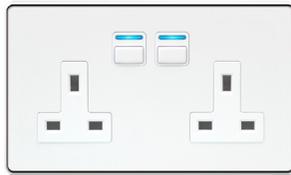


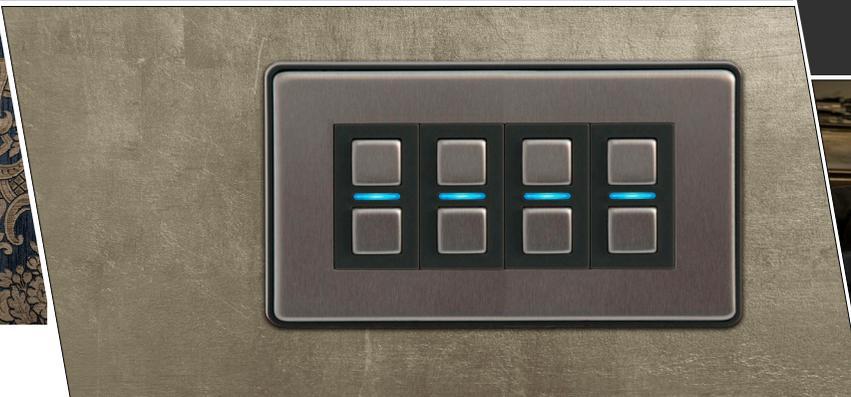
# STYLE



A smart home should also be a stylish home. Lightwave 1-4 gang dimmers and double sockets come in matching, metallic finishes to suit your decor. They are adorned with informative, coloured LED status indicators that can be dimmed and customised to a colour of your choice; match the LED colour of your dimmers and sockets to your wallpaper, or maybe colour code rooms or functions? Soft start dimming creates a warm, gentle feel from the moment that you press a button.



 Lightwave  
smart home



# AT YOUR COMMAND



The second generation of Lightwave devices and Lightwave Link Plus have been purpose designed to be compatible with Apple's HomeKit interface. This means that you can use the HomeKit App to monitor and control Lightwave dimmers, sockets and heating controls. You can also use Siri, Google Assistant or Amazon Alexa to issue voice commands and set light levels, control the heating, or turn appliances on and off. IFTTT compatibility allows you to integrate Lightwave with other 3rd party devices by creating easy to use 'recipes'; turn the lights on when the doorbell rings, or turn the lights on automatically once you arrive home, for example.

# PIONEERING THE SMARTHOME

Over the last decade Lightwave has helped to pioneer a revolution in home heating, lighting and power control: the 'smart home'. Just a few years ago, the idea that your home could be enhanced by smartphone apps or voice control may have seemed out of reach, but with Lightwave it is here today. Our latest generation of devices allows you to control lighting scenes, turn off appliances, set temperatures, monitor your energy use, and even set 'automations' to turn devices on or off automatically. And you can do all of this from anywhere using your smartphone, or even using your voice. All built into stylish devices that look as though they just might deserve a place in your home.

## CONTACT

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# DEVICES

Lightwave has developed a range of lighting, power and heating controls as well as a range of sensors that can detect open windows, movement, or monitor energy. Every device is 'modular', so you can begin with just one and build your own smart home to your own plan and timetable. All you need to get started is our smart hub: the Lightwave Link or Link Plus. This allows you to control as many Lightwave devices as you need within a typical large house. Simply download the Lightwave App to your smartphone and add your Lightwave devices. Every device is simple to use and also works manually like a traditional dimmer switch or socket; the hidden, in-built Lightwave technology is only there if and when you need it.

## Lightwave smart home



POWER SOCKETS



DIMMER SWITCHES



HEATING CONTROLS



OPEN / CLOSE RELAYS



SENSORS



70W

MONITOR ENERGY



CHECK STATUS OF DEVICES



SET SCENES, TIMERS & AUTOMATIONS



APPLE & ANDROID COMPATIBLE



SMARTPHONE CONTROL FROM ANYWHERE

# INTELLIGENCE

Lightwave devices don't just look smart; they act smart too. Behind the sleek exterior built-in Lightwave technology allows all of our devices to communicate via the Lightwave Link and Link Plus home hubs to connect with your smartphone or tablet. You can use the Lightwave App anywhere to dim, turn devices on and off, and to control your heating. The App knows the status of your Lightwave devices, and how much power they are using allowing you to be confident that you didn't leave anything on that shouldn't be. The 'Automations' feature is where Lightwave gets really clever: set favourite lighting scenes that can be recalled at the touch of a button; create timers to automatically turn on lights when you are out or at dusk; explore 'groups' which turns any Lightwave dimmer switch into a magic switch that can turn on other dimmers and sockets together without wiring!