



- ✓ Modular design
- ✓ Future-proof
- ✓ Expandable
- ✓ Hot swappable modules
- ✓ Available in 5 or 6 sections
- ✓ Choice of socket style and density

## Product Overview

The Excel range of modular power distribution strips introduces flexibility and design options which until now have not been available in products of this type. Core to the product range is a U shaped housing, manufactured from high quality, lightweight aluminium which is terminated with a PVC mains connection lead, with commando style and standard 3 pin plug options.

A range of socket modules are available which snap into this housing quickly, easily, and securely without the need for tooling.

The range of modules available enable users to mix and match socket styles to suit initial - and more importantly - changing connectivity or socket density requirements. Current 'standard' power distribution units offer little if any flexibility, meaning users have to install single style socket units, multiple units, or purchase power leads or converters to match equipment connectors with power strip sockets.

## Product Specifications

Feature	Values
Mounting direction	Vertical
Electrical connection	Connecting cord with plug
Type of electric plug connection	32 Amp - EN6039 Style (BS4343)
Cable length	2 m
Width	72 mm
Height	1690 mm
Depth	71.5 mm
Supply voltage	250 V

Switchable	no
With LED indication	no
With fuse	no
Ammeter	no
With mounting bracket	yes

### Socket types



Snap in module design  
IEC320 C13 10AMP  
sockets shown



BS1363 sockets



IEC320 C19  
16AMP sockets

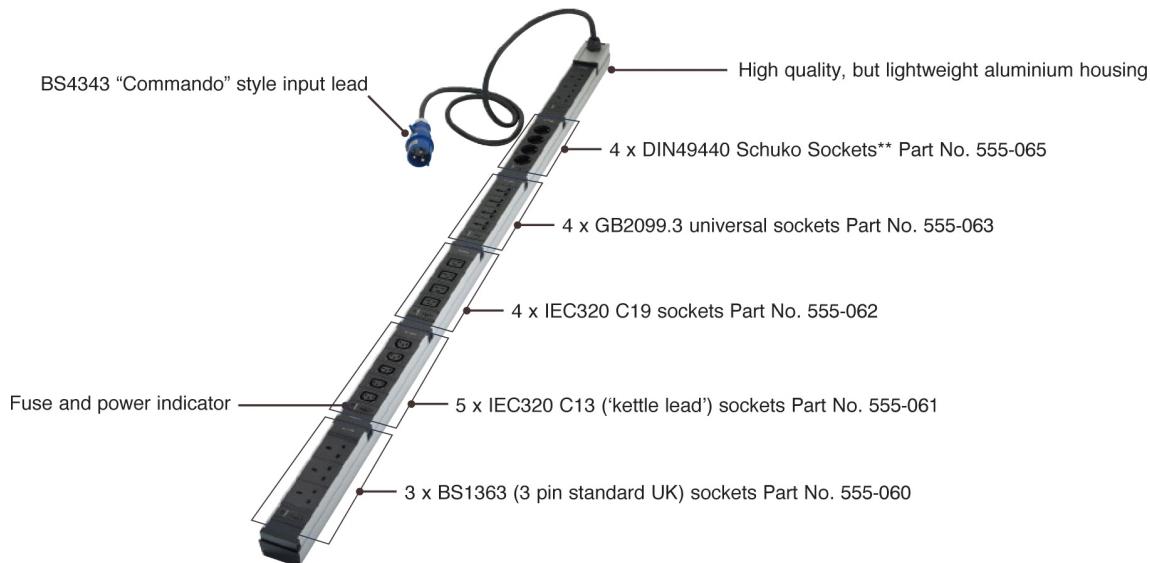


GB2099.3 universal  
sockets



DIN49440 Schuko  
sockets\*\*

### Product image



## Standards

Applicable standard	Detail
RoHS-II-III (2011/65/EU & 2015/863): 2023	Our products, demonstrate full adherence to the regulatory stipulations of the EU Directive 2011/65/EU (RoHS-II) and its corresponding delegated directive 2015/863 (RoHS-III).
WFD: 2023	Compliant to Waste Framework Directive
SCIP: 2023	Compliant - Does Not Contain Substances of Concern In articles as such or in complex objects (Products)
POPs (EU) No 2019/1021	EU Regulation for the restriction of Persistent Organic Pollutants.

## Part Number Table

Part Number	Description
555-050	Excel Modular PDU B12496 Way Unloaded Housing 32 A BS4343
555-053	Excel Modular PDU 5 way unloaded housing, 32AMP BS4343
555-060	Excel Modular PDU 3x UK BS1363 Socket
555-061	Excel Modular PDU 5x IEC320 C13 10A Socket
555-062	Excel Modular PDU 4x IEC320 C19 16A Socket

Excel is a world class premium performing end to end infrastructure solution designed, Manufactured, supported and delivered without compromise.

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