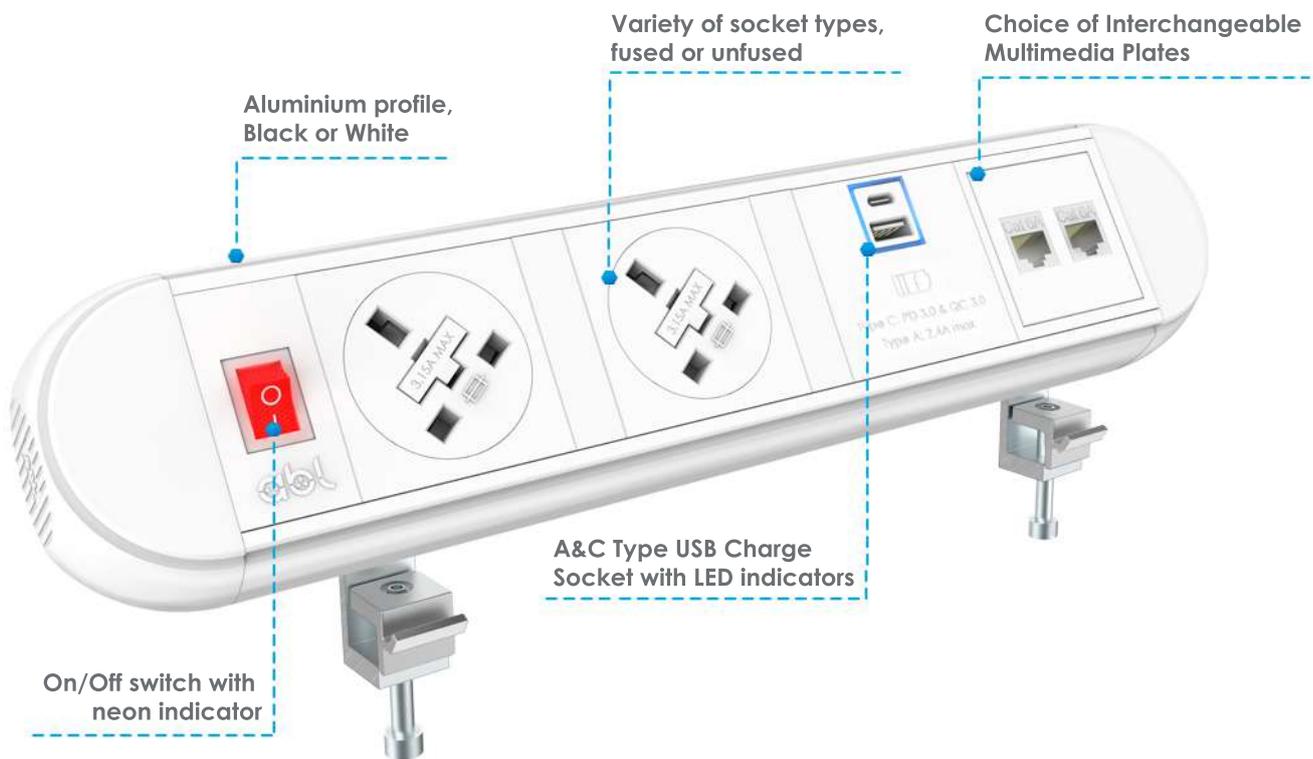# abl

ON DESK POWER MODULE

CHROMA

The Chroma power module is a practical and stylish addition to any desk. Chroma can be manufactured to any configuration with a variety of power socket options and USB Charge Socket. This module benefits from the Interchangeable Plate system for data and other media connectivity and is available in a choice of Black or White modular parts.

Variety of socket types, fused or unfused

Choice of Interchangeable Multimedia Plates

Aluminium profile, Black or White

A&C Type USB Charge Socket with LED indicators

On/Off switch with neon indicator

FEATURES

- The unit complies with BS5733

- Elegant aluminium profile and modular parts are available in Black or White

- Completely configurable, available in up to six UK sockets, USB charge sockets and media connections

- All UK sockets feature integral, spare fuses. Choice of 3.15A or 5A fuses are available to comply with BS 6396

- The module uses universal clamps that can be installed either on top of the desk or under the desk

- Designed to fit desk thickness between 10 and 34mm

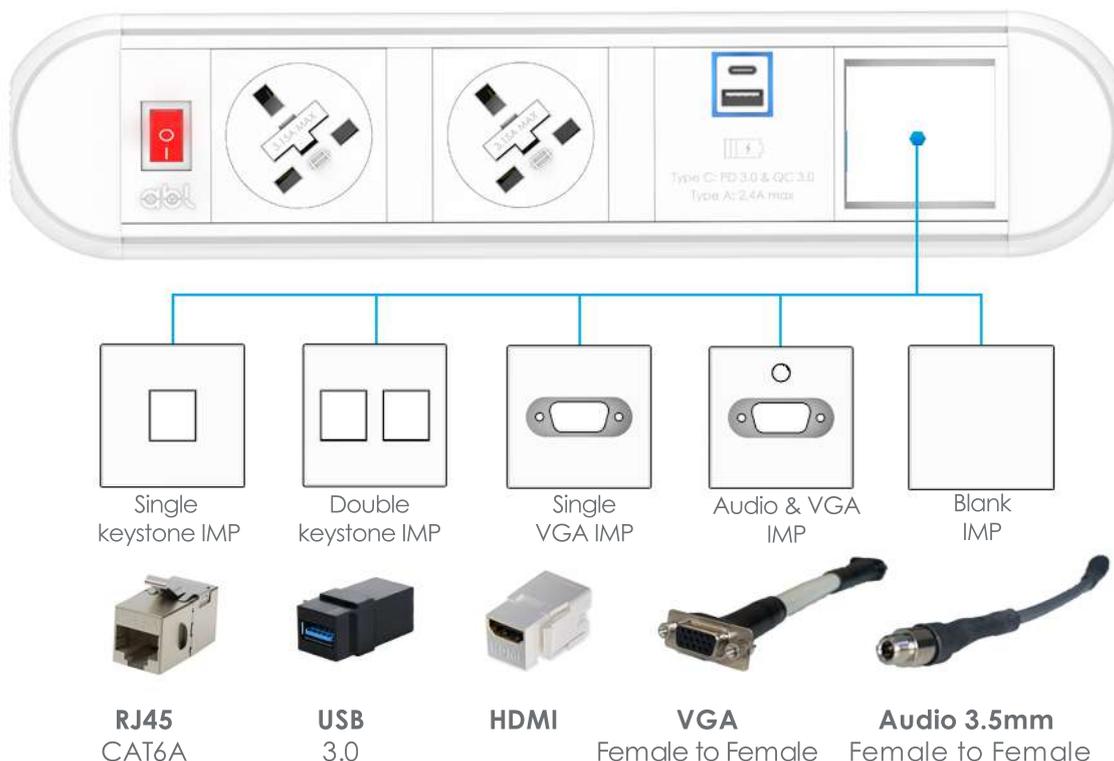- All standard options come with 0.5m drop lead to 3 Pole Connector

CHROMA

AVAILABLE SOCKET TYPES AND MEDIA CONNECTIONS

TYPE B   TYPE E   TYPE F   TYPE G   TYPE J   TYPE L   USB CHARGE

RJ45 CAT6A   USB 3.0   HDMI   VGA   AUDIO

bsi — 13A Plugs and Socket Outlets — KITEMARK™

RoHS COMPLIANT

INTERCHANGEABLE MULTIMEDIA PLATES

ABL's new and flexible IMP (Interchangeable Multimedia Plate) system allows the end user to choose between various multimedia connections and independently change the configuration within their chosen power module, with ease and according to their preferences.
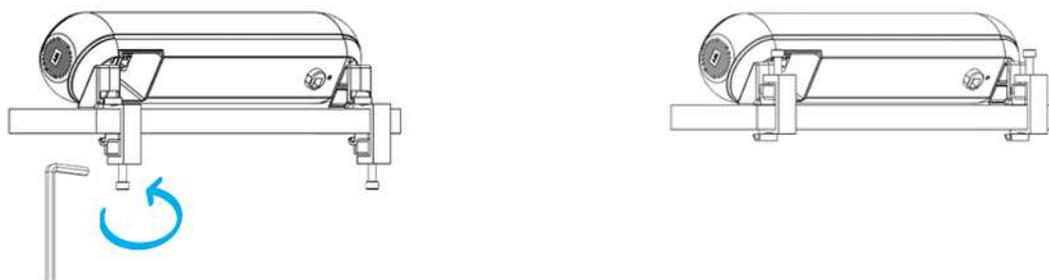

| Single keystone IMP | Double keystone IMP | Single VGA IMP | Audio & VGA IMP | Blank IMP |

| RJ45 CAT6A | USB 3.0 | HDMI | VGA Female to Female | Audio 3.5mm Female to Female |

abl

ON DESK POWER MODULE

CHROMA

INSTALLATION INSTRUCTIONS

1. Place the module onto a flat surface and place the clamps on the brackets - under desk or top fix

brackets

2. Use Allen key to fixate the module onto the desk

DIMENSIONS

*NOTE - The module length depends on the required configuration

332.8

62

10mm-34mm desk

94