

PRODUCT DATASHEET

OFFICE DESK POWER

P-Pack Powerfeed Units

Hardwired under-desk power with 4 or 6 UK sockets



KEY FEATURES

- 20mm gland entry
- Internal connector block
- 4 or 6 UK sockets
- Individual fuse options
- 13A fuse or RCBO protection
- Under-desk or basket mounting

Hardwired powerfeed units with a gland entry and internal connector block. A female 3-pole output connects to compatible PowerData products. Image shows an RCBO-equipped model.

Standard models

Part number	Sockets	Individual protection	Overall protection
P-Pack 4PF/13A	4	5A per socket	13A fuse
P-Pack 4PF/NF/13A	4	None	13A fuse
P-Pack 4PF/RCBO	4	5A per socket	16A / 30mA RCBO
P-Pack 4PF/NF/RCBO	4	None	16A / 30mA RCBO
P-Pack 6PF/13A	6	3.15A per socket	13A fuse
P-Pack 6PF/NF/13A	6	None	13A fuse
P-Pack 6PF/RCBO	6	3.15A per socket	16A / 30mA RCBO
P-Pack 6PF/NF/RCBO	6	None	16A / 30mA RCBO

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Technical specification

Specification	Details
Construction	PVC extrusion, sockets and fascias
Maximum voltage	250V
Cable entry	20mm gland hole to internal connector block
Individual fuses	Fused models: 5A for 4-way units; 3.15A for 6-way units
Overall fuse	13A on /13A models
RCBO	16A, 30mA, Type C on /RCBO models
Fuse size / type	5 x 20mm ceramic slow-blow
Source conformity references	BS 1363; BS 6396:2008; BS 5733; IEC 60884-1:2006; UL 94V-0
Source compliance marks	RoHS; WEEE; CE; UKCA

Installation

End brackets allow the unit to be screwed beneath the desk or cable-tied into a wire basket cable management system.

Use and maintenance

Do not exceed the socket or unit rating. Disconnect from the mains before replacing a fuse or cleaning. Use the specified replacement fuse and wipe with a clean damp cloth. Test the RCBO monthly on RCBO-equipped models.