

Marker for terminal blocks - UCT-TM 3,5 CUS - 0829581

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Marker for terminal blocks, Can be ordered: By sheet, white, Labeled according to customer specifications, Mounting type: Snap into tall marker groove, For terminal block width: 3.5 mm, Lettering field: 2.95 x 10.5 mm



Product Features

- ✓ The markers, which are supplied in uniform sheets, can be labeled quickly, easily, and precisely using the THERMOMARK CARD and the BLUEMARK LED
- ✓ The multi-section marking strips are easy to fit and can be easily separated if required
- ✓ Labeling service: Phoenix Contact can custom-label all UniCard markers according to your requirements
- ✓ The sheets provide space for including function texts
- ✓ The UCT-TM... UniCard labeling range includes markers for products with tall marker grooves



Key commercial data

Packing unit	1 pc
Weight per Piece (excluding packing)	0.4 GRM
Custom tariff number	39269097
Country of origin	Germany

Technical data

Dimensions

Length (b)	10.5 mm
Height	4.76 mm
Width (a)	2.95 mm

Ambient conditions

Ambient temperature (operation)	-40 °C ... 120 °C
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General

Note	Can be labeled via thermal transfer
Color	white

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Technical data

General

Components	free from silicone and halogen
Inflammability class according to UL 94	V0
Material	PC
	PC
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	102
Number of individual labels per row	17
RoHS compliant	Yes
Printability	Thermal transfer
	Inkjet printing
Device	5146464 THERMOMARK CARD
	5146480 THERMOMARK CARD-UCT-MAG1
	5147888 BLUEMARK LED
	5147999 BLUEMARK CLED
Ink ribbon	0801371 THERMOMARK-RIBBON 110-TC
	5147421 BLUEMARK FLUID-CARTRIDGE
	5146662 BLUEMARK CLED-FLUID-CARTR.
Test for substances that would hinder coating with paint or varnish	VW PV 3.10.7:2005-02
Result	Test passed
Test specification weathering-resistance	Following ISO 4892-2:2013-03
Test duration	96 h
Wipe resistance test result	Test passed
Salt spray test specification	DIN EN ISO 9227:2012-09
Test duration	96 h
Salt spray testing result	Test passed
Alternating condensation climate with SO2 test specification	DIN 50018:2013-05
Climate level	AHT 1.0 S
Cycles	2
Condensation test result	Test passed
Wipe resistance of test specification inscriptions	IEC 61010-1:2010-06
Result	Test passed
Burning behaviour	V0

Classifications

eCl@ss

eCl@ss 4.0	24190208
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Classifications

eCl@ss

eCl@ss 4.1	24190208
eCl@ss 5.0	27149103
eCl@ss 5.1	27141137
eCl@ss 6.0	27141137
eCl@ss 7.0	27141137
eCl@ss 8.0	27141137

ETIM

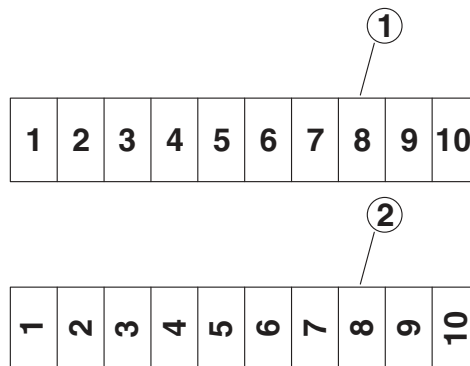
ETIM 3.0	EC000761
ETIM 4.0	EC000761
ETIM 5.0	EC000761

UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39121410

Drawings

Schematic diagram



- ① Horizontal
- ② Vertical