

Intelligent lamp series



Feature

- ▶ 30,000 hours average lifetime
- ▶ No mercury
- ▶ Available in daylight or warm white
- ▶ Can adjust the RGBW Color, brightness and color-temp



KSF314D0F



KSF314D4F



ESF800052



ESF801052



KSF314D4D

2.4G RGBW LED Bulb Light

Parameter

RoHS CE

Item No.	Input Voltage	Power	Color temperature	Luminous flux	Control	G.W(g)	Size(mm)
KSF314D0F	100-240VAC	7W	3000k RGB	480Lm(3000K)	RC16	107.5	Φ62*118
KSF314D4F	100-240VAC	7W	3000k RGB	500Lm(3000K)	RC16	90	Φ62*112

2.4G CCT Bulb Light

Parameter

RoHS CE

Item No.	Input Voltage	Power	Color temperature	Luminous flux	G.W(g)	Size(mm)
ESF800051	100-240VAC	7W	3000-6000k	600Lm(6000K) 520Lm(3000K)	119.5	Φ65*116
ESF801051	100-240VAC	7W	3000-6000k	630Lm(6000K) 550Lm(3000K)	137.5	Φ70*127
KSF314D4D	100-240VAC	7W	3000-6000k	600Lm(6000K)520Lm(3000K)	90	Φ62*112

Music Controller

Feature

- ▶ Meets DMX512 (1990) international standard protocol
- ▶ Support 2 independent DMX512 output
- ▶ Support RGB lamp independent or synchronous control
- ▶ Support the real-time adjustment of brightness, color
- ▶ Built-in 29 modes
- ▶ Pattern of change with the melody
- ▶ LCD screen display the current state
- ▶ Automatic save - parameter, not lost power
- ▶ Compatible with any DMX or DMX lamp driver



Description

EuMusic music controller is one high-performance DMX512 Controller. It can work well with DMX decoder to control color and brightness change, such as the decorative lighting of full color RGB strips, LED mould and perforated lamp etc. Eumusic has 29 built-in scenes. Under music mode, the speed of all dynamic scenes will change automatically with music rhythm. The color, speed and smoothness are all adjustable.

Parameter

RoHS CE

Item No.	Input Voltage	Power	Working temperature	Output channel	Dimming protocol	G.W.(g)	Size(mm)
EuMusic	5VDC	<5W	0°C-50°C	2	DMX512	500	133*96*34

