Mains Extensions Metal Cable Drum





Specifications:

Voltage rating	: 240 V ac
Approval category	: BS EN61242

Specification Table

Connector Type B	Cable Type	Current Rating (A)	Maximum Cross-section Area (mm ²)	External Diameter	Lead Length (m)	Number of Outputs	Number of Ways	Part Number
Twin UK Mains		5	1.25	228.6 (9)	15	2	2	2200-2-15M
					25			2200-2-25M
	UK Mains	13			15	- 4	4	2200-4-15M
				304.8 (12)	20			2200-4-20M
Four UK				-	25			2200-4-25M
Mains				-	30			2200-4-30M
				-	40			2250-4-40M
				-	50			2250-4-50M
	Type B Twin UK Mains Four UK	Type B Type Twin UK Mains UK Mains Four UK UK Mains	Connector Type BCable TypeRating (A)Twin UK Mains5UK Mains13	Connector Type BCable TypeCurrent Rating (A)Cross-section Area (mm2)Twin UK Mains55Twin UK Mains1.25Four UK13	Connector Type BCable TypeCurrent Rating (A)Cross-section Area (mm2)External DiameterTwin UK Mains55228.6 (9)Twin UK Mains131.25304.8 (12)	Connector Type BCable TypeCurrent Rating (A)Cross-section Area (mm2)External DiameterLead Length (m)Twin UK Mains55228.6 (9)25Twin UK Mains5115304.8 (12)20Four UK Mains13125-2510015304.8 (12)20101101101101102101101101	Connector Type BCable Type BCurrent Rating (A)Cross-section Area (mm2)External DiameterLead Length (m)Number of OutputsTwin UK Mains55228.6 (9)252Twin UK Mains515228.6 (9)252Four UK Mains131.25304.8 (12)2004101510153Four UK Mains131.251030	Connector Type BCable Type BCurrent Rating (A)Cross-section Area (mm2)External DiameterLead Length (m)Number of OutputsNumber of OutputsTwin UK Mains52222Twin UK Mains52222Twin UK Mains15222Twin UK Mains15222Twin UK Mains15222Twin UK Mains16222Twin UK Mains16222Twin UK Mains16222Four UK Mains1312222Twin UK Mains1312131222Twin UK Mains131213 <td< td=""></td<>

Dimensions : Millimetres (Inches) (Unless Specified)

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