

INDUSTRIAL COMPONENT DATA

FLKM-PA-D37/HW/C300/SO-HICTB 2902090 PHOENIX CONTACT VARIOFACE front adapter, for Honeywell FC-RUSIO-3224, s..

Brand: PHOENIX CONTACT | Manufacturer Part Number: FLKM-PA-D37/HW/C300/SO-HICTB



Manufacturer	PHOENIX CONTACT
MPN / Reference	FLKM-PA-D37/HW/C300/SO-HICTB
Catalog number	2902090
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
Document ID	EO-EEC20CA37B
Generated	2026-08-06

Product Overview

VARIOFACE front adapter, for Honeywell FC-RUSIO-3224, specifically for connection to the TC-D37SUB-ADIO16-EX-A-RUSIO 2904967 termination carrier. Transmission of 16 channels.

VARIOFACE front adapter, for Honeywell FC-RUSIO-3224, special for connection to Termination Carrier TC-D37SUB-ADIO16-EX-A-RUSIO 2904967. 16-channel interconnection.

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

Key Commercial Data

Orderkey 2902090

Packing unit 1

GTIN 4046356648813

Custom tariff number 85366990

Note

General

Connection data

Environmental Product Compliance

Ambient conditions

Standards and Regulations

Supported controller

Classifications

Note

Note No additional touch protection is required when using a SELV/PELV voltage (≤ 25 V AC or 60 V DC).

Against adjacent modules in the support rail direction at least one functional insulation on the output-side is complied with. If the application has higher requirements on the insulation (basic insulation or reinforced insulation), then these must be realized through suitable measures (e. g. partition plates).

Back to topAmbient conditions

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

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

Maximum altitude ≤ 2000 m

Degree of protection IP00

$\geq$ IP54 (Installation location)

Back to topGeneral

Max. permissible operating voltage 25 V AC

60 V DC

Max. permissible current 1 A (per path)

Mounting position any

Assembly instructions In rows with zero spacing

Nominal operating mode 100% operating factor

Back to topStandards and Regulations

Designation Air clearances and creepage distances

Standards/regulations DIN EN 50178

Rated insulation voltage 63 V

Rated surge voltage 0.6 kV

Insulation Functional insulation

Pollution degree 2

Overvoltage category II

Back to topConnection data

Connection name Field level

Connection method D-SUB pin strip

Number of connections 1

Number of positions 3...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / FLKM-PA-D37/HW/C300/SO-HICTB 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.