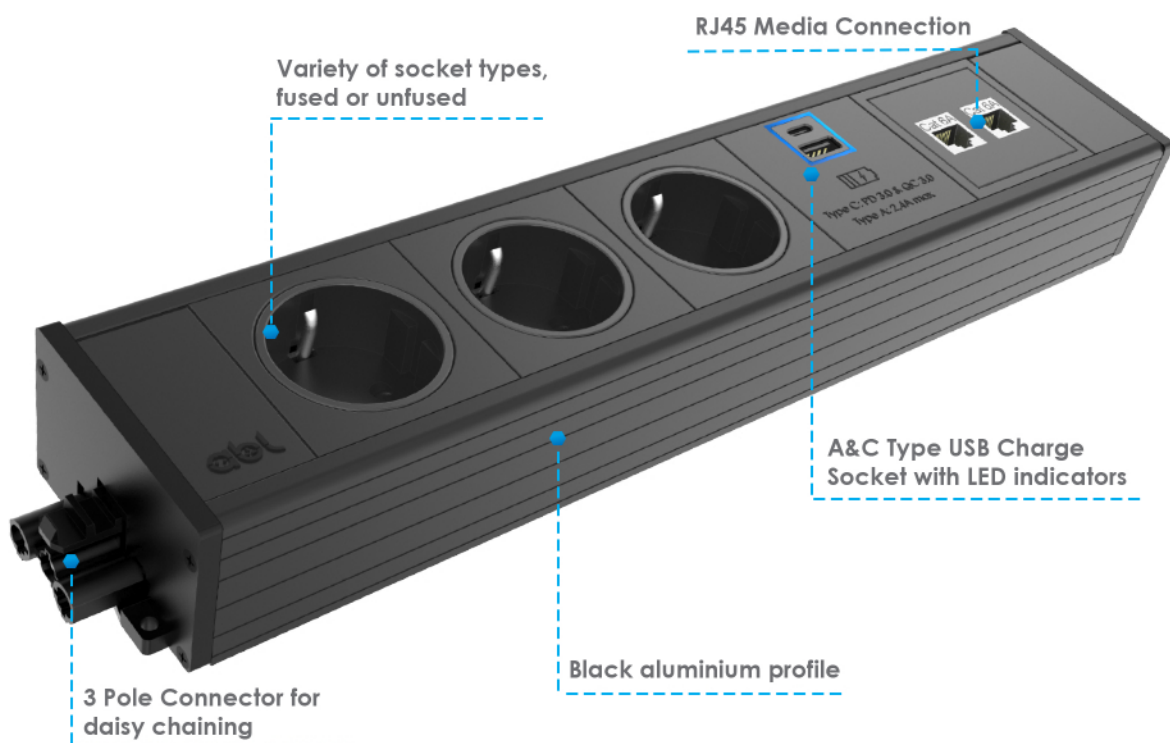# UNDER DESK POWER MODULE
UDM

UDM is an easily installed, under desk power module. It is custom made, allowing the choice of different socket types, USB charge socket and RJ45 media connection. The integrated 3 Pole Connector allows daisy chaining with multiple UDM modules or other similar devices, up to six sockets max.

RJ45 Media Connection

Variety of socket types, fused or unfused

A&C Type USB Charge Socket with LED indicators

Black aluminium profile
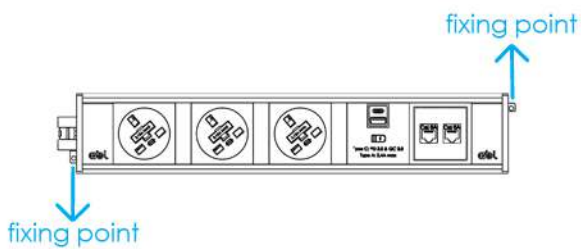
3 Pole Connector for daisy chaining

FEATURES

- The unit complies with IEC 60884-1:2002 + A1:2006 + A2:2013

- The module is available in Black, with Black aluminium profile

- Available in variations of sockets, USB charge sockets and RJ45 media connections

- Integrated 3 Pole Connector enables daisy chaining with other compatible products

- When used with ABL Conference Top Access, it is perfectly suitable for meeting rooms

- It is easily installed and fits perfectly into ABL wire basket. Alternatively secured under the desk
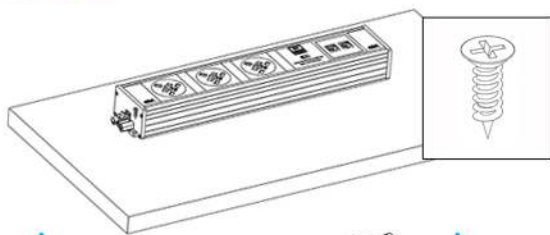
abl

UNDER DESK POWER MODULE

UDM

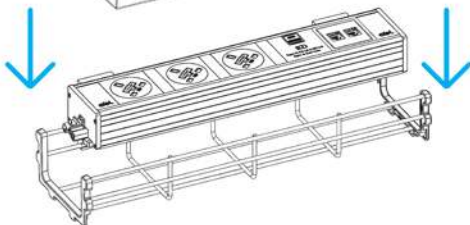## INSTALLATION INSTRUCTIONS

fixing point

fixing point

OPTION 1 - Fix the module onto a flat surface

1. Check the screw fixing points on the module

2. Fixate using one Philips screw M3x18 on each side

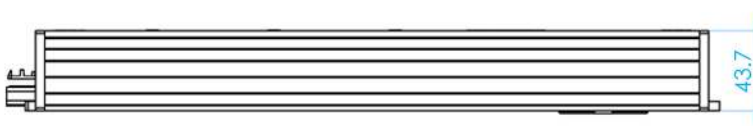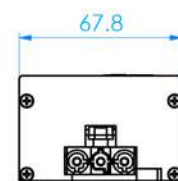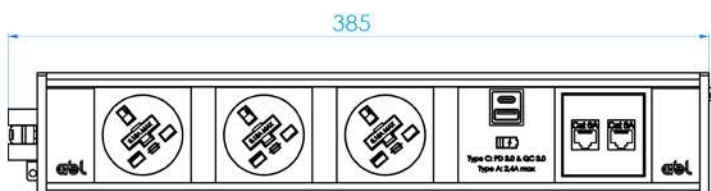**OPTION 2 - Fix the module into a wire basket**

Simply place the module into the wire basket

DIMENSIONS

*NOTE - The module length depends on the required configuration

385

67.8

43.7

Type C: PD 3.0 & QC 3.0
Type A: 2.4A max

abl

UNDER DESK POWER MODULE
UDM

AVAILABLE SOCKET TYPES AND CONNECTIONS

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

RJ45	USB 3.0	HDMI	VGA	AUDIO

bsi
13A Plugs and Socket Outlets
KITEMARK™

RoHS COMPLIANT

INTERCHANGEABLE MULTIMEDIA PLATES

ABL's IMP (Interchangeable Multimedia Plates) allows the end user to swap and change configurations within their chosen power module with ease. This new, flexible design benefits the end user as they have the choice of changing their module configurations to various multimedia connections all by themselves and according to their preferences.

Type C: PD 3.0 & QC 3.0
Type A: 2.4A max

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