INDUSTRIAL COMPONENT DATA

UM-FLK14/8RM/MSTB/GF-DO 2902084 PHOENIX CONTACT VARIOFACE relay module, with COMBICON screw connection and a..

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-FLK14/8RM/MSTB/GF-DO

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	UM-FLK14/8RM/MSTB/GF-DO
Catalog number	2902084
Category	Interface module
Minimum order	10 Pcs
Document ID	EO-182973CF26
Generated	2026-11-18

Product Overview

VARIOFACE relay module, with COMBICON screw connection and a 14-pos. flat-ribbon cable connector, 1 PDT, 8 miniature switching relays, LED, and fuse per channel
VARIOFACE relay module, with COMBICON screw connection and a plug-in connector for 14-pin flat cable, 1 inverter, 8 switching mini-relays, indicator light and fuse per channel

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

VARIOFACE relay module, with COMBICON screw connection and a 14-pos. flat-ribbon cable connector, 1 PDT, 8 miniature switching relays, LED, and fuse per channel
Key Commercial Data
Orderkey 2902084
Packing unit 1
GTIN 4046356648554
Custom tariff number 85369010
Note
Utilization restriction EMC: class A product, see manufacturer's declaration in the download area
Dimensions

Width 115 mm
Height 126 mm
Depth 64 mm
Ambient conditions
Ambient temperature (operation) -20 °C ... 50 °C
Maximum altitude max. 2000 mm
Degree of protection IP00
Input data
Nominal input voltage UN 24 V DC
Input voltage range in reference to UN 0.8 ... 1.2
Typical input current at UN Related to the assembly
Type of protection Free-wheeling diode
Protective circuit/component Polarity protection diode
Status display/channel Yellow LED
Output data
Contact type 1 PDT
Maximum switching voltage 250 V AC/DC
Limiting continuous current 3 A
General
Degree of protection IP00
Mounting position any
Connection data
Connection name Supply
Connection method Screw connection
Conductor cross section solid 0.2 mm² ... 2.5 mm²
Conductor cross section flexible 0.2 mm² ... 2.5 mm²
Conductor cross section AWG 24 ... 12
Connection data 2
Connection name Controller level
Connection in acc. with standard IEC 60603-13
Connection method Flat-ribbon cable connector in acc. with IEC 60603-13
Number of connections 1
Number of positions 14
Connection data 3
Connection name Field level
Connection method Screw connection
Conductor cross....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-FLK14/8RM/MSTB/GF-DO 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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