

VERTICAL PDU's

ANGLED LEFT AND RIGHT

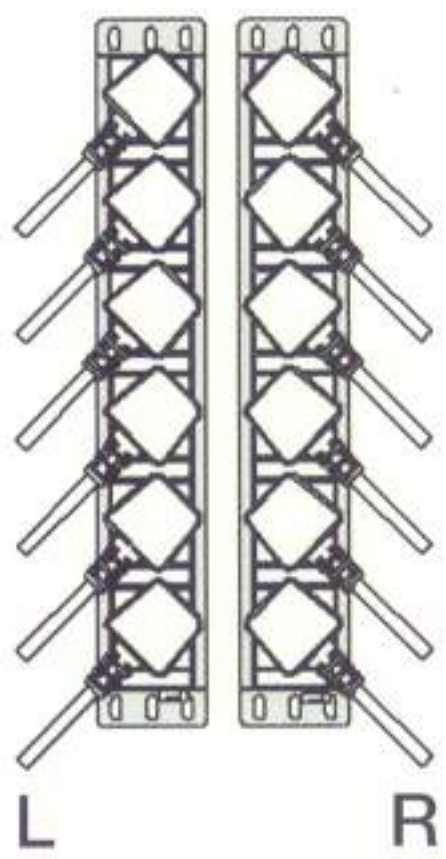
UK Style 13 amp 250v

Socket modules angled at 45° allow for cables to fall left or right, providing easy access to plugs and greater density of sockets per unit.

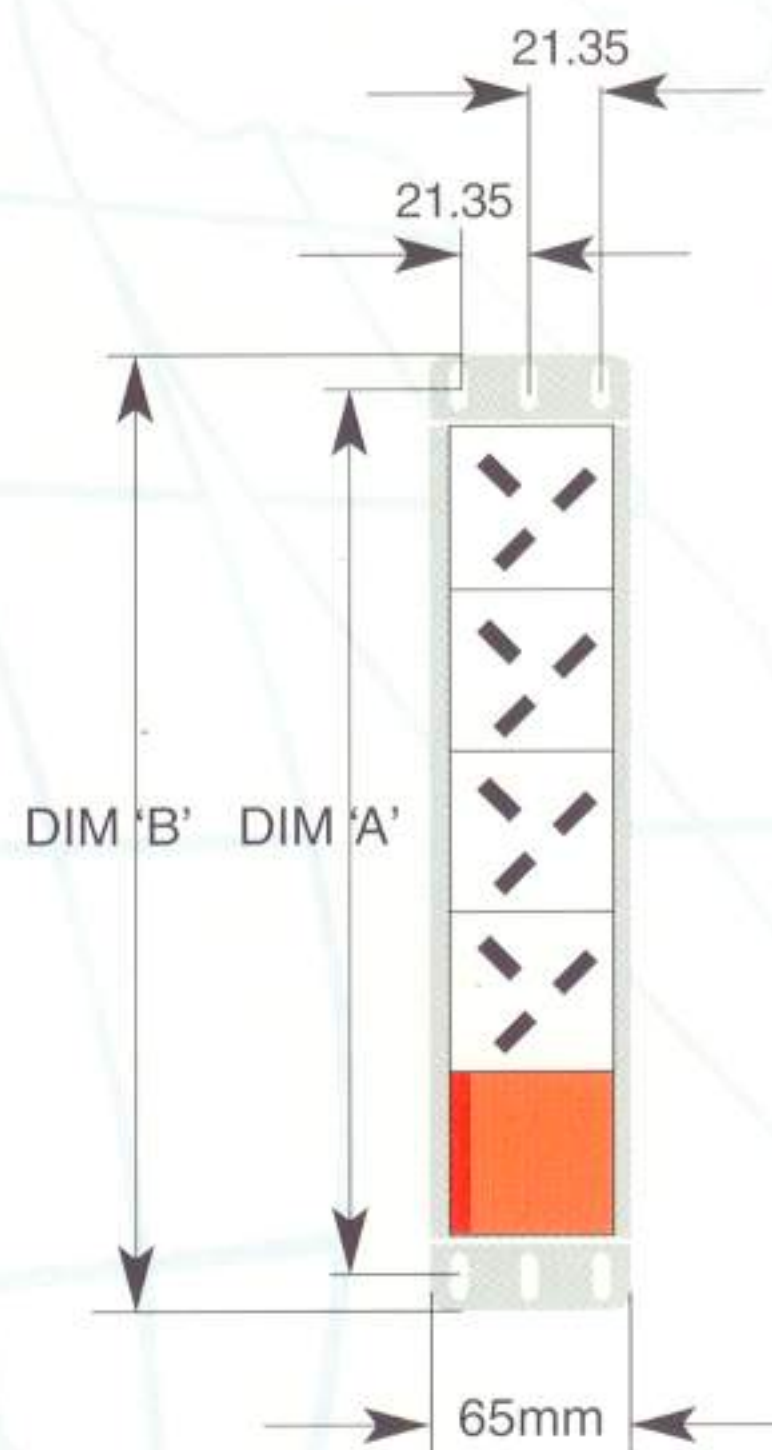
■ Robust construction - Polycarbonate accessories in an aluminium body.

■ 3 metre fitted plug and lead set as standard. (Other lengths can be supplied to order.)

■ Bodies Powder Coated BS 00A05 as standard.



Ref:		No. Sockets	DIM "A"	DIM "B"	Depth
Angled Vertical Units					
XAL4	unswitched	4	257	281	46
XAL5	unswitched	5	331	354	46
XAL6	unswitched	6	392	416	46
XAL8	unswitched	8	516	540	46
XAL10	unswitched	10	641	663	46
XAL12	unswitched	12	764	788	46
XAL15	unswitched	15	950	974	46
XAL20	unswitched	20	1260	1284	46
XAL4S	switched	4	318	342	46
XAL5S	switched	5	380	404	46
XAL6S	switched	6	442	466	46
XAL8S	switched	8	566	590	46
XAL10S	switched	10	690	713	46
XAL12S	switched	12	814	838	46
XAL15S	switched	15	999	1023	46
XAL20S	switched	20	1310	1334	46
Angled Vertical Units with Filter					
XAL4F	unswitched	4	354	378	46
XAL5F	unswitched	5	416	440	46
XAL6F	unswitched	6	479	503	46
XAL8F	unswitched	8	607	631	46
XAL10F	unswitched	10	727	751	46
XAL4SF	switched	4	405	429	46
XAL5SF	switched	5	469	493	46
XAL6SF	switched	6	530	554	46
XAL8SF	switched	8	654	678	46
XAL10SF	switched	10	777	801	46
Angled Vertical Units with RCD					
XAL4D	unswitched	4	405	429	46
XAL5D	unswitched	5	469	493	46
XAL6D	unswitched	6	530	554	46
XAL8D	unswitched	8	654	678	46
XAL10D	unswitched	10	778	801	46
XAL12D	unswitched	12	902	926	46



Replace 'L' with 'R' for Right Handed units. e.g. XAR6S

NB If additional options are chosen, Dimensions 'A' and 'B' will change accordingly.

Available options

- S** 16 AMP DOUBLE POLE ILLUMINATED SWITCH
- N** NEON INDICATOR ONLY
- F** 10 AMP RFI / TRANSIENT SUPPRESSOR FILTER
- G** SURGE PROTECTION MODULE
- D** RCD
- C** RCBO
- U** 13 AMP FUSE MODULE
- BK** ALL BLACK
- 16** 16 AMP PLUG
- 32** 32 AMP PLUG

Example Order Code:-

XAL4 S F BK

= 4 Way • Switch • Filter • Black

Ref:		No. Sockets	DIM "A"	DIM "B"	Depth
Horizontal Units					
XH4	unswitched	4	269	293	46
XH5	unswitched	5	318	342	46
XH6	unswitched	6	370	393	46
XH8	unswitched	8	469	493	46
XH10	unswitched	10	566	590	46
XH12	unswitched	12	669	693	46
XH15	unswitched	15	819	843	46
XH20	unswitched	20	1067	1091	46
XH4S	switched	4	269	293	46
XH5S	switched	5	318	342	46
XH6S	switched	6	370	393	46
XH8S	switched	8	469	493	46
XH10S	switched	10	566	590	46
XH12S	switched	12	669	693	46
XH15S	switched	15	819	843	46
XH20S	switched	20	1067	1091	46

Angled Vertical Units					
XAL4	unswitched	4	257	281	46
XAL5	unswitched	5	331	354	46
XAL6	unswitched	6	392	416	46
XAL8	unswitched	8	516	540	46
XAL10	unswitched	10	641	663	46
XAL12	unswitched	12	764	788	46
XAL15	unswitched	15	950	974	46
XAL20	unswitched	20	1260	1284	46
XAL4S	switched	4	318	342	46
XAL5S	switched	5	380	404	46
XAL6S	switched	6	442	466	46
XAL8S	switched	8	566	590	46
XAL10S	switched	10	690	713	46
XAL12S	switched	12	814	838	46
XAL15S	switched	15	999	1023	46
XAL20S	switched	20	1310	1334	46

Angled Vertical Units with Filter					
XAL4F	unswitched	4	354	378	46
XAL5F	unswitched	5	416	440	46
XAL6F	unswitched	6	479	503	46
XAL8F	unswitched	8	607	631	46
XAL10F	unswitched	10	727	751	46
XAL4SF	switched	4	405	429	46
XAL5SF	switched	5	469	493	46
XAL6SF	switched	6	530	554	46
XAL8SF	switched	8	654	678	46
XAL10SF	switched	10	777	801	46

Horizontal Units with RCD					
XH4RCD	unswitched	4	369	393	46
XH5RCD	unswitched	5	420	444	46
XH6RCD	unswitched	6	469	493	46
XH8RCD	unswitched	8	566	590	46
XH10RCD	unswitched	10	669	693	46
XH12RCD	unswitched	12	768	792	46

Angled Vertical Units with RCD					
XAL4RCD	unswitched	4	405	429	46
XAL5RCD	unswitched	5	469	493	46
XAL6RCD	unswitched	6	530	554	46
XAL8RCD	unswitched	8	654	678	46
XAL10RCD	unswitched	10	778	801	46
XAL12RCD	unswitched	12	902	926	46

Replace 'L' with 'R' for Right Handed units. e.g. XA**R**6S

230V a.c. only
13amp max
Plug and sockets to BS1363
Fuses to BS1362

International Sockets

- For Schuko sockets suffix SCH (e.g. XH4/SCH)
- For French/Belgian sockets suffix FRE (e.g. XH4/FRE)
- For American socket suffix USA (e.g. XH4/USA)
- For IEC 320 sockets suffix IEC (e.g. XH4/IEC)

- Switched versions fitted with a 16 amp double pole illuminated switch

- On angled units sockets have a 45° configuration with cables falling to the left or right of the product



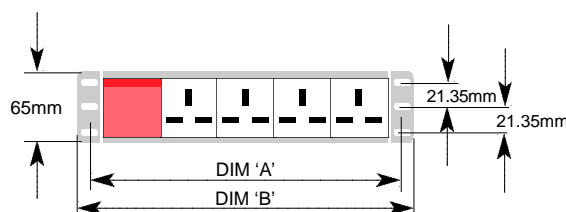
Filter Technical Data

- Operating Voltage up to 250V at max 400HZ
- Rated current 10 amps @ 40°C, 11.5 amps @ 25°C
- Leakage current @ 220V 50HZ max. 2 x 0.2mA
- The filters are fitted with ZNR voltage Transients and Earthline choke.

Standard Spec. Z280G

- Max Cont. Volts AC RMS @ 25°C.....320
- Max Cont. Volts DC @ 25°C.....416
- Varistor V Min @ 1mA.....450
- Energy Joules 10/1000 amps.....140
- Clamping Volt @ 100 amps.....825
- m Watts Cont.....800

- Polycarbonate accessories in an aluminium body - a robust combination.
- 2 metre fitted plug and lead set as standard. Other lengths can be supplied.
- Bodies Powder Coated BS 00A05 as standard.



For further information or our comprehensive accessory brochure please contact RPP Sales.



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