

# ROTADOCK

## General Information

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### DIMENSIONS:

Width: 115mm (Approx. 4-1/2 in.)

Length: Depending on configuration

Height (Open): 107mm (Approx. 4-1/5 in.)

### WORK SURFACE THICKNESS:

10mm - 50mm (Approx. 2/5 in. - 2 in.)

### ELECTRICAL:

Operating Voltage: 220V - 250V @ 50 Hz

110V - 125V AC @ 60 Hz

Current: 15A

Max Power: 1800W @ 110V - 125V AC

3000W @ 220V - 250V AC

### 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.

The Rotadock transforms your boardroom into a state-of-the-art meeting place.



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## EASY INSTALLATION

Four ratchet clips quickly and easily slide on to fasten the unit in its mounting cut-out.

## SWITCHES

The unit is able to house a 15A Thermal Overload Switch as well as other standard red and green switches.

## POWER OUTLETS

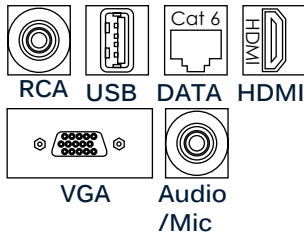
Choose from 24 international power outlets available in black, grey and white. Optional colours also available. Contact your closest distributor or visit [www.powerlogic.net](http://www.powerlogic.net) for more information.

## POWER OUTLET ORIENTATION

Power outlets are pre-fitted at any angle in 45° increments. See reverse for details.

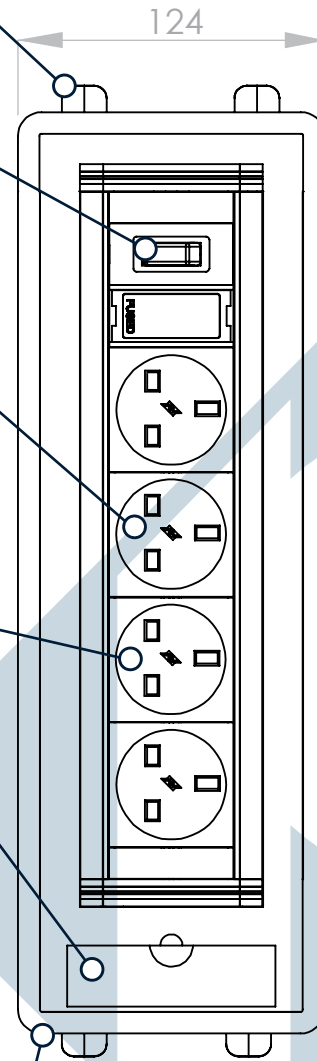
## COMMS MODULE

The comms module houses two peripherals and can be fitted on one or both ends. Peripherals can also be fitted in the main body of the unit



## AESTHETICS

Available in a wide variety of colours and finishes for both metal and plastic components to complement any environment. Visit our website for details.



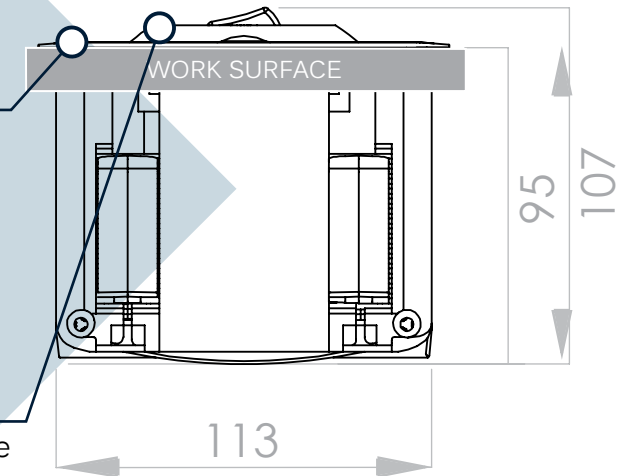
TOP VIEW

## FLUSH MOUNTING

When closed, the unit sits almost flush with the work surface to minimize obstruction.

## RAISED INTERFACE

The unit is raised above the mounted surface to reduce spilt fluid ingress when in the open position.



SIDE VIEW

# FEATURES

