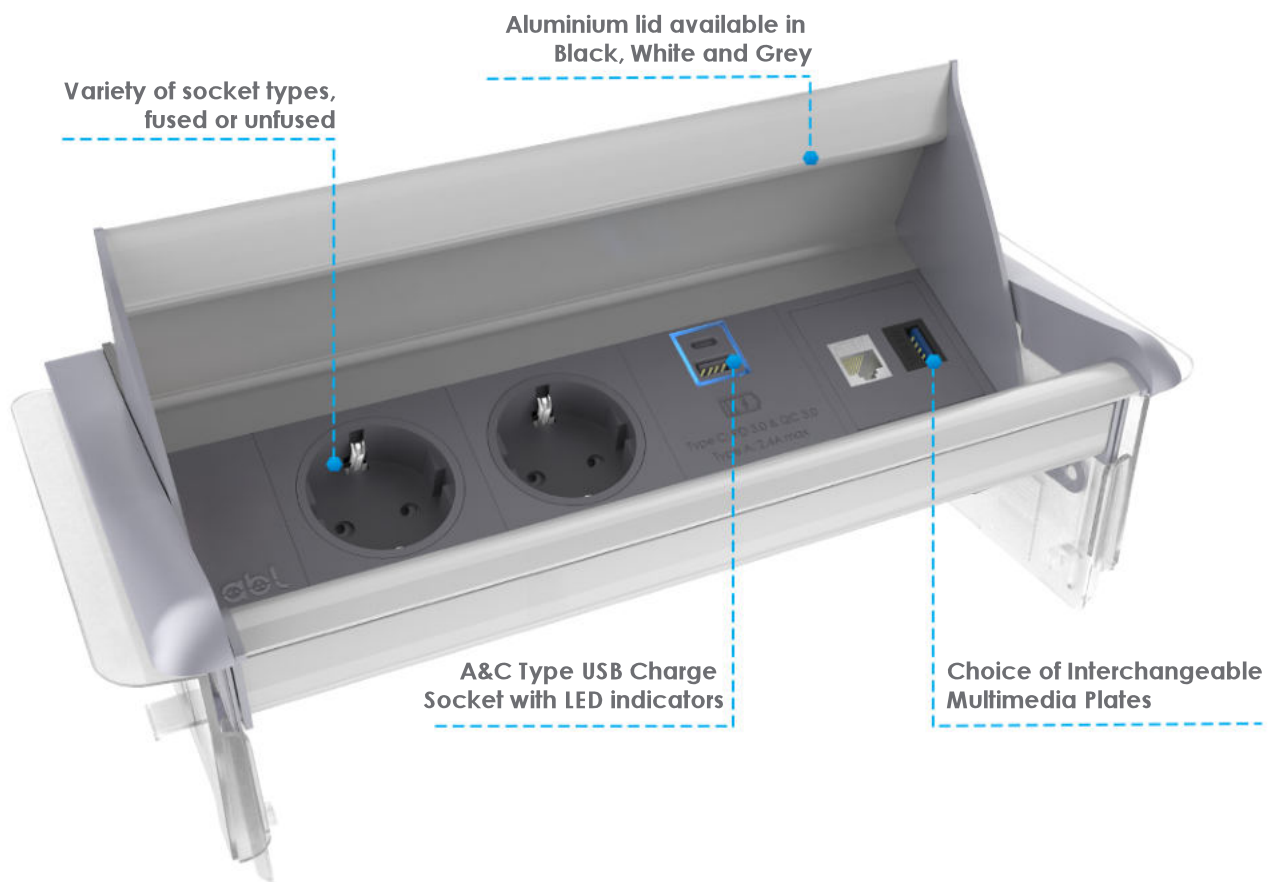**IN DESK POWER MODULE**

AERO FLIP

Aero Flip, the distinctive low profile, in desk power module, is a perfect solution for your boardroom or meeting table. The sloping edge design ensures that the cable runs flat and smoothly on exit. Aero Flip is available in Black, White and Grey and in a variety of configurations providing you with power, USB charge sockets and media connections.

Aluminium lid available in Black, White and Grey

Variety of socket types, fused or unfused

A&C Type USB Charge Socket with LED indicators

Choice of Interchangeable Multimedia Plates

FEATURES

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

- The Aluminium lid and modular parts are available in Grey, Black and White

- The module can be powder coated All Black or All White

- Completely configurable, available in variations of sockets with USB charge sockets and media connections

- Designed to fit desk thickness between 10 and 35mm

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

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

SIQ

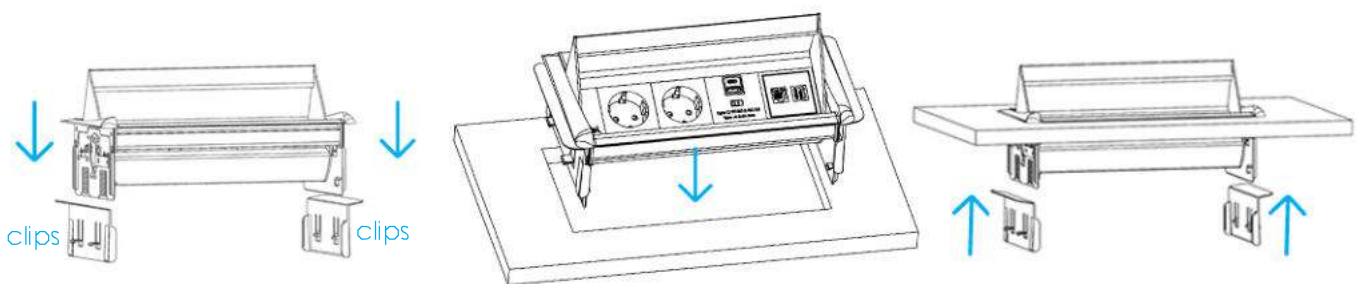**RoHS COMPLIANT**

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.

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

IN DESK POWER MODULE

AERO FLIP

INSTALLATION INSTRUCTIONS

Before making a cut-out, please contact your supplier to provide you with a technical drawing stating the suitable table cut-out dimensions. Ensure that there is a sufficient clearance, 150mm below the surface and 30 mm between the cut-out edge and the edge of the work surface.

clips   clips

1. Lift the clips and slide the side fixators down.

2. Place the module into the table cut-out.

3. Pull the sliding fixators back up unti! the module is fixed to the table.

DIMENSIONS

*NOTE - The module length depends on the required configuration

240

132

81.8

255

150