

## Product Datasheet

### P-PACK DESKTOP UNITS

#### Power & USB



## PRODUCT DESCRIPTION

The Power Pack Desktop utilises an ergonomic modern shape which has been designed to blend in seamlessly with other desktop items such as telephones, monitors, keyboards and laptops etc. A white colour option compliments the modern office ergonomic

- Dual A+C US/b charger, with Quick Charge 3.0, and Power Delivery
- Tough extrusion
- 45° angled sockets, can accept large plugs and transformers
- Conforms to BS6396 and BS1363
- Certified to BS5733
- 500mm power lead to male 3-pole connector

## STANDARD PRODUCTS

Part Code	No. of Power	Colour	Dimensions
P-Pack Desk 2SU	2 x 5A sockets, dual USB charger	Black/Grey	260 x 72 x 78mm
P-Pack Desk 2WU	2 x 5A sockets, dual USB charger	White	260 x 72 x 78mm
P-Pack Desk 4SU	4 x 5A sockets, dual USB charger	Black/Grey	392 x 72 x 78mm
P-Pack Desk 4WU	4 x 5A sockets, dual USB charger	White	392 x 72 x 78mm
P-Pack Desk 6SU	6 x 3.15A sockets, dual USB charger	Black/Grey	524 x 72 x 78mm

## INSTALLATION



All desktop units come with 2 methods of attaching to the desktop. Fix to the desk with either a pair of G-Clamps, or using adhesive pads.

The clamps come with an optional rubber guard to protect the desk

## USAGE & MAINTENANCE

Not to be used with products and appliances exceeding 5A (3.15A for 6 way unit)

Fuses are 5x20mm and can be user-replaced.

To replace a fuse, disconnect the unit from the mains first.

To clean unit, disconnect from the mains, and wipe with a clean damp cloth

## TECHNICAL SPECIFICATION

In the box	1x Desktop unit; pair of clamps; pair of adhesive pads
Construction	PVC extrusion, PVC sockets and fascias
Max voltage	250V
Fuse rating	3.15A or 5A
Fuse size/type	5x20mm ceramic slow blow
USB	USB output type A and type C, Max 18W USB A: QC3.0, DC 5V3A, 9V2A, 12V1.5A USB C: PD, DC 5V3A, 9V2A, 12V1.5A A+C together: DC5V3.4A
Mains lead length	500mm
Mains lead spec	1.5mm <sup>2</sup> HO5VV-F
Mains connector	20A male 3-pole connector
Conformities	BS 1363; BS 6396:2008; BS 5733; IEC60884-1:2006; UL 94V-0
Switch	Single pole with neon indicator
Compliances	RoHS; WEEE; CE; UKCA