation at High Ra $_{\circ}$



[Data in table, photos & diagrams for reference only]

<u>S1330</u>



Main Parameters	Typical Values
Voltage (V)	WW 6, CW 6
Current (mA)	WW 400, CW 400
Max. Power (W) Note	5.9 in total
LES (mm)	2.5x2.5
CCT (K) / Ra	2674-2769 / >90 6250-6745 / >90
Color / Dominant Wavelength (nm)	N/A
Matched Cu Board	N/A

Note: The maximum power only for reference and related to the heat dissipation power of the radiator, the thermal resistance between the radiator and the light source and the ambient temperature.

Main	Low Power Bicolor Integrated Lighting Source;	
Features	Mosaic Layout for Excellent Color Uniformity;	
	Planar Package Using AIN Ceramic Substrate for Low Heat Resistance;	
	Other Power, LES, Color Combination, CCT and Ra Available on Request;	

Applicable to Directional Intelligent Lighting with Wide CCT Variation at High Ra $_{\circ}$



[Data in table, photos & diagrams for reference only]