## **DATASHEET - CU-BAND10X16X0,8-BK**



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



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

EL-Nummer (Norway)

0001711062

## **Delivery program**

Accessories Accessories Copper band insulated Copper band insulate	Bonvory program			
Accessories  Description  Copper band insulated  Copper band insulat	Product range			General switchboard accessories
Description  Lescription  Lescr	Accessories			Copper band insulated
UL approved up to max. 600 V ÅC Insulating material heat resistant up to +105 °C  Rated voltage  Ue V AC 1000  Rated voltage  V DC 1500  kV/mm 20  Self-extinguishing  Length  Rated operational current  Rated operations (W x H x D)  Dimensions (W x H x D)  Cross-section  Max Difference	Accessories			Copper band insulated
Rated voltage  V DC  Self-extinguishing Length Rated operational current Dimensions (W x H x D)  Cross-section  Lettor  W DC  Self-extinguishing  V DC  Self-extinguishing  Lettor  W V DC  Self-extinguishing  Lettor  W DC  Self-extinguishing  Le	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 <sub>e</sub> A         400           Dimensions (W x H x D)         mm         10 x 16 x 0.8           Cross-section         mm²         124           Cu factor         kg         2,21	Rated voltage	U <sub>e</sub>	V AC	1000
Self-extinguishing         to UL 94 V0           Length         mm         2000           Rated operational current         Ie         A         400           Dimensions (W x H x D)         mm         10 x 16 x 0.8           Cross-section         mm²         124           Cu factor         kg         2,21	Rated voltage	U <sub>e</sub>	V DC	1500
Length         mm         2000           Rated operational current         I <sub>e</sub> A         400           Dimensions (W x H x D)         mm         10 x 16 x 0.8           Cross-section         mm²         124           Cu factor         kg         2,21	Insulation resistance		kV/mm	20
Rated operational current    Part	Self-extinguishing			to UL 94 V0
Dimensions (W x H x D)         mm         10 x 16 x 0.8           Cross-section         mm²         124           Cu factor         kg         2,21	Length		mm	2000
Cross-section mm <sup>2</sup> 124 Cu factor kg 2,21	Rated operational current	l <sub>e</sub>	Α	400
Cu factor kg 2,21	Dimensions (W x H x D)		mm	10 x 16 x 0.8
	Cross-section		$\mathrm{mm}^2$	124
Colour Black, similar to RAL 9005	Cu factor		kg	2,21
	Colour			Black, similar to RAL 9005

## Notes

## **Approvals**

UL 758; EN 60439-1, -3; CE marking
E248096
AVLV2
UL report applies to both US and Canada
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UL listed, certified by UL for use in Canada
max. 105 °C
No
Appliance Wiring Material - Component
600 V AC, 750 V DC

<sup>1)</sup>Rated operational current: conform to VDE 0281

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

 $<sup>^{3)}</sup>$ Cu factor: Calculating extra material cost Chapter General