

INDUSTRIAL COMPONENT DATA

UM-DELTA V/A/SI/BFI/TP 5603258 PHOENIX CONTACT Passive module

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-DELTA V/A/SI/BFI/TP



Manufacturer	PHOENIX CONTACT
MPN / Reference	UM-DELTA V/A/SI/BFI/TP
Catalog number	5603258
Category	Interface module
Minimum order	1 Pcs
Document ID	EO-F4909335FF
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Product Overview

Passive module

Fuse module with separable test sockets, fuse fault indication and terminal blocks for connection display (for analogue cards of the Delta V controller)

Fuse module with separable test sockets, fuse failure display and shield connection terminals (for analog cards of the Delta V control system)

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 > INTERFACE Components (IF)

Additional Product Information

Technical dataProduct propertiesProduct type Interface module

Product family VARIOFACE

Number of positions 16

No. of channels 8

Data management status

Article revision 07

Electrical propertiesNominal voltage UN 24 V DC

Max. current carrying capacity per branch 50 mA (in as-supplied state, with one 50 mAF fuse, max. 1 A permitted)

Supported controller EMERSON DeltaV

Suitable I/O card VE4003S2B4

VE4005S2B3

VE4003S2B5

SE4003S2B4

Connection dataField level

Connection method Screw connection

Stripping length 7 mm

Screw thread M3

Conductor cross section rigid 0.2 mm² ... 4 mm²Conductor cross section flexible 0.2 mm² ... 2.5 mm²

Conductor cross section AWG 24 ... 12

Controller level

Connection method IDC/FLK pin strip

Number of connections 1

Number of positions 16

Pitch 2.54 mm

SignalingStatus display present Yes, if the fuse fails

DimensionsItem dimensions

Width 61 mm

Height 126 mm

Depth 71 mm

Material specificationsHousing insulation material Polyamide PA non-reinforced

Environmental and real-life conditionsAmbient conditions

Ambient temperature (operation) -20 °C ... 50 °C

Ambient temperature (storage/transport) -20 °C ... 70 °C

Standards and regulationsStandards/regulations IEC 60664

DIN EN 50178

MountingMounting type DIN rail mounting

Mounting position any

NotesNotes on operation For proper use, the specifications of the installation directive (see Downloads) must be observed.
For applications or use with third-party products, the specifications, and the safety and warning in...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-DELTAV/A/SI/BFI/TP with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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