

# 13A UK PLUG UNFILTERED POWER DISTRIBUTION UNIT (PDU)



## Technical information

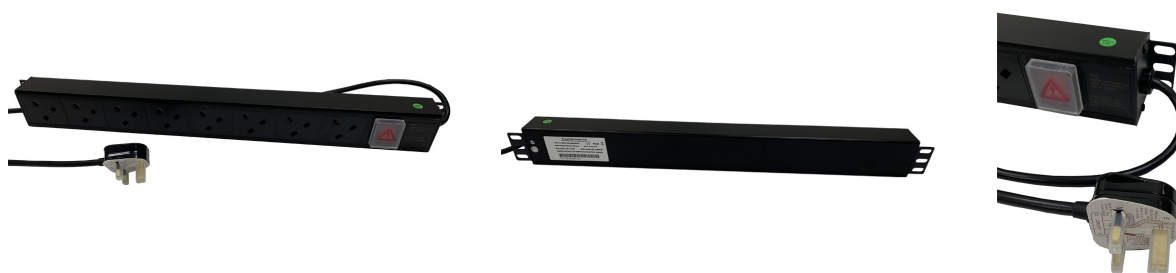
UK and IEC socket unfiltered Power Distribution Units with a 3m power cord terminated with a 3 pin 13Amp fused BS1363 plug.

Designed to be installed and used within networking cabinets and enclosures.

The full Ultima range of PDU's includes filter and surge options with 13A, 16A commando, 32A commando, IEC C14 or C20 plugs.

### Features:

- ◆ 13A UK BS1363 or IEC 320 C13 sockets
- ◆ Switched with switch cover
- ◆ Lightweight, high quality aluminium housing
- ◆ 3m power cord terminated with a 3 pin 13 AMP fused BS1363 plug
- ◆ CE and ROHS compliant
- ◆ Vertically mounted PDU's have 45° angled outlets
- ◆ Horizontally mounted PDU's have 90° angled outlets
- ◆ Max. No. of sockets 12 horizontal, 24 vertical



## Part Numbers

	Item	Plug	Description	Fixing	Type	Length	Width	Height
<b>13A UK Socket</b>	778838	13A UK	4 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	778839	13A UK	5 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	778841	13A UK	6 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	778842	13A UK	8 Way	Vertical	Unfiltered	620mm	45mm	60mm
	778846	13A UK	10 Way	Vertical	Unfiltered	740mm	45mm	60mm
	778851	13A UK	12 Way	Vertical	Unfiltered	855mm	45mm	60mm
	786699	13A UK	16 Way	Vertical	Unfiltered	1095mm	45mm	60mm
<b>IEC C13 Socket</b>	779838	13A UK	4 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	779839	13A UK	6 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	779840	13A UK	8 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	779841	13A UK	10 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	779842	13A UK	12 Way	Horizontal	Unfiltered	490mm	45mm	60mm
	786761	13A UK	6 Way	Vertical	Unfiltered	490mm	45mm	60mm
	786762	13A UK	8 Way	Vertical	Unfiltered	490mm	45mm	60mm
	786763	13A UK	10 Way	Vertical	Unfiltered	490mm	45mm	60mm
	786764	13A UK	12 Way	Vertical	Unfiltered	490mm	45mm	60mm
	786765	13A UK	16 Way	Vertical	Unfiltered	590mm	45mm	60mm
	786766	13A UK	20 Way	Vertical	Unfiltered	700mm	45mm	60mm
	786767	13A UK	24 Way	Vertical	Unfiltered	810mm	45mm	60mm