

Product Datasheet
MAXI DESKTOP UNITS



PRODUCT DESCRIPTION

The MAXI desktop is designed to be a compact unit, offering mixed choices of individually fused UK power sockets, and a powerful 3.4A USB A+C charger, as well as data & multimedia options

- Dual A+C US/b charger, with Quick Charge 3.0, and Power Delivery
- Tough extrusion in a RAL 9003 finish
- 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	Description	Dimensions
MAXI DESK 2/26CU	2 x 5A sockets, dual 3.4A USB A+C, 2 x 6C cut-outs	270 x 72 x 78mm
MAXI DESK 2/2SU	2 x 5A sockets, dual 3.4A USB A+C, 2 x Cat 6 couplers	270 x 72 x 78mm
MAXI DESK 3/U	3 x 5A sockets, dual 3.4A USB A+C	270 x 72 x 78mm
MAXI DESK 3/26C	3 x 5A sockets, 2 x 6C cut-outs	270 x 72 x 78mm
MAXI DESK 3/2S	3 x 5A sockets, 2 x Cat 6 couplers	270 x 72 x 78mm
MAXI DESK 4	4 x 5A sockets	270 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

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 ² 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