

0828736

https://www.phoenixcontact.com/in/products/0828736

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Marker for terminal blocks, Sheet, 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: snapped, for terminal block width: 6.2 mm, lettering field size: 5.6 x 10.5 mm, Number of individual labels: 60

Your advantages

- The UCT-TM... UniCard labeling range includes markers for Phoenix Contact products with tall marker grooves, e.g. terminals
- · The markers, which are supplied in uniform sheets, can be marked quickly, easily, and precisely using the card printers
- · The sheets provide additional space for project information and function text that can be helpful during further assembly
- · The multi-section marking strips are easy to fit and can be easily separated if required
- · Marking service: Phoenix Contact can custom-mark all UniCard markers according to your specifications

Commercial Data

Item number	0828736
Packing unit	10 pc
Minimum order quantity	10 pc
Sales Key	BG2
Product Key	BG2118
Catalog Page	Page 132 (C-3-2019)
GTIN	4046356522465
Weight per Piece (including packing)	16.03 g
Weight per Piece (excluding packing)	14.256 g
Customs tariff number	39269097
Country of origin	PL



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Technical Data

Notes

General	Can be labeled via thermal transfer
roduct properties	
Product type	Terminal marking
Pitch	6.2 mm
Туре	high
Marking	
Number of individual labels	60
Number of individual labels per row	10
Number of individual labels per row Marking technology	10
	10 5146464 THERMOMARK CARD
Marking technology	
Marking technology	5146464 THERMOMARK CARD
Marking technology	5146464 THERMOMARK CARD 5146480 THERMOMARK CARD-UCT-MAG1
Marking technology	5146464 THERMOMARK CARD 5146480 THERMOMARK CARD-UCT-MAG1 5147888 BLUEMARK LED
Marking technology Device	5146464 THERMOMARK CARD 5146480 THERMOMARK CARD-UCT-MAG1 5147888 BLUEMARK LED 5147999 BLUEMARK CLED
Marking technology Device	5146464 THERMOMARK CARD 5146480 THERMOMARK CARD-UCT-MAG1 5147888 BLUEMARK LED 5147999 BLUEMARK CLED 0801371 THERMOMARK-RIBBON 110-TC

Dimensions

Width	5.6 mm
Height	4.76 mm
Length	10.5 mm
Pitch	6.2 mm

Inkjet printing

Material specifications

RoHS compliant	yes
Color	white
Material	PC
Flammability rating according to UL 94	V0
Relative insulation material temperature index (Elec., UL 746 B)	130 °C
Fire protection for rail vehicles (DIN EN 45545-2) R22	HL 1 - HL 3
Fire protection for rail vehicles (DIN EN 45545-2) R23	HL 1 - HL 3
Fire protection for rail vehicles (DIN EN 45545-2) R24	HL 1 - HL 3
Components	free from silicone and halogen

Environmental and real-life conditions

Test for substances that would hinder coating with paint or varnish



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Result	Test passed
Scratch test for the determining scratch resistance	
Specification	DIN EN ISO 1518-1:2019-10 (following)
Requirements	≥ 5 N
Result	Test passed
esafilm test	
Specification	DIN EN ISO 2409:2013 (following)
Result	Test passed
IV resistance	
Specification	ISO 4892-2:2013-03 (following)
Result	Test passed
Test duration	96 h
emperature resistance	
Specification	ANSI/UL 969-2018:03 (following)
Test duration	240 h
Rating 100 °C (121 °C)	Test passed
Vipe resistance of inscriptions	
Specification	DIN EN 61010-1 (VDE 0411-01):2020-03
	DIN EN 62208 (VDE 0660-511):2012-06 (in parts)
Specification	ISO 175:2010 (following)
Test duration	168 h
esting in a condensation changing climate in the presence of sulfu	ur dioxide
Specification	DIN 50018:2013-05
Result	Test passed
Climate level	AHT 1.0 S
Cycles	2
salt spray test	
Specification	DIN EN 60068-2-11:2000-02
Result	Test passed
Test duration	96 h
umbient conditions	
Ambient temperature (operation)	-40 °C 120 °C
Recommended ambient temperature (storage/transport)	23 °C
Recommended humidity (storage/transport)	50 %
Shelf life	2 years
and and a read as a sulfation a	
ndards and regulations	DW 50 0 00 0 0 0 5 5 0 0 0
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)

Mounting



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Mounting type	snapped



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Classifications

UNSPSC 21.0

ECLASS

ECLASS-11.0	27281101
ECLASS-12.0	27281101
ECLASS-13.0	27281101
ETIM	
ETIM 8.0	EC000761
UNSPSC	

39131500



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Accessories

TOPMARK NEO - Laser marker

1012015

https://www.phoenixcontact.com/in/products/1012015



Laser marking system for the efficient marking of metal or plastic marking material from the LS..., UCT..., UC.../PP..., UM... product families.

TOPMARK LASER - Laser marker

0831831

https://www.phoenixcontact.com/in/products/0831831



Laser marker and MARKING NOTEBOOK with German operating system and German keyboard, incl. CLIP-PROJECT PROFESSIONAL software and installed drivers, user manual, sheet magazine, card magazine, and 230 V extraction unit



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BLUEMARK ID - Printer

1003334

https://www.phoenixcontact.com/in/products/1003334



Monochrome printer with UV LED technology, with integrated "MARKING SYSTEM APP" marking software on board. 7" touch color display for printing plastic tags in UC, UCT, US, and UM format, as well as metal plates.

BLUEMARK ID COLOR - Printer

1002329

https://www.phoenixcontact.com/in/products/1002329



CMYK multicolor printer with UV LED technology, with integrated "MARKING SYSTEM APP" marking software on board, 7" touch color display for printing plastic tags in UC, UCT, US, and UM format, as well as metal plates.



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BLUEMARK CLED - Printer

5147999

https://www.phoenixcontact.com/in/products/5147999



Printers with LED-UV technology for printing plastic labels in UniCard format.

THERMOMARK PRIME - Thermal transfer printer

5148888

https://www.phoenixcontact.com/in/products/5148888



Mobile thermal transfer printer for card materials, including power supply unit, Euro/US power cable, and USB cable. User manual printed in German and English. Magazine for UCT-TM... sheets and magazine for US-... cards. One packing unit each UCT-TM 6, US-EMLP (85,6x54), ink ribbon cartridge = 70 m



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THERMOMARK CARD 2.0 - Thermal transfer printer

1085267

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Thermal transfer printer for card materials, including Euro/US power cable and USB cable. Support CD includes user manuals in several languages, links to firmware, drivers, and planning and marking software. User manual printed in German and English. Magazine for UCT-TM... sheets and magazines for US-... cards. One Pcs./Pkt. each UCT-TM 6, US-EMLP (85,6x54), ink ribbon = 50 m

THERMOMARK CARD - Thermal transfer printer

5146464

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Thermal transfer printer for cards





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BM ID-CARTR. BK - Ink cartridge

1044345

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Replacement UV fluid, 23 ml, color: black

BM ID-CARTR. CY - Ink cartridge

1044346

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Replacement UV fluid, 23 ml, color: cyan



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BM ID-CARTR. MA - Ink cartridge

1044347

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Replacement UV fluid, 23 ml, color: magenta

BM ID-CARTR. YE - Ink cartridge

1044348

https://www.phoenixcontact.com/in/products/1044348



Replacement UV fluid, 23 ml, color: yellow



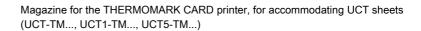
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THERMOMARK CARD-UCT-MAG1 - Magazine

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TOPMARK LASER-MAG UCT-A - Magazine

0803141

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Magazine for the TOPMARK LASER, for accommodating UCT material automatically





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TOPMARK LASER-MAG UCT-M - Magazine

0803143

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Magazine for the TOPMARK LASER, for accommodating UCT material manually



TMP-UCT-MAG1 - Magazine

0803342

https://www.phoenixcontact.com/in/products/0803342

Magazine, for the THERMOMARK PRIME and the THERMOMARK CARD, for accommodating UCT-TM..., UCT1(U)-TM..., UCT5-TM..., UCT-EM (5x10), UCT-EM (6x10)





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THERMOMARK-RIBBON 110-TC - Ink ribbon

0801371

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Ink ribbon, for THERMOMARK CARD for printing product groups UCT..., US..., and UM..., roll length: 300 m, width: 110 mm, color: black

TMP-RIBBON 110 BK 100 - Ink ribbon cartridge

0803374

https://www.phoenixcontact.com/in/products/0803374

Ink ribbon cartridge, for THERMOMARK PRIME for printing product groups UCT. .., US..., and UM..., roll length: 70 m, width: 110 mm, color: black





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BLUEMARK CLED-FLUID-CARTR. - Ink cartridge

5146662

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Cartridge, for replacement, 20 ml UV color, black, including cleaning cartridge



BLUEMARK FLUID-CARTRIDGE - Ink cartridge

5147421

https://www.phoenixcontact.com/in/products/5147421

Cartridge, for replacement, 28 ml UV color, black including cleaning cartridge



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