306mm

Shuttle® power module

A through desk power and data module that pulls up from the work surface and pushes back down to a flush position when not in use. Designed for 80mm cutout.

- Shuttle® unit pulls up from the desk and can be pushed back into the desk top when not in use
- Black body with black power and communication fascias

WWW.

• Fits into standard furniture 80mm hole/port

Fully segregated power and data Choice of power and data connectors to most specifications Power and data cables all exit from the base of the unit All UK power sockets feature integral fuses Choice of 3.15A or 5A fuses are available to comply with BS 6396:2008 Standard mains lead length is 3m to a 13A Plug and 3m data leads where appropriate. Modules are fully insulated and comply with BS 5733 NB. Please note that any length of power lead includes the 125mm internal length required for termination. e.g. a 3m prewired power lead will be approximately 2.875m long. Power or data sockets available ateral fuses with a choice of 3.15A or 5A to comply with BS 6396:2008 Power cables exit from base of unit

power module Shuttle®

Code	Description
88P048	2 x power sockets 3.15A individually fused, supplied with 3m lead to 13A UK plug
88P060	4 x power sockets 3.15A individually fused supplied with 3m lead to 13A UK plug
88U006	2 x power sockets, 2 x RJ45 Cat5e data sockets 3.15A individually fused, supplied with 3m lead to 13A UK plug and 3m data leads
88U079	2 x power sockets, 2 x RJ45 Cat6 data sockets 3.15A individually fused, supplied with 3m lead to 13A UK plug and 3m data leads

Please note: Fuses only accessible after removal of equipment plug. Lead lengths shown will be the conductor length and not the distance from the end of the module to the plug. For example, a 3m prewired power lead will be approximately 2.875m as 125mm will be internal for the termination, this is also applicable for data leads.





Build it your way

Shuttle is available with the following modification. Contact us with your required specification for a quote on +44 (0)1709 829 511.

Round Earth NS / Ang Fused & Unfused T' Earth NS Fused & Unfused

International Sockets: American Japanese

Indian

In-Feeds

Hard Wired Mains Cable 1.5mm Hard Wired Mains Cable 2.5mm Wieland Tail 1.5mm

Data, Telecommunications, AV:

3.5mm Audio RJ11 Tel Shuttered
9 Pin D Data RJ45 Cat5e
BT Tel Shuttered RJ45 Cat6
Co Axial S Video
Ethernet BNC SVGA
HDMI Phono
USB

Circuit Protection, Switching, Indication:

Varistor Neon Indicator Switch - Double Pole (16A Max Supply) Switch - Single Pole (16A Max Supply)



View of concealed pull up handle. Pulls up from the desk and back down to flush position.