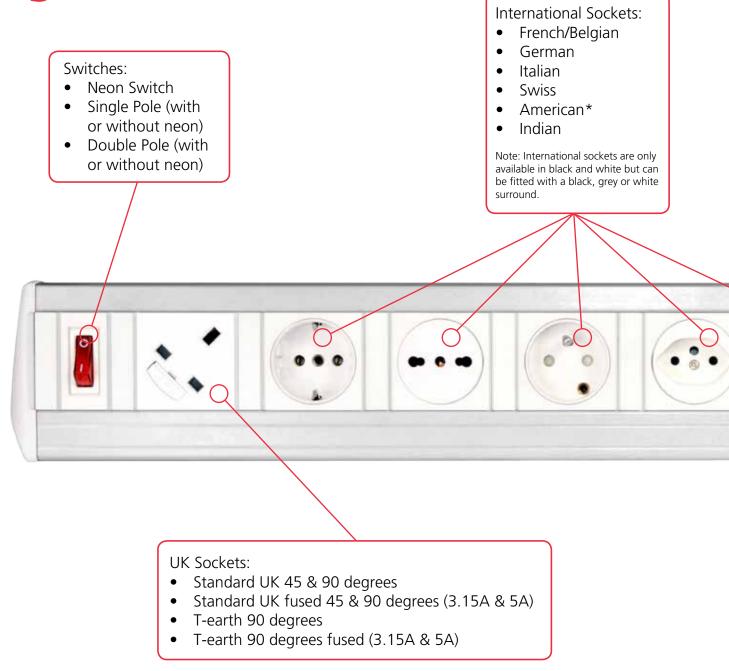


Socket options



Design a power module to suit your needs



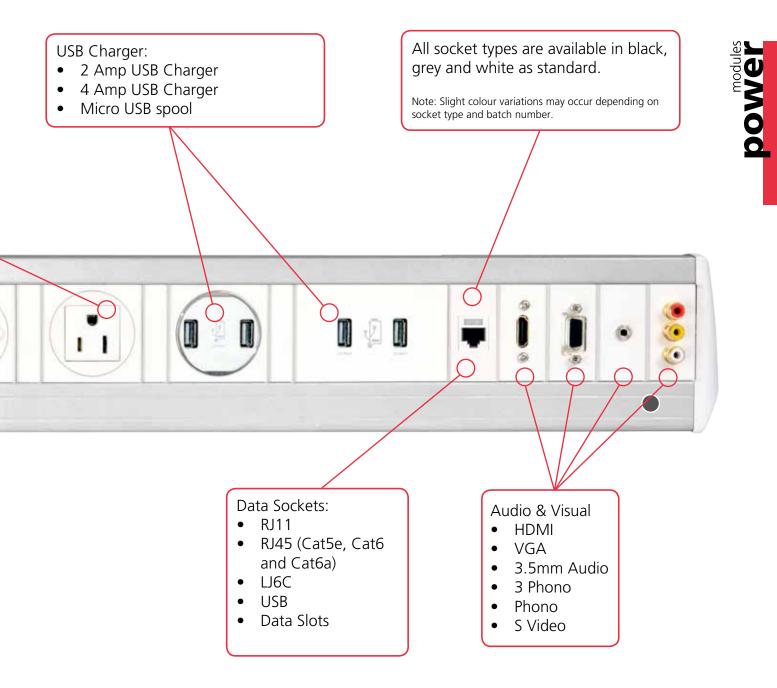
*Note: We recommend that a dual supply is used when a 110V American socket is installed with a UK 240V supply.

Some modules are also available with Footprint, our energy management system, and our breakers/protection options so please ask a member of our sales team for more information.

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Socket options



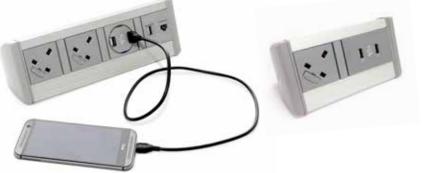
While standard configurations are offered, power modules can be adapted to meet your requirements. With a world of choice between sockets simply call us on **+44 (0)1709 385485** to discuss your requirements.

Socket options



Our twin port USB charger sockets are compatible with a range of in desk and on desk power modules. This dual port USB charger, available in 2A and 4A versions, is capable of charging a wide range of devices including the simultaneous charging of two Apple devices.

- Available in black, grey and white to match our standard module colours.
- Complies with the latest charging standard (BS EN 62684 Interoperability specifications of common external power supply (EPS) for use with data-enabled mobile telephones)
- Powered from adjacent power socket so no additional wiring is required



Note: These twin port USB charging devices are for charging only. No connection is made to a computer so data transfer is not available. USB cables are required but are not provided.

Our Micro USB spool can be fitted to our full range of on desk power modules, removing the need for separate mobile device chargers and cables.

- Available in black, grey and white to match our standard module colours.
- 500mm maximum cable length.
- Power is taken from adjacent dual port USB charging socket so no additional wiring is required.
- Can provide power for mini USB, Apple Lightning and Apple 30 pin connectors when used with our Micro USB adaptor.



Our new data sockets can be fitted to our full range of on desk power modules and can be accessed from the back of the module to allow greater flexibility with date lead lengths.

- Available in black, grey and white to match our standard module colours
- New flat fronted design to improve overall aesthetic
- Rear access keystones to give greater flexibility for data lead lengths
- Supports our range of keystone couplers to include; RJ45, USB 2, USB C and HDMI

Note: Separate data cables must be purchased with our new rear access data sockets. Other cable lengths are available on request.



Code	Description
161713	3m Cat 6 data cable. Male to male connector
161239	2m USB data cable. Male to male connector
161718	2m HDMI data cable. Male to male connector



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Build it your way



Build it your way

The customise me logo shows that socket variations can be configured to suit your individual needs. See below.



Manage your energy

The Footprint logo shows when a module can be configured for energy management.

Non-compatible modules are identified by the red cross X

	Affinity	Conti (Metal)	Conti (Plastic)	Contour	Eclipse	Elite+	Harmony	Horizon	Inca	Porthole	Reveal
UK 13A	1	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
French/Belgian 16A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
German (Schuko) 16A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
Indian 6A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
Indian 16A	\checkmark	\checkmark	Х	Х	Х	Х	\checkmark	\checkmark	Х	Х	\checkmark
Swiss 10A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
USA 15A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
Italian 10A/16A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
Footprint	\checkmark	\checkmark	\checkmark	\checkmark	Х	Х	\checkmark	\checkmark	Х	Х	\checkmark
Cat 5e	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	Х	\checkmark
Cat 6	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark
Cat 6a	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark
Data Slots	\checkmark	\checkmark	\checkmark	\checkmark	Х	Х	\checkmark	\checkmark	Х	Х	\checkmark
Micro USB/Data Spools	\checkmark	\checkmark	Х	\checkmark	Х	Х	\checkmark	\checkmark	Х	Х	\checkmark
VGA	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
3.5mm Mini Jack Audio	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
HDMI	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	\checkmark	\checkmark
USB Data	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	\checkmark	\checkmark
USB Data Hub (x4)	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
USB Charger 2A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
USB Charger 4A	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	Х	\checkmark
Phono	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	Х	\checkmark	\checkmark	Х	\checkmark	\checkmark
Breakers/Protection	\checkmark	\checkmark	Х	\checkmark	Х	Х	\checkmark	\checkmark	Х	Х	\checkmark

USB Sockets

CMD supply two different types of USB sockets; USB data and USB charging. Our USB Data sockets come complete with a USB cable that must be connected to the corresponding USB socket on a computer to allow data to be transferred to and from the on desk module. Our USB charging socket is hardwired into the module's power supply to produce a dual port USB charger capable of charging a wide range of devices including the simultaneous charging of two Apple devices.



USB Data

USB Charging

Rating of commonly used appliances (Source: Electrical Safety Council www.esc.org.uk)

Appliances	Amps	Watts	Appliances
Computer Monitor	<0.5A	100W	Mobile Phone Charger
Desktop Computer	3.0A	700W	Landline Cordless Phone C
Desk Lamp	<0.5A	60W	Wi-Fi Router
Laptop Charger	<0.5A	65-100W	Radio
Printer	<0.5A	50W	Vacuum Cleaner