

Marker for terminal blocks - UM-TM (10X10)



0830914

<https://www.phoenixcontact.com/in/products/0830914>

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Marker for terminal blocks, Strip, white, unlabeled, can be labeled with: TOPMARK NEO, TOPMARK LASER, BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting type: clip on, for terminal block width: 10.2 mm, lettering field size: 10 x 10 mm, Number of individual labels: 12



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Commercial Data

Order Key	0830914
Packing unit	10 pc
Minimum order quantity	10 pc
Sales Key	BG2
Product Key	BG211M
GTIN	4046356910484
Weight per Piece (including packing)	2.43 g
Weight per Piece (excluding packing)	2.206 g
Customs tariff number	39269097
Country of origin	PL

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Technical Data

Product properties

Type	high
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Marking

Number of individual labels	12
Number of individual labels per row	6
Number of marker strips	2

Marking technology

Device	5146464 THERMOMARK CARD
Ink ribbon	0801371 THERMOMARK-RIBBON 110-TC
Printability	Thermal transfer

Dimensions

Width	10 mm
Length	10 mm
Pitch	10.2 mm

Material specifications

Color	white
RoHS compliant	Yes
Material	PC
Flammability rating according to UL 94	V2
Components	free from silicone, halogen, and cadmium

Environmental and real-life conditions

Test for substances that would hinder coating with paint or varnish

	VW PV 3.10.7:2005-02
Result	Test passed

Weathering-resistance

Specification	Test passed
Result	Test passed
Test duration	96 h

Ambient conditions

Ambient temperature (operation)	-40 °C ... 120 °C
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Standards and regulations

Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
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Mounting

Mounting type	clip on
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Classifications

ECLASS

ECLASS-9.0	27141137
ECLASS-10.0.1	27141137
ECLASS-11.0	27281101

ETIM

ETIM 6.0	EC000761
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UNSPSC

UNSPSC 19.0	39131505
UNSPSC 20.0	39131505
UNSPSC 21.0	39131505

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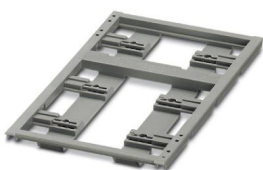
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Accessories

Magazine

Magazine - BLUEMARK MAG UM-TM - 0803335

Magazine for the BLUEMARK printer, for accommodating UM materials



Magazine

Magazine - TMP-UM-MAG1 - 0831200

Magazine for the THERMOMARK CARD printer, for accommodating UM material (UM1-TM and UM5-TM)



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