

INDUSTRIAL COMPONENT DATA

AXL SE DI8/2 48 1438680 PHOENIX CONTACT Digital Module

Brand: PHOENIX CONTACT | Manufacturer Part Number: AXL SE DI8/2 48



Manufacturer	PHOENIX CONTACT
MPN / Reference	AXL SE DI8/2 48
Catalog number	1438680
Category	Fieldbus, decentr. periphery - digital I/O module
Minimum order	1 Pcs
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Product Overview

Digital Module

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 > I/O**

Additional Product Information

ETIM for 1438680 PLC's (EC001599)

Feature Name

Feature Value

Voltage type (supply voltage) (EF002991)

DC

Number of digital inputs (EF001992)

8

Number of digital outputs (EF001993)

0

Digital inputs configurable (EF008516)

No

Digital outputs configurable (EF008520)

No

Input current at signal 1 (EF001428)

0.0024 mA

Permitted voltage at input (EF007554)

-10 V

Type of voltage (input voltage) (EF003033)

DC

Type of digital output (EF003601)

None

Short-circuit protection, outputs available (EF003203)

No

Number of HW-interfaces industrial Ethernet (EF003020)

0

Number of interfaces PROFINET (EF006932)

0

Number of HW-interfaces RS-232 (EF003021)

0

Number of HW-interfaces RS-422 (EF003022)

0

Number of HW-interfaces RS-485 (EF003023)

0

Number of HW-interfaces serial TTY (EF003024)

0

Number of HW-interfaces parallel (EF003026)

0

Number of HW-interfaces wireless (EF006933)

0

Number of HW-interfaces USB (EF003025)

0

Number of HW-interfaces other (EF003027)

0

With optical interface (EF003028)

No

Radio standard Bluetooth (EF007178)

No

Radio standard WLAN 802.11 (EF007179)

No

Radio standard GPRS (EF008523)

No

Radio standard GSM (EF008524)

No

Radio standard UMTS (EF008525)

No

IO link master (EF007298)

No

System accessory (EF004118)

Yes

Degree of protection (IP) (EF005474)

IP20

Type of electric connection (EF003961)

Other

Time delay at signal change (EF002382)

0 ms

Fieldbus connection over separate bus coupler possible (EF004002)

Yes

Suitable for rail mounting (EF003972)

No

Wall mounting/direct....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / AXL SE DI8/2 48 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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