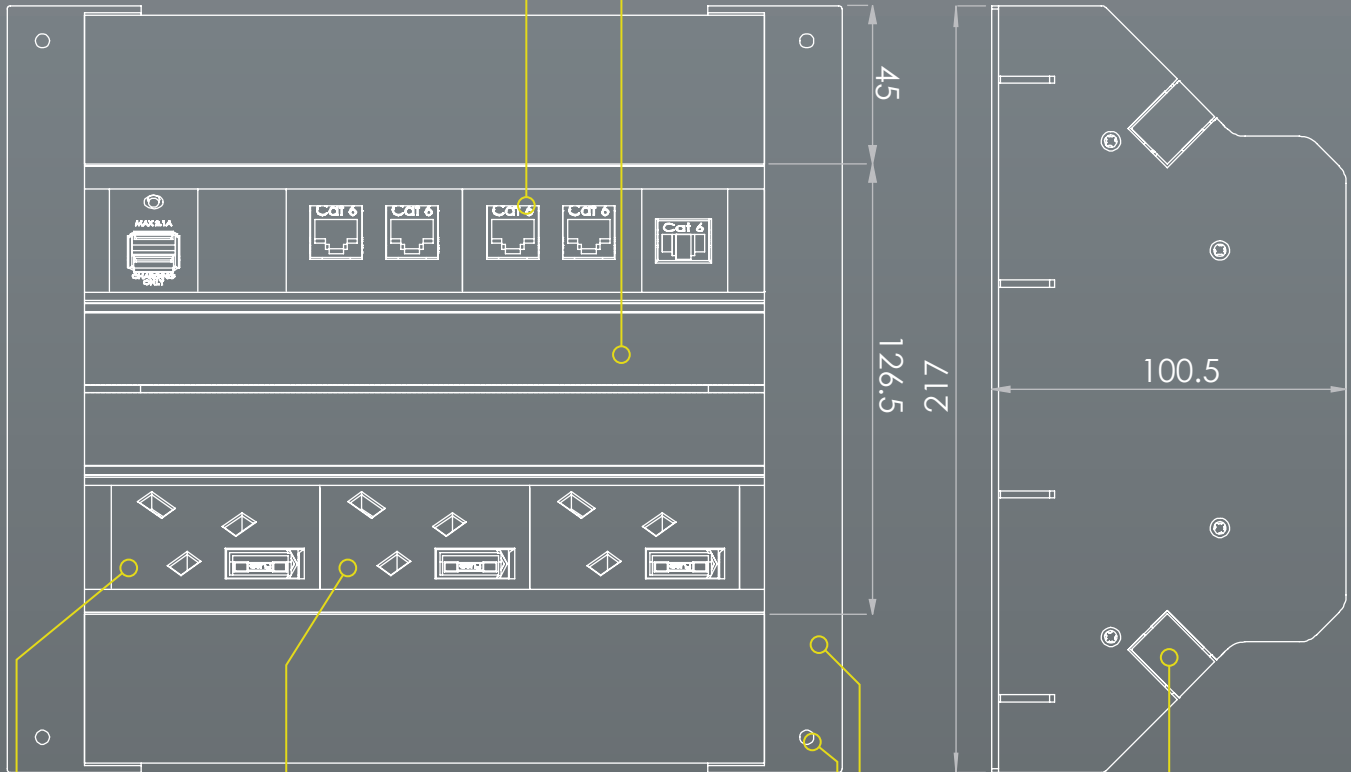


PERIPHERALS



BASE OPTIONS

Choose between a solid base, a rubber flap base or bristle base for the unit.



POWER OUTLETS

Over 30 international power outlets available in black, grey and white. Optional colours are also available. Contact your closest distributor or visit www.powerlogic.net for more information.

UNLIMITED CONFIGURATIONS

The possibilities are nearly endless with a wide variety of power outlets, data/voice connections, switches and protection devices available in almost any configuration.

MOUNTING

The unit is fastened to the underside of the work surface with screws below a precut cut-out (Screws not included).

AESTHETICS

The unit has a wide variety of colours and finishes for both metal and plastic components that are sure to complement any environment. Contact your distributor for detailed options.

CABLE EXIT

The PDU allows for cables to exit the unit either horizontally or at a 45 degree angle on any preselected corner.



SWITCHES

The unit is able to house a 15A Thermal Overload Switch as well as other standard red and green switches depending on the client's request.

All measurements are in millimeters unless indicated otherwise.

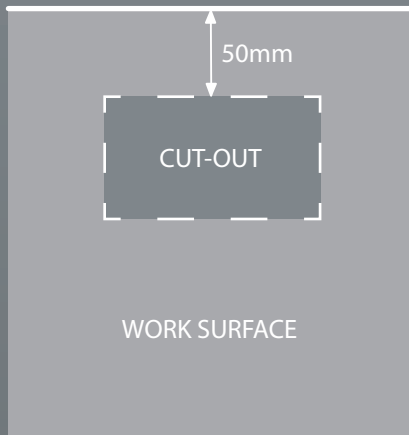
The PDU is the perfect hidden unit that attaches to the under side of the work surface and allows for the end user to cover the unit with any hinged flap or roller cover of their design.*

*Please note: PLSA does not supply the unit's fastening screws, hinged flap or roller covers.

Designed & Manufactured by

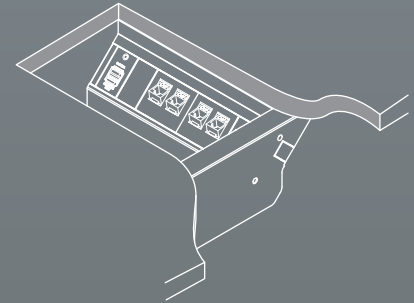


EDGE OF WORK SURFACE



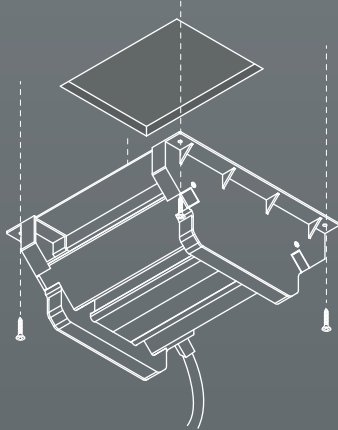
STEP 1

Measure the PDU surface aperture length (determined by configuration) and make a cut-out in a predetermined location with the measured length and the standard width of 126.5mm. Ensure there is sufficient clearance; 50mm from the edge of cut-out to the edge of the mounted surface and at least 150mm below the work surface. Ensure cable is long enough to reach power outlet.



STEP 3

Connect the unit to a power outlet and use.



STEP 2

Position the unit over the precut hole from below the work surface. Fasten the unit using screws that fasten through the mounting holes on each corner of the end cap.

MAINTENANCE AND CARE:

- Ensure unit is disconnected prior to cleaning.
- Clean the unit with a damp cloth and dry immediately.
- Do not use harsh chemical solvents.

DIMENSIONS:

Aperture width: 127.5mm (Approx. 5 in.)
Aperture length: Depending on Configuration
Total Height (Open): 100.5mm (Approx. 3.9 in.)

WORK SURFACE THICKNESS:

15mm - 50mm (Approx. 0.6 in. - 2 in.)

ELECTRICAL:

Operating Voltage: 220V - 250V @ 50 Hz
110V - 125V AC @ 60 Hz
Current: 15A (20 A with upgraded wiring)
Max Power: 1800W @ 110V - 125V AC
3000W @ 220V - 250V AC

**PLEASE NOTE: WARRANTY VOID
IF PRODUCT IS TAMPERED WITH
IN ANY MANNER**



WARNING

- For indoor use only
- If any malfunction occurs, do not attempt to repair
- Return product to manufacturer for repair
- Do not insert foreign objects into power outlets
- For under counter mounting in dry areas only
- For other options, contact your distributor
- Prevent water spillage

