

MYLIGHT NEWSLETTER 1/3

Dear Client,

Within our Summer product launch (catalogue enclosed) you may have noticed details of our new **Mylight** system.

This is a Bluetooth dimming system that will hopefully simplify dimming our best selling LED models.

Over the last few years we have noticed several scenarios where clients were struggling to dim LED products because they didn't have the correct cabling. The two existing control systems require additional cables to what is usually standard in the UK (Push requires x 4 and Dali x 5 cables).

Wall dimmers are also a little more specialist for LED models.

The only exception to these rules are the new **Triac** models, as explained in the previous newsletter. Triac can be easily dimmed with various mains dimmers.

The MyLight app utilises the market leading **Casambi** Bluetooth dimming technology.

A Low Energy Bluetooth module is mounted to the LED driver enabling control from all modern smart phones, tablets and even smart watches.

The Casambi app can be downloaded free of charge and is easy and user friendly. No new wiring, switch, device or Internet connection is needed. You only need to install the light source and match it through Bluetooth with your device (see below). No further configurations by qualified staff are needed.





MYLIGHT NEWSLETTER 2/3

You can set your light to the desired level of brightness or even have the brightness change in a set pattern each day. Once set up you don't actually need to keep changing the brightness from the app. You would then just use your on/off wall switch to turn the light on and off.

Of course your can control you light as often as you wish from the smart phone app, but once set up it's not imperative.

Another option is the **Xpress wall** switch that can be mounted anywhere in your room for easy control. This has an integral lithium battery and requires zero maintenance or wiring. RRP £120 inc vat

https://casambi.com/products/Xpress.html





This is just another option if the client doesn't want to:

- A). set a fixed diming level from their smart device
- B). set a flexible diming pattern from their smart device
- C). use their smart device to control the light.









MYLIGHT NEWSLETTER 3/3

## Tunable White - Caboche Med (only)

Taking this technology further for the best selling Caboche medium suspension we have an additional option to change the colour temperature from warm to cool.

We set our standard LED temperature at 2700K, which is nearest to how halogen looks. Maybe your client prefers a cooler blue hue to the LEDs.

## Dimmable and Colour temperature changeable



Any queries please don't hesitate to contact me. Kind regards

Ben Ritson