INDUSTRIAL COMPONENT DATA

LS-WMTB-V4A (48X8) 1450532 PHOENIX CONTACT Cable marker, Stainless steel plate, silver, unlabeled, labelable..

Brand: PHOENIX CONTACT | Manufacturer Part Number: LS-WMTB-V4A (48X8)



Manufacturer	PHOENIX CONTACT
MPN / Reference	LS-WMTB-V4A (48X8)
Catalog number	1450532
Category	Cable coding system
Minimum order	5 Pcs
Document ID	EO-944BBBE4CD
Generated	2026-11-18

Product Overview

Cable marker, Stainless steel plate, silver, unlabeled, labelable with: TOPMARK NEO, TOPMARK LASER, mounting class: Mounting with cable tie, cable diameter: > 2.9 mm, Number of individual indexes: 24, text field height: 8 mm, text field width: 48 mm
Cable Marker, Stainless Steel Plate
Cable markings, Stainless steel label, silver, blank, markable with: TOPMARK NEO, TOPMARK LASER, mounting type: Mounting with clamp, cable diameter: > 2.9 mm, usable area: 48 x 8 mm, Number of labels: 24

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 characteristicsProduct PropertiesType Rectangle
Product Type Marking of conductors
Version Card format
Scouting
Number of Labels 24
Marking technology Direct laser printing
DimensionsWidth 8.5 mm
Length 66 mm
Material thickness 0.50 mm
External dimensions

Outer Diameter 4.6 mm ... 136 mm
Material GuidanceColours silver
Material V4A (1.4404; AISI 316L)
Components free of silicone, halogen and cadmium
Cable/ConductorOuter diameter of the cable > 2.9 mm
2.9 mm
Environmental and service life conditionsChecking for materials that may affect lacquer adhesion
Control of materials that may affect the dispersion of the lacquer (LABS compliance) VW PV 3.10.7:2005-02
Result Successful test
Checking for materials that may affect lacquer adhesion
Control of materials that may affect the dispersion of the lacquer (LABS compliance) VDMA 24364-A1-L:2018-05
Result Successful test
Scratch test to determine scratch resistance
Control Specification (Based on the standard) DIN EN ISO 1518-1:2019-10
Requirement >= 5 N
Result Successful test
Scotch Tape Trial
Control Specification (Based on the standard) DIN EN ISO 2409:2013
Result Successful test
UV resistance
Control Specification (Based on the standard) DIN EN ISO 4892-2:2013-06
Result Successful test
Duration of the inspection 96 h
Method Artificial radiation with xenon arc lamps
Temperature storage
Control Specification IEC 60068-2-2:2007-07
Result Successful test
Duration 240 h
Control Temperature 350 °C
Temperature resistance
Contr...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / LS-WMTB-V4A (48X8) 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.