

Cable marker - UC-WMTBA (29X8)/PP BU - 1199635

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Cable marker, Sheet, blue, unlabeled, can be labeled with: TOPMARK NEO, TOPMARK LASER, mounting type: Assembly with cable binders, cable diameter: > 6 mm, lettering field size: 29 x 8 mm, Number of individual labels: 12

Product Description

Note:

Mats made of polypropylene (PP) can be processed with the TOPMARK NEO S/N 2004000390 and higher.

A conversion kit is available for devices with serial numbers that are lower.


Please contact your sales representative for conversion of your TOPMARK NEO.

Your advantages

- ✓ High durability of the marking materials as well as the labeling due to PP material and laser marking
- ✓ The UC-WMTBA ... UniCard labeling range includes markers that can be secured using standard cable binders
- ✓ Thanks to their angular shape the markers fit perfectly onto cables
- ✓ For large-surface marking of conductors and cables >4 mm in diameter
- ✓ The markers, supplied in uniform sheets, can be marked quickly and easily using the TOPMARK LASER or TOPMARK NEO



Key Commercial Data

Packing unit	10 pc
Minimum order quantity	10 pc
GTIN	 4 063151 262808
GTIN	4063151262808
Weight per Piece (excluding packing)	8.400 g
Sales Key	BG2317

Technical data

Dimensions

Length (b)	29 mm
Width (a)	13.5 mm

Ambient conditions

Ambient temperature (operation)	-30 °C ... 90 °C (< 0°C, only static loads)
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Technical data

Ambient conditions

Recommended storage conditions	23 °C/50 % relative humidity. Storage in a dry and dark place in the original packaging is recommended.
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General

Color	blue
Type	Card form
Components	free from silicone and halogen
Material	PP
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	12
Number of individual labels per row	4
Mounting type	Assembly with cable binders
Testing substances harmful to the wetting properties of lacquers (LABS conformity)	VW PV 3.10.7:2005-02
Result	Test passed
Result	Test passed
Test duration	96 h
Temperature storage	IEC 60068-2-2:2007-07
Result	Test passed
Duration	96 h
Maximum temperature	+85 °C
Test for wipe resistance of inscriptions	DIN EN 61010-1 (VDE 0411-01):2020-03
	DIN EN 62208 (VDE 0660-511):2012-06 (in parts)
Testing in a condensation changing climate in the presence of sulfur dioxide	DIN 50018:2013-05
Result	Test passed
Climate level	AHT 1,0 S
Cycles	2
Salt spray test	DIN EN 60068-2-11:2000-02
Result	Test passed

Classifications

eCl@ss

eCl@ss 11.0	27281102
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ETIM

ETIM 7.0	EC001530
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