

EML (44X72)R-ME - Label for ME ... UT ... TBUS ... housing



0828143

<https://www.phoenixcontact.com/us/products/0828143>

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Label for ME ... UT ... TBUS ... housing, Roll, white (RAL 9010), unmarked, can be labeled with: THERMOMARK ROLLMASTER 300/600, THERMOMARK X1.2, THERMOMARK ROLL X1, THERMOMARK ROLL 2.0, THERMOMARK ROLL, mounting type: adhesive, Number of individual labels: 200, text field height: 72 mm, text field width: 44 mm

Your advantages

- The EML ... self-adhesive device markers are particularly suitable for identification of various types of equipment in controller, system, and control cabinet building
- When combined with the right ink ribbon, the marking is highly resistant to solvents and mechanical influences
- The EML ... materials are UL-listed
- Labeling service: Phoenix Contact can custom-label all EM ... markers in accordance with your requirements
- A wide range of marker sizes and colors are available for custom designs

Commercial data

Item number	0828143
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	BG16
Product key	BG2411
GTIN	4046356484121
Weight per piece (including packing)	182 g
Weight per piece (excluding packing)	163.7 g
Customs tariff number	39269097
Country of origin	DE

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Technical data

Product properties

Product type	Device marker
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Marking

Number of individual labels	200
Number of individual labels per row	1
Identification technology	Thermotransfer

Dimensions

Width	44 mm
Length	72 mm

Text field

Text field width	44 mm
Text field height	72 mm

Material specifications

Color	white (RAL 9010)
Material	Polyester
Components	free from silicone and halogen

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	-40 °C ... 150 °C
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Standards and regulations

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

Mounting type	adhesive
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Classifications

UNSPSC

UNSPSC 21.0	39131500
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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