INDUSTRIAL COMPONENT DATA

UM-KS50/32-MR/21/ADV151/SO207 2311111 PHOENIX CONTACT Active module

Brand: PHOENIX CONTACT | Manufacturer Part Number: UM-KS50/32-MR/21/ADV151/SO207



Manufacturer	PHOENIX CONTACT
MPN / Reference	UM-KS50/32-MR/21/ADV151/SO207
Catalog number	2311111
Category	Interface module
Minimum order	1 Pcs
Document ID	EO-A08E889BB6
Generated	2026-11-18

Product Overview

Active module
32-channel input relay module with spring connection and 50-pole system connection. The excitation side is protected and optionally connected to the potential. Suitable for Yokogawa ADV 151 and ADV161 cards.

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 2311111
Packing unit 1 pc
Note Made to Order (non-returnable)
GTIN 4046356145916
Weight per Piece (excluding packing) 760.000 g
Custom tariff number 85366990
Country of origin DE (Germany)
Note
Utilization restriction EMC: class A product, see manufacturer's declaration in the download area
Dimensions
Width 231 mm
Height 128 mm

Depth 58 mm
Ambient conditions
Ambient temperature (operation) -20 °C ... 50 °C (95%/50°C (non-condensing))
Ambient temperature (storage/transport) -20 °C ... 70 °C
Input data
Nominal input voltage UN 24 V DC (Supply, 2 A (V1+, V2+), pluggable fuse (IEC 60127-37/IV, 2AT))
Input voltage range in reference to UN 0.8 ... 1.1
Typical input current at UN 9 mA (per channel, pluggable fuse (IEC 60127-3/IV, 1AT))
Protective circuit/component Damping diode
Type of protection Reverse polarity protection
Protective circuit/component Polarity protection diode
Operating voltage display Green LED
Status display/channel Yellow LED
Output data
Contact type 1 N/O contact
Contact material AgSnO, hard gold-plated
Maximum switching voltage < 50 V DC
Limiting continuous current 100 mA
Maximum inrush current 1 A (Supply, (P1+, P2+), pluggable fuse (IEC 60127-3/IV, 1AT))
General
No. of channels 32
Degree of protection IP00
Mounting position any
Connection data for connection 1
Connection name Field level
Connection method Spring-cage connection
Conductor cross section solid 0.2 mm² ... 2.5 mm²
Conductor cross section flexible 0.2 mm² ... 1.5 mm²...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / UM-KS50/32-MR/21/ADV151/SO207 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

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