

Bench-Mount PDUs

Power distribution for workbenches and laboratories



Source image: BM13A/6F

A bench-mounted power unit for workshop and laboratory use. Steel legs with fixing holes allow the unit to be secured to a work surface. Select the socket and input plug combination to suit the equipment and supply.

KEY FEATURES

- UK, IEC C13 and Euro options
- Aluminium extrusion
- Steel mounting legs
- Fixing holes in the brackets
- 3m mains lead
- Sockets not individually fused

Standard models

Part number	Description
BM13A/4	4 UK sockets; covered switch; 3m lead
BM13A/6	6 UK sockets; covered switch; 3m lead
BM13A/6F	6 UK sockets; surge filter; covered switch; 3m lead
BM13A/8	8 UK sockets; no switch; 3m lead
BMIEC/12	12 IEC C13 10A sockets; covered switch; 3m lead
BMSCH/08	8 Schuko CEE 7/4 sockets; covered switch; 3m lead to CEE 7/7 plug
BMFRE/08	8 French CEE 7/5 sockets; 3m lead to CEE 7/7 plug

Technical specification

Specification	Details
Mains cable	3m, 3 x 1.5mm ²
Input plug options	13A UK / Euro; IEC C14; IEC C20; 16A Commando
IEC input references	C14 / C20: IEC 320; Commando: IEC 309; universal Euro: CEE 7/7