

ONE TOUCH

Power at the touch of your fingertips with the One-Touch's LED touch sensors that activate the German-engineered motor and rotate the unit to reveal the power outlets. Turn your boardroom into a state-of the-art meeting place with the sleek One-Touch!





2 x UK individually fused | 2 x data points with Smart Charge USB | Cut-out dimensions 331x115mm













OTE2C3-11B552 Cat5e 2m OTE2C3-11B553 Cat5e 3m

OTE2C3-11B662 Cat6 2m OTE2C3-11B663 Cat6 3m OTE2C3-15B552 Cat5e 2m OTE2C3-15B553 Cat5e 3m

OTE2C3-15B662 Cat6 2m OTE2C3-15B663 Cat6 3m OTE2C3-12B552 Cat5e 2m OTE2C3-12B553 Cat5e 3m

OTE2C3-12B662 Cat6 2m OTE2C3-12B663 Cat6 3m



OTE2C3-11B552 Cat5e 2m OTE2C3-11B553 Cat5e 3m

OTE2C3-11B662 Cat6 2m OTE2C3-11B663 Cat6 3m OTE2C3-15B552 Cat5e 2m OTE2C3-15B553 Cat5e 3m

OTE2C3-15B662 Cat6 2m OTE2C3-15B663 Cat6 3m OTE2C3-12B552 Cat5e 2m OTE2C3-12B553 Cat5e 3m

OTE2C3-12B662 Cat6 2m OTE2C3-12B663 Cat6 3m

 $2 \times \text{UK individually fused} \mid 2 \times \text{data} \mid \text{HDMI, SVGA \& 3.5mm Audio} \mid \text{Silver/Grey} \mid \text{Cut-out dimensions } 390 \times 115 \text{mm}$

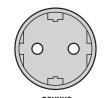




OTE2C3-AO-1155HSA2 Cat5e 2m OTE2C3-AO-1155HSA3 Cat5e 3m

OTE2C3-AO-1166HSA2 Cat6 2m OTE2C3-AO-1166HSA3 Cat6 3m POWER LOGIC are the recognised market leader throughout the world. As such we can supply all our power products with a vast range of approved international power sockets. (full details in the technical brochure).





FRANCE/BELGIUM





We stock a vast range of Data and AV interfaces that can be fitted within the Rotadock range (full details in the technical brochure). We also stock the associated cables in lengths from 1 to 10 metres.



INDIA





SWITZERLAND

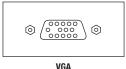
CHINA/AUSTRALIA

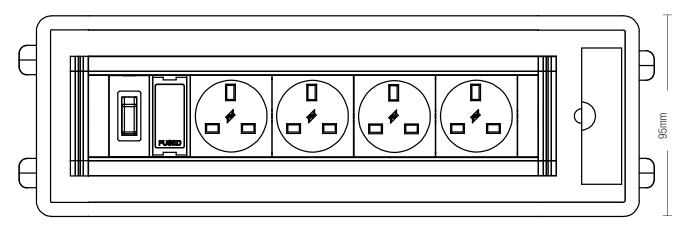
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ITALY





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

EASY INSTALLATION

Four ratchet clips quickly sand easily slide on to fasten the unit in its mounting cutout.

RAISED INTERFACE

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

FLUSH MOUNTING

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

ELECTRICAL

220V-250V @ 50 Hz Operating Voltage: 110V-125V AC @ 60 Hz

Current:

Max Power: 1800W @ 110V-125V AC 3000W @ 220V- 250V AC

WORK SURFACE ((0) 113mm

DIMENSIONS

Width: 55mm (approx. 41/2")

Length: Determined by configuration Height: (Open) 107mm

(approx. $4^{1/2}$ ")

WORK SURFACE THICKNESS

10mm - 50mm (approx. 2/5" - 2")