Magiklite Series

5W RGB LED SPOTLIGHT

5W RGB LED BULB

- **FEATURES**

1. 5W High Brightness RGB LED Lamp

2. IR & MUSIC Controllable

3. Synchronous mode
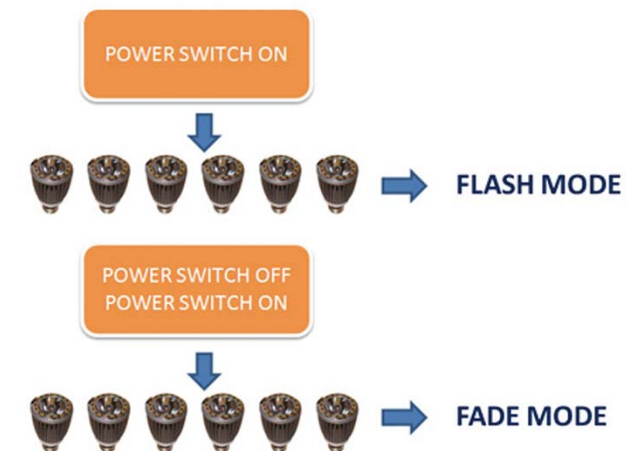
4. Life span 30,000 hour

5. Light Output (25cm):

        RED   @ 30Lm

        GREEN @ 60 Lm

        BULE   @ 12 Lm

SYNCHRONOUS MODE

POWER SWITCH ON

→ FLASH MODE

POWER SWITCH OFF
POWER SWITCH ON

→ FADE MODE

- **BENEFITS**

1. Low electricity costs to user

2. Low Temperature - safety

3. Easy to achieve fantastic effects

4. Direct replacement for easy installation

5. Changes whole colour schemes at the press of a button

- **APPLICATIONS**

1. Hotels, bars, restaurants, commercial and residential

2. Party Rooms and multi-use rooms

3. Any installation where easy-to-control coloured lighting

Magiklite

Button	Function
ON	Turn on the lamp
OFF	Turn off the lamp
☼	1. Increase the brightness of single color 2. Increase the speed of FLASH、FADE mode
☼	1. Decrease the brightness of single color 2. Decrease the speed of FLASH、FADE mode
Color Button	Manually change all 16 colors
● ● ● ◻ ● ● ● ● ● ● ● ● ● ● ● ●	
FLASH	Press **FLASH Button (Original speed)** This Bulb will be displayed in flash function Every Bulb will start from the RED light Press **UP Button** ☼ **(High speed)** Press **DOWN Button** ☼ **(Low speed)**
STROBE	Press **FADE Button (Original speed)** This Bulb will be displayed in A different mixed color Every Bulb will start from the White light Press **UP Button** ☼ **(High speed)** Press **DOWN Button** ☼ **(Low speed)**
♪	Press ♪ **Button** The light of this Bulb will jump according to the BEAT of the music (>70 dB) . NO MUSIC = NO LIGHT!!
♪	Select any color button, press ♪ Button , the color light is jumping with the music(>70 dB) . NO MUSIC = NO LIGHT!! **Note: If you want to change color, repeat the procedure.**

NOTE:

This RGB LAMP will be SYNCHRONOUS by POWER SWITCH
ON/OFF . Two modes : FLASH and FADE mode

• SPECIFICATIONS

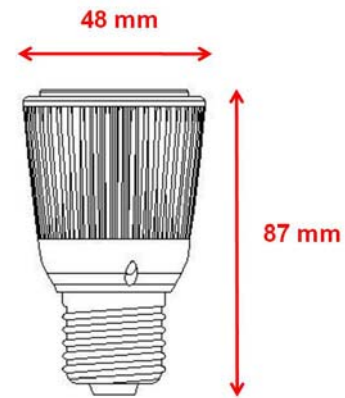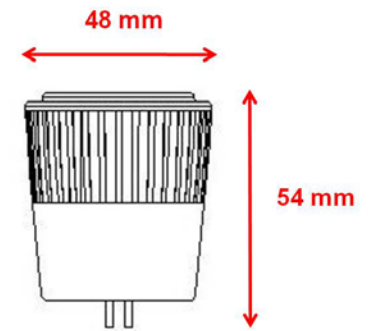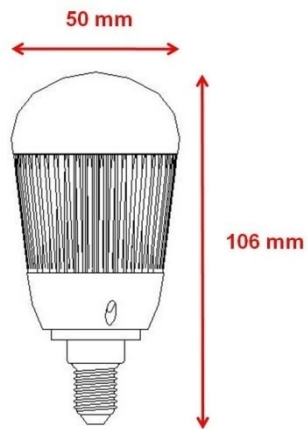| Character / Bulb Type	MR16	E27 GU10 E14
Power Supply Voltage (Typ.)	10-18 VAC/VDC	100 VAC - 240 VAC
Power Voltage (Max.)	20 VAC/VDC	250 VAC
Input Frequency	AC 20-40 KHz	AC 47 - 60 Hz
Power Consumption	5W	

GU10 **E14** **E27** **MR16**

GU10: 48 mm, 76 mm

E14: 48 mm, 88 mm

E27: 48 mm, 87 mm

MR16: 48 mm, 54 mm

GU10   **E14**   **E27**   **MR16**

GU10	E14	E27	MR16
50 mm	50 mm	50 mm	50 mm
94 mm	106 mm	105 mm	72 mm
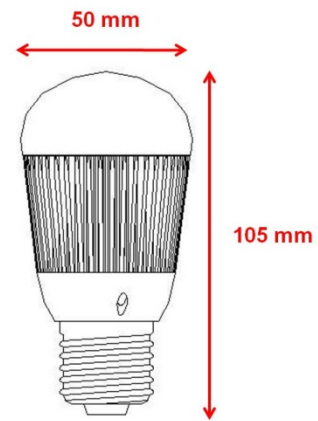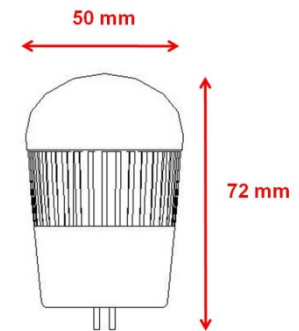
COMPONENT	TYPE
Al Cup	6061
Lens frame	PMMA
LED light source	RGB Led Chip
Light base	Al substrate
Mask	PC
Connect base	E27, GU10, E14, MR16