



Type G Plug Sockets

Our 2-gang plug socket is a direct replacement for a standard double-gang power socket.

Our type G plug sockets can be wall fitted with a regular 25 mm back box, installed in floor boxes and smaller back boxes using our adapter plate, or mounted onto desks using our 4 gang extension lead.

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Get accurate energy use data



All our sockets are powered by machine learning technology. When you plug a device in, our sockets automatically recognise this and begin to measure its energy use and carbon emissions. This data is then available to view on our online dashboard, known as the energy control centre.

See your energy cleanliness



Our sockets have LED indicators, showing you the carbon intensity of your electricity, directly from the National Grid:

- When it's green, this means your energy is mainly coming from renewable sources, like wind and solar.
- When it's amber, your energy is a mix of renewable and non-renewable sources, like fossil fuels (coal, natural gas and oil) and nuclear energy.
- When it's red, your energy is coming from non-renewable sources.

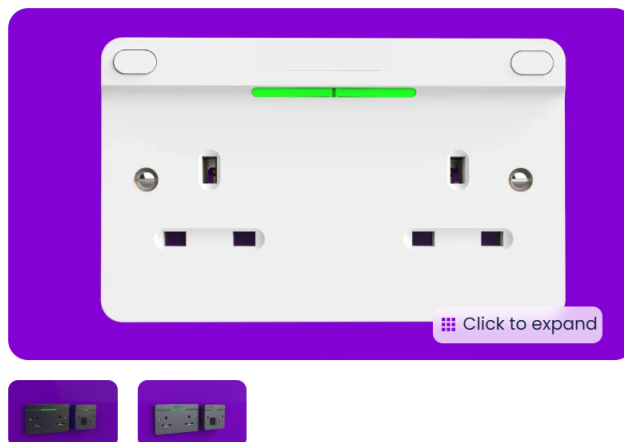
The light helps you consider when it's best to have your devices switched on, to maximise your reduction in emissions.

Always have power



Our sockets will automatically make rules to switch off your devices when you aren't using them, after learning more about your day-to-day routine. If you need power outside of these times, just press the override button on your socket and you'll be good to go for two hours.

Our sockets connect to your existing Wi-Fi network to operate and will still have power even



if your internet goes down. They also have an inbuilt memory so that any rules that are usually applied will still work and they'll continue to monitor your energy usage.

Keep your data safe



Ensuring your data is secure is a top priority, which is why our sockets use a combination of hardware-based and cloud encryption. We actively monitor and assess all security threats and encryption protocol developments, following the IoT Cyber Assurance Level 2.

Installation and specifications

For your safety, our plug sockets must be installed by a professional, in line with local building regulations. We recommend using a qualified electrician listed on the Registered Competent Person Electrical website. If you don't have an existing electrician, we can help you source one from our network of trained individuals.



Four Seasons HVAC www.fourseasons-hvac.co.uk