

HIGH VOLTAGE TERMINALS 2A-2M

two hole fixing

2A-2M Copper Tube Terminal Lugs are designed for high voltage applications up to 33kV. Manufactured from high purity copper tube, annealed and tin-plated. The extended barrel enhances electrical and mechanical performance. The absence of an inspection hole prevents moisture entry into the crimped joint. Featuring an extended palm with two fixing holes at 44.5mm centres.



CERTIFICATES 



BT 2006/95/CE

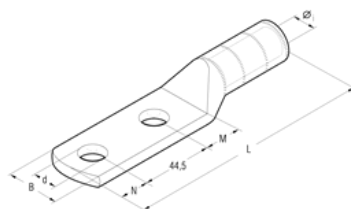


2011/65/EU

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Technical characteristics

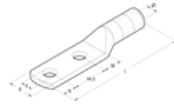
Material (Body)	Tinned electrolytic copper electrolytically
Material (Fixing)	Tinned electrolytic copper electrolytically
Center distances	44.5 mm
No. hole	2



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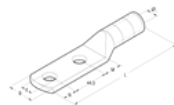
List of products

2A-2M Cable type: copper round, Maximum section: 400 mm²



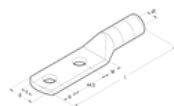
Type	Ø Stud mm	Øi	B	M	N	L	d	Pack qty	Min. pack qty	Wheelbase	Maximum diameter of the stripped cable
2A80-2M12	12 mm	27 mm	51 mm	20 mm	14 mm	177.5 mm	13.2 mm	15	5	44.5 mm	27 mm
2A80-2M14	14 mm	27 mm	51 mm	22 mm	16 mm	181.5 mm	15 mm	15	5	44.5 mm	27 mm
2A80-2M16	16 mm	27 mm	51 mm	22 mm	19 mm	184.5 mm	17 mm	15	5	44.5 mm	27 mm

2A-2M Cable type: copper round, Maximum section: 500 mm²



Type	Ø Stud mm	Øi	B	M	N	L	d	Pack qty	Min. pack qty	Wheelbase	Maximum diameter of the stripped cable
2A100-2M14	14 mm	30.3 mm	56.5 mm	22 mm	16 mm	182.5 mm	15 mm	10	5	44.5 mm	30.3 mm
2A100-2M16	16 mm	30.3 mm	56.5 mm	22 mm	19 mm	185.5 mm	17 mm	10	5	44.5 mm	30.3 mm

2A-2M Cable type: copper round, Minimum section: 600 mm², Maximum section: 630 mm²



Type	Ø Stud mm	Øi	B	M	N	L	d	Pack qty	Min. pack qty	Wheelbase	Maximum diameter of the stripped cable
2A120-2M14	14 mm	33.4 mm	61.5 mm	22 mm	16 mm	200.5 mm	15 mm	15	5	44.5 mm	33.4 mm
2A120-2M16	16 mm	33.4 mm	61.5 mm	22 mm	19 mm	202.5 mm	17 mm	15	5	44.5 mm	33.4 mm