

INDUSTRIAL COMPONENT DATA

VIP/S/MC/BASE 1-8/L/C/EX 2907186 PHOENIX CONTACT Base module

Brand: PHOENIX CONTACT | Manufacturer Part Number: VIP/S/MC/BASE 1-8/L/C/EX



Manufacturer	PHOENIX CONTACT
MPN / Reference	VIP/S/MC/BASE 1-8/L/C/EX
Catalog number	2907186
Category	Interface module
Minimum order	1 Pcs
Document ID	EO-EB696F614F
Generated	2026-08-01

Product Overview

Base module

Marshalling 8-channel VIP I/O base element for universal use. All connections as screw connection technology. With the COMBICON connector, compatible with the Honeywell C300 RUSIO series. Labeling for channels 1-8 and painting.

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)
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Additional Product Information

Key Commercial Data

Orderkey 2907186

Packing unit 1 pc

Note Made to Order (non-returnable)

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GTIN 4055626239392

Weight per Piece (excluding packing) 415.000 g

Custom tariff number 85366990

Country of origin US (United States)

Dimensions

Width 118.1 mm

Height 102.7 mm

Depth 72.2 mm

Ambient conditions

Ambient temperature (operation) -40 °C ... 75 °C

Ambient temperature (storage/transport) -40 °C ... 75 °C

GeneralMax. operating voltage U_{max} 30 V DC (P2 and field terminals)

Max. operating voltage 30 V DC (P2 and field terminals)

230 V AC (P2 and field terminals)

30 V DC (P1 terminals)

30 V (X30 and X31 connectors)

Max. perm. current (per branch) 3 A (field signal)

1 A (control contacts)

Max. permissible current 15 A ()

Max. permissible total current 15 A (per module)

Status display No

Mounting position As desired on 35 mm DIN rail in acc. with EN 60715

Degree of protection IP20

Connection data for connection 1

Connection name Field level

Connection in acc. with standard IEC / EN

Connection method Screw connection

Stripping length 8 mm

Screw thread M 3

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

Conductor cross section AWG 24 ... 12

Torque 0.5 Nm ... 0.6 Nm

Connection data for connection 2

Connection name Controller level

Connection method Pluggable screw connection

Number of connections 2

Number of positions 9

Supported controller

Controller universal

Safety dataInput voltage U_i 30 V (per c...**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send PHOENIX CONTACT / VIP/S/MC/BASE 1-8/L/C/EX with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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