

Marker for terminal blocks - UM1-TMF (8X5) - 0830924

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



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: 8 mm, lettering field size: 8 x 5 mm, Number of individual labels: 14

Key Commercial Data

| | |
|------------------------|---------------|
| Packing unit | 10 pc |
| Minimum order quantity | 10 pc |
| GTIN | |
| GTIN | 4046356910590 |

Technical data

Dimensions

| | |
|------------|------|
| Length (b) | 5 mm |
| Width (a) | 8 mm |

Ambient conditions

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

General

| | |
|--|--|
| Color | white |
| Type | flat |
| Components | free from silicone, halogen, and cadmium |
| Flammability rating according to UL 94 | V2 |
| Material | PC |
| RoHS compliant | Yes |
| Wipe resistance | DIN EN 61010-1 (VDE 0411-1) |
| Number of individual labels | 14 |
| Number of individual labels per row | 7 |
| Number of marker strips | 2 |
| Printability | Thermal transfer |

Marker for terminal blocks - UM1-TMF (8X5) - 0830924

Technical data

General

| | |
|---|----------------------------------|
| | UV LED technology |
| Device | 5146464 THERMOMARK CARD |
| | 5147999 BLUEMARK CLED |
| Ink ribbon | 0801371 THERMOMARK-RIBBON 110-TC |
| 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 |
| Result of weather resistance test | Test passed |
| Salt spray test specification | DIN EN 60068-2-11:2000-02 |
| 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 of wipe resistance test | Test passed |
| Marking mounting type | clip on |

Standards and Regulations

| | |
|--|-----------------------------|
| Wipe resistance | DIN EN 61010-1 (VDE 0411-1) |
| Flammability rating according to UL 94 | V2 |

Classifications

eCl@ss

| | |
|---------------|----------|
| eCl@ss 10.0.1 | 27141137 |
| eCl@ss 5.0 | 27141100 |
| eCl@ss 5.1 | 27141100 |
| eCl@ss 6.0 | 27141100 |
| eCl@ss 7.0 | 27141137 |
| eCl@ss 8.0 | 27141137 |
| eCl@ss 9.0 | 27141137 |

ETIM

| | |
|----------|----------|
| ETIM 4.0 | EC000761 |
| ETIM 5.0 | EC000761 |
| ETIM 6.0 | EC000761 |
| ETIM 7.0 | EC000761 |

Marker for terminal blocks - UM1-TMF (8X5) - 0830924

Classifications

UNSPSC

| | |
|-------------|----------|
| UNSPSC 13.2 | 39131505 |
| UNSPSC 18.0 | 39131505 |
| UNSPSC 19.0 | 39131505 |
| UNSPSC 20.0 | 39131505 |
| UNSPSC 21.0 | 39131505 |

Accessories

Accessories

Magazine

Magazine - TMP-UM-MAG3 - 0831202



Magazine for the THERMOMARK CARD printer, for accommodating UM material (UM1-TMF)

Magazine - BLUEMARK MAG UM-TM - 0803335



Magazine for the BLUEMARK printer, for accommodating UM materials

Phoenix Contact 2020 © - all rights reserved
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Terminal Block Tools & Accessories](#) category:

Click to view products by [Phoenix Contact](#) manufacturer:

Other Similar products are found below :

[00171430102](#) [00171420102](#) [600HL](#) [600RJ-07](#) [600RJ-11](#) [600RJ-14](#) [600RJS-10](#) [600RJS-12](#) [600RJS-15](#) [600RJS-21](#) [601RJ-09](#) [602SP](#) [602Z](#)
[604J](#) [CSTSPC1-2](#) [7B941-7](#) [88943-2100](#) [QC102](#) [1437403-6](#) [1437403-9](#) [1437403-8](#) [1453128-1](#) [147832-1](#) [EC0037-000](#) [MT2/H--](#) [MT6/H-N](#)
[MT6/V-GRND](#) [MT8/H-51-60](#) [BC2-12](#) [BCC-1-8/10](#) [EP2.5/4UN/BG](#) [1707755](#) [1735590](#) [1755480](#) [1789281](#) [1840227](#) [1840230](#) [2-1437402-1](#)
[JA2-03](#) [JB1-03/J](#) [JB2-04](#) [JB2-05](#) [JB2-07](#) [JB2-09/J](#) [PARALLELJUMPERLINK](#) [JS601](#) [2204082](#) [2302463](#) [2305949](#) [8PCV-BUSHING](#)