INDUSTRIAL COMPONENT DATA

UM-TM (6X10) 0830908 PHOENIX CONTACT Marker for terminal blocks

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-TM (6X10)



Manufacturer	PHOENIX CONTACT
MPN / Reference	UM-TM (6X10)
Catalog number	0830908
Category	Labelling for terminal block
Minimum order	10 Pcs
Document ID	EO-7814E40E80
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Product Overview

Marker for terminal blocks
Marker for terminals, Strips, white, unlabeled, labelable with: TOPMARKNEO, TOPMARK LASER, BLUEMARKIDCOLOR, BLUEMARKID, BLUEMARK CLED, THERMOMARK PRIME, THERMOMARK CARD 2.0, THERMOMARK CARD, mounting class: hook, for terminal width: 6.2 mm, useful surface: 6 x 10 mm, Number of individual indexes: 20
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: latching, for terminal block width: 6.2 mm, Number of individual labels: 20, text field height: 10 mm, text field width: 6 mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > MS Material

Additional Product Information

Technical dataProduct propertiesProduct type Terminal marking
Area of application Phoenix Contact
Pitch 6.2 mm
Type high
Data management status
Article revision 00
Marking
Number of individual labels 20

Number of individual labels per row 10
Number of marker strips 2
Identification technology UV LED technology
DimensionsWidth 6 mm
Text field width 6.00 mm
Text field height 10.00 mm
Length 10 mm
Pitch 6.2 mm
Material specificationsRoHS compliant yes
Color white
Material PC
Flammability rating according to UL 94 V2
Components free from silicone, halogen, and cadmium
Environmental and real-life conditionsTest for substances that would hinder coating with paint or varnish
Result Test passed
UV resistance
Specification ISO 4892-2:2013-03 (following)
Result Test passed
Test duration 96 h
Wipe resistance of inscriptions
Specification IEC 61010-1:2010-06
DIN EN 62208 (VDE 0660-511):2012-06 (in parts)
Isopropyl
[CAS No. 67-63-0] Test passed
n-Hexane
[CAS No. 110-54-3] Test passed
Water + Petroleum ether
[CAS No. 64742-82-1] Test passed
Testing in a condensation changing climate in the presence of sulfur 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
Ambient conditions
Ambient temperature (operation) -40 °C ... 120 °C
Recommended ambient temperature (storage/transport) 23 °C
Recommended humidity (storage/transport) 50 %
Standards and regulationsWipe resistance DIN EN...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-TM (6X10) with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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