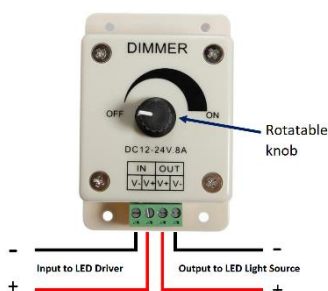


LED Heat Resistant



JLEDS offer a choice of Dimmable Solutions for Single Colour LED Strip.

Dimmer Switch



ONE - **Dimmer Switch** (and the most popular and cheapest option)

JLEDS offer a simple yet functional Dimmer Switch which dims the strip perfectly. Simply select the desired light level using the rotatable dial. Once found it will remain at that level thereafter. The Dimmer Switch is easy to install and tends to live beside the LED driver. It is wired between the LED driver and LED Strip.

Please note this device is powered using a Non-dimmable driver. It's the Dimmer Switch itself that dims the LED strip.

Dimensions of Dimmer Switch are L90×W60×D57mm

More Dimmable options on next page

JLEDS offer a choice of Dimmable Solutions for Single Colour LED Strip.

Dimmable options carried forward

Examples of items in stock

CE17



VLGP

TWO Dimmable Driver **CE17**

If you have your own switch (which works dedicated LED lamps) you may simply require a dimmable LED driver. We keep TRIAC dimmable, (both leading and trailing edge) drivers to suit the strip. If you need a reliable and compatible in-line dimmer switch which works well with our LED driver please ask us for a Varilight VLGJP100W.MG (0-120W V-PRO Varilight multigrid dimmer switch). The driver in the photo is our CE17 and Dms are L110xW44xH22mm.

FUT036S



B1

FUT006



THREE Controller **FUT036S** / Remote **FUT006**

A very popular choice is to dim the LED strip using a remote control (FUT006). You just need a controller (FUT036S) in the circuit and when paired with the remote you can easily dim the strip and turn it on/off. It's also very easy to fit. Dms of the Controller are L75xW36xH17mm. An alternative to the remote is a wireless Wall Switch (B1). It's easy to fix to a wall and works in the same way as the remote.

WL5



FUT006

FOUR Controller **WL5** (5in1 Controller) / Remote **FUT006**

Again a Controller (WL5) and Remote (FUT006) set up. The difference with this one it will also work with third party voice control. e.g. Alexa / Google Assistant / Tuya Smart. For single colour use remote FUT006. The WL5 controller Dms L124xW38xH23mm.

In-Line Dimmer 24V 5A



FIVE In-Line Dimmer 24V 5A

If space is an issue we have a very simple In-line dimmer, rated 24V 5A. Which can handle pieces of strip up to 4M long (24W). It's just a one channel switch and to dim simply press the button up and down. There are three dimming levels. Dms Flat L45xHW15x7mm

For RGBW (Colour Changing) LED Strip we have the choice of two Controllers, which use the same Remote Control.

FUT038S



SIX

Controller **FUT038S** / Remote **FUT089**

This RGBW Controller (FUT038S) is a superb choice. It is very easy to install, small and works well with the FUT089 Remote Control. Dms of the Controller are L75×W36×H17mm.

WL5



SEVEN

Controller **WL5** (5in1 Controller) / Remote **FUT089**

This Controller (WL5) works just as well as the above item, but it has the ability to work with voice control. e.g. Alexa / Google Assistant / Tuya Smart. It is still useful though to have the FUT089 remote to pair up the strip and use as a back up. The WL5 controller Dms L124×W38×H23mm.

FUT089



FUT089 Remote Control

We recommend using the FUT089 remote control with either Controller, FUT038S or WL5. It's nice to handle, has various programmable features and a dedicated white button, ideal to get the 3000K colour.

Here's a list of the programmable (Dynamic) modes available



FUT089

MIBOXER® Mi·Light Subordinate New Brand	
Dynamic mode table switch	
(Default in factory)	
All modes can adjust brightness / saturation / speed	
Number	Dynamic Mode
1	Mardi Gras
2	Automatic color change
3	Sam
4	Gemstone
5	Twilight
6	American
7	Fat Tuesday
8	Party
9	Slow Color Splash
Dynamic mode table 1	
(Need to switch manually)	
All modes can adjust brightness / saturation / speed	
Number	Dynamic Mode
1	Colors gradual change
2	White light Gradual change
3	RGB gradual change
4	Seven colors jump to change
5	Jump to change randomly
6	Red light gradual change+Flash 3 times
7	Green light gradual change+Flash 3 times
8	Blue light gradual change+Flash 3 times
9	White light gradual change+Flash 3 times
Dynamic mode table 2	

Operates using left "speed" button Operates using right "speed" button