INDUSTRIAL COMPONENT DATA

EML-PR (29X9)R/CHARX 1387094 PHOENIX CONTACT Protection against accidental contacts, Roll, transparent, unla..

Brand: PHOENIX CONTACT | Manufacturer Part Number: EML-PR (29X9)R/CHARX



Manufacturer	PHOENIX CONTACT
MPN / Reference	EML-PR (29X9)R/CHARX
Catalog number	1387094
Category	Drawing cover
Minimum order	1 Pcs
Document ID	EO-38C061CBE5
Generated	2026-11-19

Product Overview

Protection against accidental contacts, Roll, transparent, unlabeled, mounting class: glued, useful surface: 29 x 9 mm, Number of individual indexes: 500
Touch protection, Roll, transparent, unlabeled, mounting type: adhesive, lettering field size: 29 x 9 mm, Number of individual labels: 500

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 dataNotesGeneral Transparent protective laminate for the EMLP (29x9)R/CHARX marking label for AC charging connectors from Phoenix Contact E-Mobility
Product propertiesProduct type Cover
Area of application Phoenix Contact: EMLP (29X9)R/CHARX
Marking
Number of individual labels 500
Number of individual labels per row 2
Connection dataCross section AWG (converted acc. to IEC)
DimensionsWidth 29 mm
Length 9 mm

Material strength 50.00 µm
Material specificationsColor transparent
Material PVC
Environmental and real-life conditionsScratch test for the determining scratch resistance
Specification DIN EN ISO 1518-1:2019-10 (following)
Requirements >= 5 N
Result Test passed
Tesafilm test
Specification DIN EN ISO 2409:2013 (following)
Result Test passed
UV resistance
Specification ISO 4892-2:2013-03 (following)
Result Test passed
Test duration 2000 h
Weathering-resistance
Specification ISO 4892-2:2013-03
Result Test passed
Test duration 4000 h
Procedure A
Specification IEC 60068-2-2:2007-07
Result Test passed
Duration 840 h
Temperature for testing 80 °C
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
Test duration 96 h
Ambient conditions
Recommended ambient temperature (storage/transport) 23 °C
Recommended humidity (storage/transport) 50 % (Storage in a dry and dark place in the original pack...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / EML-PR (29X9)R/CHARX 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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