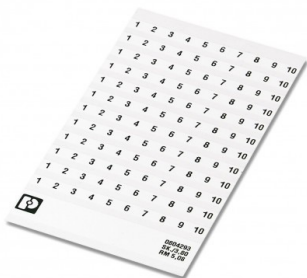


INDUSTRIAL COMPONENT DATA

SK 3,8 REEL P4,15 WH CUS 0825990 PHOENIX CONTACT

Marking foil for zack marker strip

Brand: PHOENIX CONTACT | Manufacturer Part Number: SK 3,8 REEL P4,15 WH CUS



Manufacturer	PHOENIX CONTACT
MPN / Reference	SK 3,8 REEL P4,15 WH CUS
Catalog number	0825990
Category	Labelling for terminal block
Minimum order	1 Pcs
Document ID	EO-D58B4C12CB
Generated	2026-08-04

Product Overview

Marking foil for zack marker strip

Strip card, available: per card, white, labelled according to customer specifications, mounting type: glued, for terminal width: 4.15 mm, usable surface: endless x 3.8 mm

Marker card, can be ordered: by card, white, labeled according to customer specifications, mounting type: adhesive, for terminal block width: 4.15 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 > CABINET add-on

Additional Product Information

Technical dataProduct propertiesProduct type Labeled terminal marker

Pitch 4.15 mm

Type Label

Data management status

Article revision 01

Marking

Number of marker strips 12

MountingMounting type adhesive

Material specificationsColor 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

Ambient temperature (assembly) > 15 °C

Dimensions Height 3.8 mm

Pitch 4.15 mm

Standards and regulations Wipe resistance DIN EN 61010-1 (VDE 0411-1)

Notes Order information: Marking up to max. 25-pos.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / SK 3,8 REEL P4,15 WH CUS 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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