

EMLP (29X9)R/CHARX - Label



1387069

<https://www.phoenixcontact.com/gb/products/1387069>

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 documentation. Our general terms of use for downloads are valid.



Label, 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: 500

Your advantages

- Complete identification solution consisting of a printable label and a suitable protective laminate (EML-PR 29X9R/CHARX) for outdoor use
- The label geometry was specifically adapted to the design of the Phoenix Contact AC charging cables to provide customers with a high-quality solution in terms of both appearance and technology
- The AC charging cables can be custom-labeled (e.g., company logo)
- High degree of flexibility and quick response to customer-specific requests
- The markers are also suitable for marking electrical components, devices, and buttons
- Quick and inexpensive marking with THERMOMARK ... roll printers from Phoenix Contact

Commercial data

Item number	1387069
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BG2411
Product key	BG2411
GTIN	4063151764715
Weight per piece (including packing)	181 g
Weight per piece (excluding packing)	143.5 g
Customs tariff number	39191080
Country of origin	PL

Technical data

Notes

Note on application	For application in AC charging connectors, only use in conjunction with the EML-PR (29X9)/CHARX protective laminate
---------------------	---

Product properties

Product type	Device marker
Area of application	Phoenix Contact: AC charging cables

Marking

Number of individual labels	500
Number of individual labels per row	2
Identification technology	Thermotransfer

Dimensions

Width	28.90 mm
Height	8.90 mm
Depth	0.55 mm

Material specifications

Color	white (RAL 9010)
Material	Polyester
Base element material	Polyester
Components	Silicone-free

Environmental and real-life conditions

Ambient conditions

Recommended ambient temperature (storage/transport)	23 °C
Recommended humidity (storage/transport)	50 % (Storage in a dry and dark place in the original packaging is recommended)

Scratch resistance

Specification	EN ISO 1518-1:2023 (following)
Requirements	≥ 5 N
Result	Test passed

Tesafilem test

Specification	DIN EN ISO 2409:2020-12 (following)
Result	Test passed

UV resistance

Specification	DIN EN ISO 4892-2:2021-11 (following)
Result	Test passed
Test duration	2000 h
Procedure	Artificial irradiation.

Weathering-resistance

Specification	DIN EN ISO 4892-2:2021-11
Result	Test passed
Test duration	4000 h
Procedure	A

Temperature storage

Specification	IEC 60068-2-2:2007-07
Result	Test passed
Duration	840 h
Temperature for testing	80 °C

Wipe resistance of inscriptions

Specification	DIN EN 61010-1 (VDE 0411-01):2020-03
	DIN EN 62208 (VDE 0660-511):2012-06 (in parts)
Isopropanol (99%) [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 EN ISO 22479:2022-08
Result	Test passed
Procedure	Method B
Cycles	2

Salt spray test

Specification	DIN EN IEC 60068-2-11 (VDE 0468-2-11):2022-10
Result	Test passed
Test duration	96 h

Mounting

Mounting type	adhesive
---------------	----------

EMLP (29X9)R/CHARX - Label



1387069

<https://www.phoenixcontact.com/gb/products/1387069>

Classifications

ECLASS

ECLASS-13.0	27281103
ECLASS-15.0	27281103

ETIM

ETIM 10.0	EC001288
-----------	----------

UNSPSC

UNSPSC 21.0	39131500
-------------	----------

EMLP (29X9)R/CHARX - Label



1387069

<https://www.phoenixcontact.com/gb/products/1387069>

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
---	--------------------

EU REACH SVHC

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

Phoenix Contact 2026 © - all rights reserved
<https://www.phoenixcontact.com>

PHOENIX CONTACT Ltd
Halesfield 13, Telford
Shropshire, TF7 4PG
01952 681700
info@phoenixcontact.co.uk