

**INDUSTRIAL COMPONENT DATA**

# FLKM-2KS50/BFI/SPT/CS/C-L 2321842 PHOENIX CONTACT

## Passive module

Brand: PHOENIX CONTACT | Manufacturer Part Number: FLKM-2KS50/BFI/SPT/CS/C-L



|                 |                           |
|-----------------|---------------------------|
| Manufacturer    | PHOENIX CONTACT           |
| MPN / Reference | FLKM-2KS50/BFI/SPT/CS/C-L |
| Catalog number  | 2321842                   |
| Category        | Interface module          |
| Minimum order   | 1 Pcs                     |
| Document ID     | EO-DC4F14A665             |
| Generated       | 2026-08-05                |

## Product Overview

Passive module

Interconnect module for Yokogawa ADV 151, ADV 161, ADV 551 and ADV 561 I/O cards with one fuse (5 x 20) and fuse fault indication (LED) per channel. Redundant system connection.

**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 &gt; INTERFACE Components (IF)

## Additional Product Information

Key Commercial Data

Orderkey 2321842

Packing unit 1 pc

Note Made to Order (non-returnable)

GTIN 4046356350631

Weight per Piece (excluding packing) 800.000 g

Custom tariff number 85369010

Country of origin DE (Germany)

Note

Utilization restriction EMC: class A product, see manufacturer's declaration in the download area

Dimensions

Width 344 mm

Height 126 mm

Depth 70 mm

Ambient conditions

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

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

General

Note Voltage monitoring on the module does not work in combination with upstream HESILED fuse terminal blocks with integrated LED display.

Do not connect adjacent channels to SELV/ PELV and voltages dangerous to the touch.

No additional touch protection is required when using a SELV/PELV voltage ( $\leq 25$  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).

Max. perm. operating voltage 24 V DC

Nominal voltage UN 19.2 V DC ... 26.4 V DC

Max. perm. current (per branch) 100 mA (observe derating)

Max. permissible current (all branches) 4 A (observe derating)

Status display LED red

Mounting position any

Assembly instructions In rows with zero spacing

Output data

Designation

Contact type 1 N/O contact

Type of switch c...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / FLKM-2KS50/BFI/SPT/CS/C-L with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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