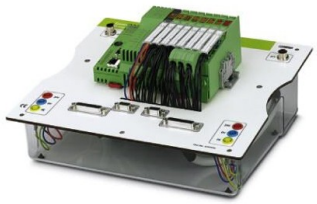
INDUSTRIAL COMPONENT DATA

EDU ILC 191 ME/AN 8101644 PHOENIX CONTACT The ILC trainer 191 ME/AN is an Eduline training board for the con..

Brand: PHOENIX CONTACT | Manufacturer Part Number: EDU ILC 191 ME/AN



Manufacturer	PHOENIX CONTACT
MPN / Reference	EDU ILC 191 ME/AN
Catalog number	8101644
Category	Accessories/spare parts for controls
Minimum order	1 Pcs
Document ID	EO-07E527B9A3
Generated	2026-11-19

Product Overview

The ILC trainer 191 ME/AN is an Eduline training board for the control of a simulated system via digital and analog inputs and outputs
ILC-Trainer 191 ME/AN is an Eduline training board that is used to control a simulated system using analogue/digital inputs/outputs

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 8101644
Packing unit 1
GTIN 4055626247380
Custom tariff number 90230080
Note
Data interfaces
Environmental Product Compliance
Classifications
Control system
IEC 61131 runtime system
Set Items

Note
Utilization restriction EMC: class A product, see manufacturer's declaration in the download area
Back to topControl system
Engineering tool PC WORX EXPRESS
Back to topData interfaces
Interface Ethernet
Number 1
Connection method RJ45
Interface RS-485
Number 1
Connection method D-SUB-9
Interface Analog
Number 1
Connection method D-SUB 25
Interface Digital
Number 1
Connection method D-SUB 25
Back to topIEC 61131 runtime system
Engineering tool PC WORX EXPRESS
Back to topEnvironmental Product Compliance
REACh SVHC
Lead 7439-92-1
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 191 ME/AN 2700074
Inline controller with integrated pulse/direction/PWM interface, RS-485/RS-422, analog inputs (0 ... 10 V), and analog outputs (0 ... 10 V), with programming options according to IEC 61131-3
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
Back to topClassifications....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / EDU ILC 191 ME/AN with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.