

Label - MM-EML (20X8)R C1 YE/BK - 1116205

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Label, Roll, yellow/black, unlabeled, can be labeled with: THERMOMARK GO, mounting type: adhesive, lettering field size: 20 mm x 8 mm, Number of individual labels: 297

Product Description

The MM-EML... polyester self-adhesive labels are available as pre-punched material for equipment marking.

Your advantages

- ✓ The pre-punched geometry enables easy and convenient use
- ✓ Thanks to the innovative material composition, each label can be printed which results in zero wastage
- ✓ Easy and efficient material cartridge system: Includes both the material to be printed and the corresponding ink ribbon
- ✓ No visible difference between retrospective marking and existing markings created with a desktop roll printer
- ✓ The pre-punched self-adhesive labels are particularly suitable for the professional and permanent marking of various components and equipment in control cabinet, controller, and systems manufacturing
- ✓ The material is cUL certified
- ✓ High-quality and solvent-resistant marking solution for industrial applications that is created by means of thermal transfer printing



Key Commercial Data

Packing unit	1 pc
GTIN	 4 063151 040994
GTIN	4063151040994
Custom tariff number	96121010
Country of origin	China

Technical data

Dimensions

Length (b)	8 mm
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Technical data

Dimensions

Width (a)	20 mm
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Ambient conditions

Ambient temperature (operation)	-40 °C ... 150 °C
Recommended storage conditions	23 °C/50 % relative humidity. Storage in a dry and dark place in the original packaging is recommended.

General

Color	yellow/black
Components	free from silicone, halogen, and cadmium
Material	Polyester
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	297
Marking mounting type	adhesive

Environmental Product Compliance

China RoHS	Environmentally friendly use period: unlimited = EFUP-e
	No hazardous substances above threshold values

Classifications

eCl@ss

eCl@ss 9.0	27400629
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Approvals

Approvals

Approvals

cULus Recognized

Ex Approvals

Approval details

cULus Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	MH48542
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