

Copper strip, tinned, 630A, 11x21x1mm, green/yellow



CU-BAND11X21X1-GNYE Part no. Article no. 080836

Delivery program

Accessories Access				
Accessories Description Copper band insulated E-Cu laminated conductor, tin-plated UL approved up to max. 600 V AC Insulating material heat resistant up to +105 °C Rated voltage Rated voltage V DC	Product range			General switchboard accessories
Description Control	Accessories			Copper band insulated
UL approved up to max. 600 V AC Insulating material heat resistant up to +105 °C Insulation resistant up to +105 °C Insul	Accessories			Copper band insulated
Rated voltage Ue V DC 1500 Insulation resistance kV/mm 20 Self-extinguishing to UL 94 V0 Length mm 2000 Rated operational current Ie A 630 Dimensions (W x H x D) mm 11 x 21 x 1 Cross-section mm² 231 Cu factor kg 4,44	Description			UL approved up to max. 600 V AC
Insulation resistance kV/mm 20 Self-extinguishing to UL 94 V0 Length mm 2000 Rated operational current I _e A 630 Dimensions (W x H x D) mm 11 x 21 x 1 Cross-section mm ² 231 Cu factor kg 4,44	Rated voltage	U _e	V AC	1000
Self-extinguishing to UL 94 V0 Length mm 2000 Rated operational current I _e A 630 Dimensions (W x H x D) mm 11 x 21 x 1 Cross-section mm² 231 Cu factor kg 4,44	Rated voltage	U _e	V DC	1500
Length mm 2000 Bated operational current I _e A 630 Dimensions (W x H x D) mm 11 x 21 x 1 Cross-section mm² 231 Cu factor kg 4,44	Insulation resistance		kV/mm	20
Teactor Teac	Self-extinguishing			to UL 94 V0
Dimensions (W x H x D) mm 11 x 21 x 1 Cross-section mm² 231 Cu factor kg 4,44	Length		mm	2000
Cross-section mm ² 231 Cu factor kg 4,44	Rated operational current	l _e	Α	630
Cu factor kg 4,44	Dimensions (W x H x D)		mm	11 x 21 x 1
	Cross-section		mm^2	231
Colour Yellowish green	Cu factor		kg	4,44
	Colour			Yellowish green

Notes

Approvals

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Product Standards	UL 758; EN 60439-1, -3; CE marking
UL File No.	E248096
UL Category Control No.	AVLV2
CSA File No.	UL report applies to both US and Canada
CSA Class No.	-
North America Certification	UL listed, certified by UL for use in Canada
Conditions of Acceptability	max. 105 °C
Specially designed for North America	No
Suitable for	Appliance Wiring Material - Component
Max. Voltage Rating	600 V AC, 750 V DC

¹⁾Rated operational current: conform to VDE 0281

 $^{^{2)}}$ Cross-section: Wiring instructions for devices (e.g. terminal capacity at least ... mm 2) are to be strictly observed

³⁾Cu factor: Calculating extra material cost Chapter General