INDUSTRIAL COMPONENT DATA

EDU IOT BI 1063720 PHOENIX CONTACT The IoT BI Trainer with the ILC 2050 BI is an Eduline training board for ..

Brand: PHOENIX CONTACT | Manufacturer Part Number: EDU IOT BI



Manufacturer	PHOENIX CONTACT
MPN / Reference	EDU IOT BI
Catalog number	1063720
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
Document ID	EO-779304F015
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Product Overview

The IoT BI Trainer with the ILC 2050 BI is an Eduline training board for demonstrating the Emalytics building management system (BMS) for intelligent and energy-efficient building automation

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

Additional Product Information

Key Commercial Data
Orderkey 1063720
Packing unit 1
GTIN 4055626719962
Custom tariff number 90230080
Environmental Product Compliance
Classifications
Set Items
Environmental Product Compliance
China RoHS Environmentally Friendly Use Period = 50
For details about hazardous substances go to tab “Downloads”, Category “Manufacturer's declaration”
Back to topArticles in set
Controller ILC 2050 BI 2403160
The modular Inline controller for automation applications in buildings, infrastructure, and energy for connection with

standard automation technology with the Internet of Things (IoT). The controller makes it possible to implement complex systems efficiently.
Licenses for use in production systems are available separately.
DownloadsTechnical data
Inline terminal IB IL AI/TEMP 4 RTD-PAC 2897952
Inline, Analog input terminal, 0 V ... 10 V, degree of protection: IP20, including Inline connectors and marking fields
DownloadsTechnical data
Inline ME terminal IB IL 24 DO 4-ME 2863931
Inline, Digital output terminal, Digital outputs: 4, 24 V DC, 500 mA, connection method: 3-wire, transmission speed in the local bus: 500 kbps, degree of protection: IP20, including Inline connector and labeling field
DownloadsTechnical data
Inline ME terminal IB IL 24 DI 4-ME 2863928
Inline, Digital input terminal, Digital inputs: 4 , 24 V DC, connection method: 3-wire, transmission speed in the local bus: 500 kbps, degree of protection: IP20, including Inline connector and labeling field
DownloadsTechnic...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / EDU IOT BI 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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