

UK ANGLED RIGHT VERTICAL RACK MOUNT PDU

DESCRIPTION	PART CODE / PLUG TYPE				
	13A PLUG	16A BS4343/BS EN 60309 PLUG	32A BS4343/BS EN 60309 PLUG	10A C14 PLUG	16A C20 PLUG
4 WAY 13A VERTICAL MOUNT	CP-XAR4	CP-XAR4-16	CP-XAR4-32	CP-XAR4-E	CP-XAR4-C20
5 WAY 13A VERTICAL MOUNT	CP-XAR5	CP-XAR5-16	CP-XAR5-32	CP-XAR5-E	CP-XAR5-C20
6 WAY 13A VERTICAL MOUNT	CP-XAR6	CP-XAR6-16	CP-XAR6-32	CP-XAR6-E	CP-XAR6-C20
8 WAY 13A VERTICAL MOUNT	CP-XAR8	CP-XAR8-16	CP-XAR8-32	CP-XAR8-E	CP-XAR8-C20
10 WAY 13A VERTICAL MOUNT	CP-XAR10	CP-XAR10-16	CP-XAR10-32	CP-XAR10-E	CP-XAR10-C20
12 WAY 13A VERTICAL MOUNT	CP-XAR12	CP-XAR12-16	CP-XAR12-32	CP-XAR12-E	CP-XAR12-C20
15 WAY 13A VERTICAL MOUNT	CP-XAR15	CP-XAR15-16	CP-XAR15-32	CP-XAR15-E	CP-XAR15-C20
20 WAY 13A VERTICAL MOUNT	CP-XAR20	CP-XAR20-16	CP-XAR20-32	CP-XAR20-E	CP-XAR20-C20
NEON LIGHT INDICATOR ADD:	-N TO APPROPRIATE PART CODE ABOVE				
NEON LIGHT SWITCH ADD:	-S TO APPROPRIATE PART CODE ABOVE				
SURGE PROTECTION ADD:	-SU TO APPROPRIATE PART CODE ABOVE				
RCD ADD:	-R TO APPROPRIATE PART CODE ABOVE				
EMC FILTER ADD:	-EMC TO APPROPRIATE PART CODE ABOVE				



Compliance	CE Compliant: 93/68/EEC BS5773 BS 1363-1 BS 1363 2 BS EN 60669-1 IEC/EN 60320-2-2 IEC EN 60309-1 (BS4343)
Materials	Accessories: Polycarbonate Body: Aluminium Extrusion: BS1474 Alloy 6063T6 Finish: Category 3 - Anodised Black End Brackets: Mild Steel: CR4 BS10130
Current	10Amps - IEC C14 Plug 13Amps - BS 1363 - 1 Plug 16 Amps - IEC C20 Plug BS EN 60309 Plug 32 Amps - BS EN 60309 Plug
Voltage	230 - 250 a.c.
Frequency	50Hz
Connection Details	1.5mm ² x 3Mtrs 3core HO5VV-Flex to BS 1363 Plug fused @13Amps, 16Amp BS4343 Plug, IEC C14 Plug, IEC C20 Plug via strain relief gland. 4.0mm ² x 3Mtrs 3core HO5VV-F Flex to 32Amp BS EN 60309 Plug via strain relief gland
Box Quantity	1 Piece / 1.20Kgs(CPXAR6) / 0.0034M ³
Environmental Issue	Packaging Waste: Cardboard - 0.0015Kg / 125T/125T B Flute RoHS Compliant - ref: 2015/863 The products manufactured & otherwise supplied by the company do not have any perceived known hazardous materials or by-products that would be deemed hazardous to the environment.



Under the Waste Electrical and Equipment Directive (WEEE) this product should be disposed of responsibly

Size conversions: 1U = 44.45mm = 1 3/4" 600mm = 24" 700mm = 28" 800mm = 32" 1kg = 2.2lbs

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