DATASHEET - CU-BAND10X16X0,8-BK



Copper strip, tinned, 400A, 10x16x0.8mm, black



Part no. Catalog No. CU-BAND10X16X0,8-BK 080739

EL-Nummer (Norway)

1711062

Delivery program

ccessories Copper band insulated Copper ban	zomor, program			
Copper band insulated	Product range			General switchboard accessories
E-Cu laminated conductor, tin-plated UL approved up to max. 600 V AC Insulating material heat resistant up to +105 °C Insulating materi	Accessories			Copper band insulated
UL approved up to max. 600 V AC Insulating material heat resistant up to +105 °C insulation resistance insulation resistant up to +105 °C insulating material heat resistant up to +105 °C insulation particular insulation particular insulation max. 600 V AC insulating material heat resistant up to +105 °C insulation particular insulation max. 600 V AC insulation max. 6	Accessories			Copper band insulated
tated voltage VDe VDC 1500 Insulation resistance kV/mm 20 Insulation resistance mm 2000 Insulation resistance mm 2000 Insulated operational current limensions (W x H x D) mm 10 x 16 x 0.8 Insulation resistance kV/mm 20 Insulation resistance mm 2000 Insulation resistance mm 10 x 16 x 0.8 Insulation resistance kV/mm 20 Insulation resistance mm 10 x 16 x 0.8 Insulation resistance kV/mm 20 Insulation resistance mm 2000 Insulation resistance kV/mm 2000 Insulation	Description			UL approved up to max. 600 V AC
insulation resistance kV/mm 20 delf-extinguishing to UL 94 V0 ength mm 2000 lated operational current I _e A 400 dimensions (W x H x D) mm 10 x 16 x 0.8 director mm² 124 du factor kg 2,21	Rated voltage	U _e	V AC	1000
telf-extinguishing to UL 94 V0 ength mm 2000 sated operational current left mm 10 x 16 x 0.8 tross-section mm 124 tractor kg 2,21	Rated voltage	U _e	V DC	1500
mm 2000 lated operational current le A 400 limensions (W x H x D) mm 10 x 16 x 0.8 lross-section mm² 124 lu factor kg 2,21	Insulation resistance		kV/mm	20
lated operational current lated operational current limensions (W x H x D) limensions (W x	Self-extinguishing			to UL 94 V0
mm 10 x 16 x 0.8 mm² 124 mm² 124 mm² 2,21	Length		mm	2000
ross-section mm ² 124 su factor kg 2,21	Rated operational current	le	Α	400
tu factor kg 2,21	Dimensions (W x H x D)		mm	10 x 16 x 0.8
	Cross-section		mm^2	124
colour Black, similar to RAL 9005	Cu factor		kg	2,21
	Colour			Black, similar to RAL 9005

Notes

Technical data ETIM 7.0

Energy distribution systems (EG000015) / Wiring band (EC001898)				
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Wiring band (ecl@ss10.0.1-27-40-06-12 [AC0387011])				
Rated operation current	А	400		
Length	mm	2000		
Width	mm	16		
Thickness	mm	12		
Laminated		Yes		
Lamella thickness	mm	0.8		
Number of lamellas		10		

Approvals

UL 758; EN 60439-1, -3; CE marking
E248096
AVLV2
UL report applies to both US and Canada
-
UL listed, certified by UL for use in Canada
max. 105 °C
No
Appliance Wiring Material - Component
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