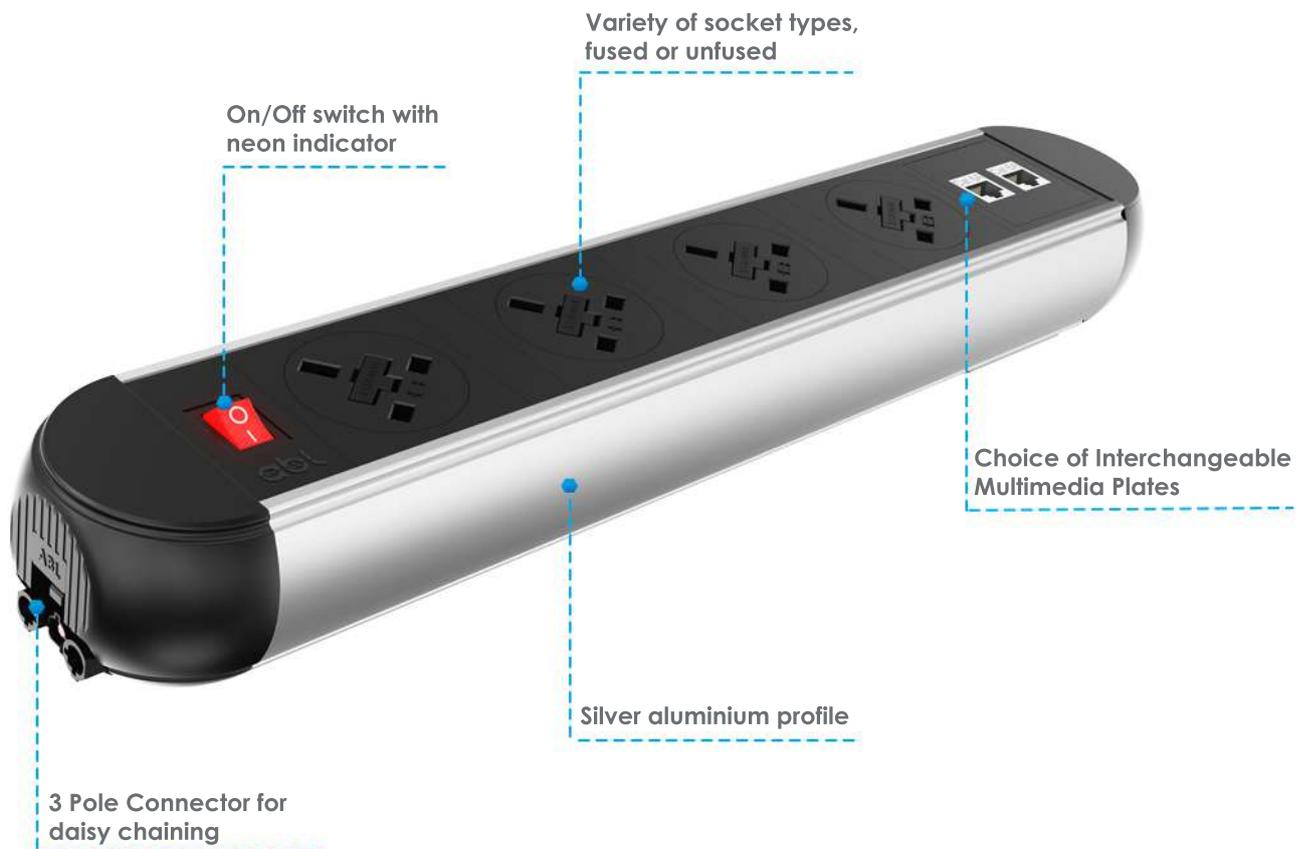




## UNDER DESK POWER MODULE OPUS

Opus is a quick to install solution, offering bespoke configurations for installing in different positions under the desk. It is a flexible, configurable module utilising various socket types, USB charge sockets and media connections. The integrated 3 Pole Connector allows daisy chaining with multiple Opus modules or other similar devices, up to six sockets max. Ideal for offices, meeting and board rooms.



### FEATURES

- The unit complies with BS5733
- Aluminium profile is silver; the module is available in Black and 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
- Integrated 3 Pole Connector enables daisy chaining with other compatible products
- Compatible with ABL Conference Top Access, it is perfectly suitable for meeting rooms
- It is easily installed and fits perfectly into ABL wire basket



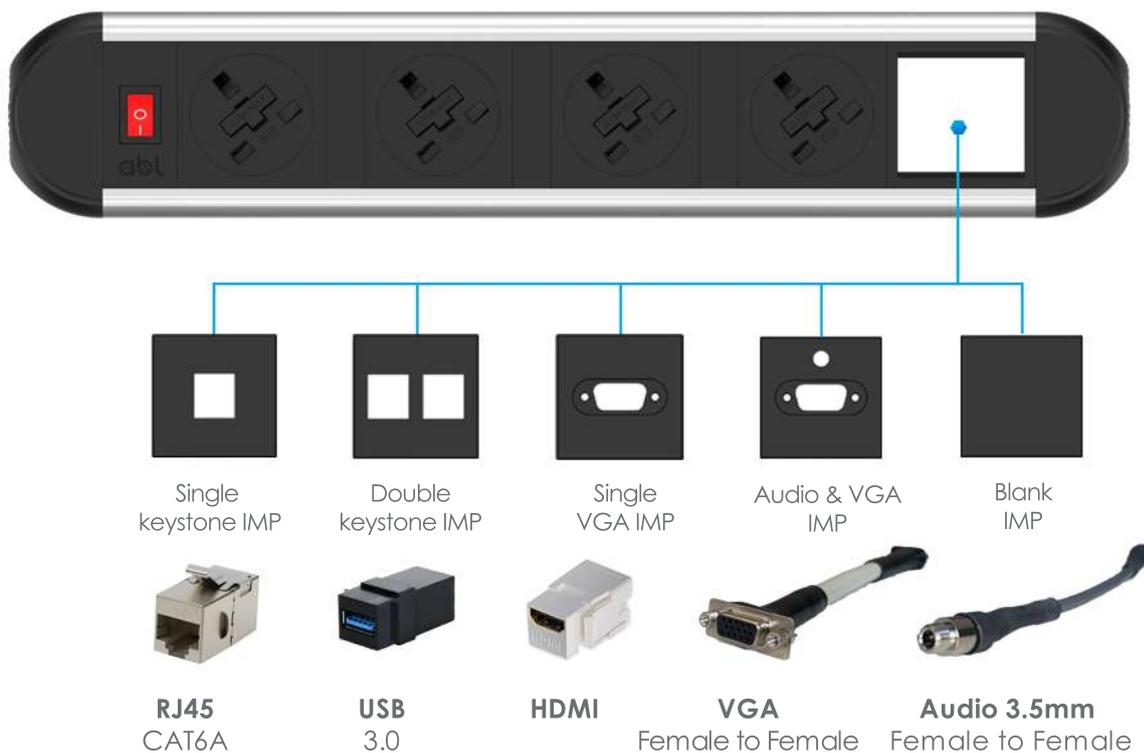
# UNDER DESK POWER MODULE OPUS

## AVAILABLE SOCKET TYPES AND MEDIA CONNECTIONS



## INTERCHANGEABLE MULTIMEDIA PLATES

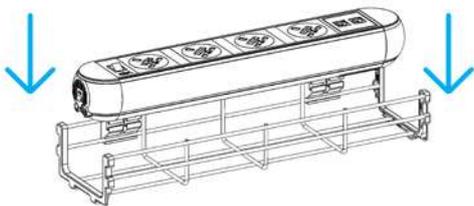
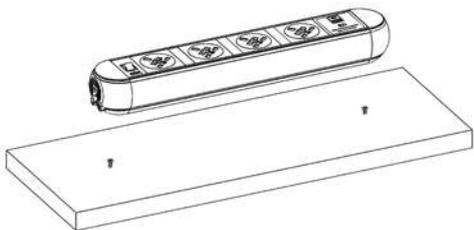
ABL's new and flexible IMP (Interchangeable Multimedia Plate) system allows the end user to choose between various multimedia connections and independently change the configuration within their chosen power module, with ease and according to their preferences.





## UNDER DESK POWER MODULE OPUS

### INSTALLATION INSTRUCTIONS



#### OPTION 1 - Fix the module onto a flat surface

1. When there are no media connections, place the screws according to the holes on the bottom of the module

2. Position the module by gently pulling it left or right

#### OPTION 2 - Fix the module into a wire basket

If the module has media connections, simply place it into the wire basket

### DIMENSIONS

\*NOTE - The module length depends on the required configuration

