# Sound to Light <br> Karaoke LED Colour Changing Lamp + Remote 240V <br> RGB $35^{\circ}$ 



KARAOKE GU10
RGB $35^{\circ}$
Quicklink: Q2028

## General

Cap
Construction

## Music Operation $\quad>60 \mathrm{~dB}$

Threshold
Dimensions

| Diameter | 48 mm |
| :--- | :--- |
| Length | 73 mm |

Electrical

| Maximum Wattage | 5 W |
| :--- | :--- |
| Transformer | Not Required |
| Voltage | 240 V |

## Light Characteristics

Beam Angle $35^{\circ}$

Lumens $\quad 102.5 \mathrm{Im}$
Lumens Per Watt $21 \mathrm{Im} /$ W

The Karaoke LED Colour Changing Lamp + Remote is a revolutionary new LED retrofit lamp. It fits into any GU10 lamp holder to allow easy remote controlled colour change lighting. It also has four built in colour changing programs. Two preset programs scroll through a range of colours, whilst the remaining programs are automatically controlled via surrounding sounds. Watch (or dance!) as different colours turn on to your music beat, reproducing the full club effect without leaving your home!

The lamp is controlled via an infrared remote powered by a lithium CR2025 battery (all included as part of the package, see secondary image). Simply aim the remote at the light to change light program, light intensity, light colour or simply turn the lamp on/off.

There are 16 different colours available, all of which have four different levels of brightness. There are also four colour changing programs available. The two standard program modes are Flashing (flashing colour changing, starting on red) and Fade (fast fading colour changing, starting on white). Pressing the up or down buttons in both of these modes increases the speed of the colour changing. Providing that the lamp was on a constant colour before switch off from the remote, the lamp memory will ensure that at turn on the same colour is produced.

The first of the two music programs sets the currently selected colour to turn on at each beat, quickly turning off on the offbeat. On the next beat, the lamp will turn on again, producing the next colour in the cycle. No beat, no light! The second music program carries out the same function, although operates in Fade mode when there is no musical beat. The light intensity can be increased/decreased in ten steps during both these musical programs by simply pressing the up or down keys on the remote.

Please note that synchronicity between functions cannot be guaranteed if lamps are located at distances that are not in line of sight of the remote. A single remote can control multiple lamps. We can also not guarantee that this lamp will fit all light fittings. Please check measurements before purchase. For more information on the remote operation, please click on the technical tab.

