

## Schneider Electric LV434128

# Schneider Electric LV434128 Front Display Module User Manual

Model: LV434128 | FDM128 | Enerlin'X

## 1. INTRODUCTION

This manual provides essential information for the safe and efficient installation, operation, and maintenance of the Schneider Electric LV434128 Front Display Module (FDM128) for Enerlin'X systems. This module is designed to provide a user interface for monitoring and controlling compatible Schneider Electric devices, such as Compact NSX, PowerPact, Masterpact, and Acti 9 Smartlink SI B (Ethernet) or Acti 9 Smartlink Modbus systems. Please read this manual thoroughly before attempting any installation or operation. Keep this manual for future reference.

### IMPORTANT SAFETY INSTRUCTIONS

#### DANGER: POTENTIAL FOR EXPLOSION

- Remove all power before connection/disconnection.
- Avoid electrostatic charging/discharging.
- Refer to the complete manual for detailed safety procedures.

Failure to follow these instructions will result in death or serious injury.

Only qualified personnel should install, operate, and maintain this equipment. Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

## 2. SETUP AND INSTALLATION

The LV434128 Front Display Module requires careful installation to ensure proper functionality and safety. Ensure all power is disconnected from the system before beginning installation.

### 2.1. Unpacking and Inspection

Carefully unpack the FDM128 module and inspect it for any signs of damage during transit. If any damage is found, contact your supplier immediately.



Figure 2.1: The product box for the Schneider Electric LV434128 Front Display Module.

**LV434128**

**x1**



Switchboard front display module FDM128  
Module d'affichage FDM128  
pantalla de visualización FDM128  
Щитовой дисплей FDM128

Made in China  
WX-2017-W37



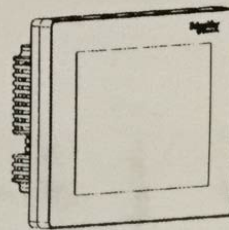
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**Enerlin'X FDM128**  
DC24V 6.8W Class 2  
PV:01 RL: 01 SV:1.0

**59019**



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Figure 2.2: Close-up of the product label on the LV434128 box, showing model number, voltage, and serial number.



Figure 2.3: The LV434128 Front Display Module along with its accompanying documentation and accessories.

## 2.2. Mounting the Module

The FDM128 is designed for front panel mounting. Ensure adequate space for ventilation and access to connections. Refer to the detailed mounting instructions provided in the full installation guide (available from Schneider Electric's official website).



Figure 2.4: An angled view of the LV434128 module, showing its sleek front display and side profile.



Figure 2.5: Side view of the LV434128 module, highlighting the cooling fins on the rear housing for heat dissipation.

### 2.3. Electrical Connections

The FDM128 operates on DC 24V. Connect the module to a stable 24V DC power supply, ensuring correct polarity. The module is designed for indoor use only (4X Indoor Use Only) and is classified as Class 2 equipment.

**Before making any connections, ensure the power supply is completely de-energized.**



Figure 2.6: The rear of the LV434128 module, displaying critical safety warnings, electrical specifications (DC24V 5.2W), and regulatory compliance markings.

The module features communication ports for connection to compatible systems (e.g., Ethernet for Smartlink SI B or Modbus). Refer to the system-specific documentation for detailed wiring diagrams.

### 3. OPERATING INSTRUCTIONS

Once properly installed and powered, the LV434128 FDM128 will initialize. The display will show the Schneider Electric logo followed by the main operating screen.

#### 3.1. Powering On/Off

- **Power On:** Ensure the 24V DC power supply is connected and energized. The module will automatically power on.
- **Power Off:** Disconnect the 24V DC power supply. The module will power down. Always follow safety procedures before disconnecting power.

### 3.2. Navigating the Interface

The FDM128 features a touch-sensitive display for navigation. Specific navigation methods and available screens will depend on the connected system (e.g., Compact NSX, Masterpact). General navigation principles include:

- **Main Menu:** Typically accessed via a home icon or a specific gesture.
- **Data Display:** View real-time measurements, status, and event logs.
- **Settings:** Access configuration parameters (requires appropriate user permissions).
- **Alarms/Events:** Review active and historical alarms.

For detailed information on specific menu structures and functionalities, consult the documentation for the device to which the FDM128 is connected.

## 4. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your FDM128 module.

### 4.1. Cleaning

Clean the display screen and module casing periodically using a soft, lint-free cloth. For stubborn marks, a slightly damp cloth with a mild, non-abrasive cleaning solution can be used. Do not spray cleaners directly onto the module.

### 4.2. Firmware Updates

From time to time, Schneider Electric may release firmware updates to improve performance or add new features. Refer to the Schneider Electric website or your system's documentation for instructions on how to check for and apply firmware updates.

### 4.3. Environmental Considerations

Ensure the operating environment remains within the specified temperature and humidity ranges. Avoid exposing the module to direct sunlight, excessive dust, or corrosive atmospheres.

## 5. TROUBLESHOOTING

This section provides basic troubleshooting steps for common issues. For more complex problems, contact Schneider Electric support.

| Problem                                 | Possible Cause                                                      | Solution                                                                                                                                                   |
|-----------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Module does not power on.               | No power supply, incorrect voltage, faulty wiring.                  | Verify 24V DC power supply connection and voltage. Check wiring for continuity and correct polarity.                                                       |
| Display is blank or frozen.             | Software issue, communication error, module fault.                  | Cycle power to the module. Check communication cables. If problem persists, contact support.                                                               |
| No communication with connected device. | Incorrect communication settings, faulty cable, device not powered. | Verify communication cable integrity. Check communication settings on both the FDM128 and the connected device. Ensure the connected device is powered on. |

## 6. SPECIFICATIONS

Key technical specifications for the Schneider Electric LV434128 Front Display Module:

- **Model:** LV434128 (FDM128)
- **Manufacturer:** Schneider Electric
- **Input Voltage:** DC 24V
- **Power Consumption:** 5.2W (Class 2)
- **Item Weight:** 1.85 Pounds (approx. 0.84 kg)
- **First Available:** October 1, 2020
- **Environmental Rating:** 4X Indoor Use Only
- **Compliance:** IEC 61131-2, CE, cULus Listed (4MA0)
- **Operating Temperature:** T4A Tamb. 50°C (as per label)
- **MAC Address (example):** 00-01-23-2E-5A-9E (specific to each unit)
- **Product Version (PV):** 01
- **Release Level (RL):** 01
- **Software Version (SV):** 1.0
- **ASIN:** B08HM54T84

## 7. WARRANTY INFORMATION

Warranty terms and conditions for the Schneider Electric LV434128 Front Display Module are provided at the time of purchase or can be obtained directly from Schneider Electric. Please retain your proof of purchase for warranty claims.

## 8. CUSTOMER SUPPORT

For technical assistance, product information, or to download the latest documentation, please visit the official Schneider Electric website or contact their customer support.

**Schneider Electric Contact:** [schneider-electric.com/contact](https://schneider-electric.com/contact)

You can also visit the official Schneider Electric store on Amazon for more products and information [Schneider Electric Amazon Store](#)



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### Related Documents - LV434128



[Enerlin'X IFM Modbus-SL Interface: Installation and Operation Guide](#)

This guide provides comprehensive instructions for the Schneider Electric Enerlin'X IFM Modbus-SL Interface. It covers installation, component identification, power supply requirements, connection procedures for various configurations, commissioning steps, and ULP status LED interpretations. Learn how to integrate this industrial communication module into your circuit breaker systems for enhanced automation and control.

|                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| <p>Masterpact MT22 / MT23<br/>UL Rated/ANSI Certified 800 to 6000 A Circuit<br/>Breakers and Switches<br/>User Guide</p>  <p>Schneider<br/>Electric</p> | <p><a href="#">Masterpact MT22 / MT23 User Guide: UL Rated/ANSI Certified 800 to 6000 A Circuit Breakers and Switches</a></p> <p>Comprehensive user guide for Schneider Electric's Masterpact MT22 and MT23 series of circuit breakers and switches, covering UL Rated/ANSI Certified 800 to 6000 A applications. This guide provides essential information for installation, operation, service, and maintenance.</p> |
| <p>VÄSSLA</p> <p>Äg, och starta bilen för att du ska se igen!</p>  <p>Schneider<br/>Electric</p>                                                        | <p><a href="#">Vässla epa-1 Assembly Guide</a></p> <p>A comprehensive assembly guide for the Vässla epa-1 electric moped, detailing step-by-step instructions for mounting components like the front fender, display, front wheel, and handlebars.</p>                                                                                                                                                                 |
| <p>Dimensions and connection</p>                                                                                                                        | <p><a href="#">Schneider Electric EasyPact CVS and Vigi Circuit Breaker Dimensions and Connections</a></p> <p>Comprehensive guide detailing the dimensions, mounting options, front-panel accessories, cutouts, and power connection specifications for Schneider Electric's EasyPact CVS and Vigi circuit breakers, including PowerTag Energy modules.</p>                                                            |
| <p>Product data sheet<br/>TM5SDM12DT</p>  <p>TM5SDM12DT<br/>Discrete I/O module, Modicon TM5, digital I/O,<br/>40, 24 V DC, 1 amp</p>                 | <p><a href="#">TM5SDM12DT Discrete I/O Module - Modicon TM5 Datasheet</a></p> <p>Technical datasheet for the Schneider Electric TM5SDM12DT Discrete I/O module. Features 8 digital inputs, 4 transistor outputs, 24 V DC operation, and Modicon TM5 compatibility. Includes specifications, dimensions, environmental data, and wiring diagrams.</p>                                                                   |
| <p>Schneider Charge<br/>Device user guide</p>  <p>Schneider<br/>Electric</p>                                                                          | <p><a href="#">Schneider Charge EV Charger User Guide: Installation, Operation, and Features</a></p> <p>Explore the Schneider Charge EV Charger user guide for detailed information on installation, features, operation, safety, and smart charging capabilities. Learn how to optimize your electric vehicle charging experience with Schneider Electric.</p>                                                        |



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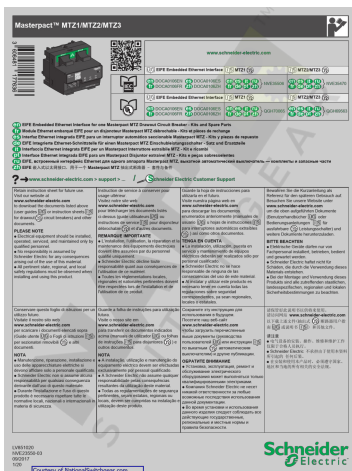
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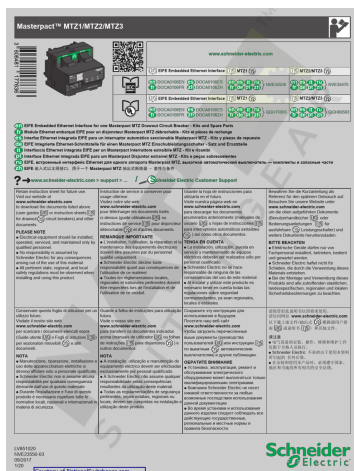
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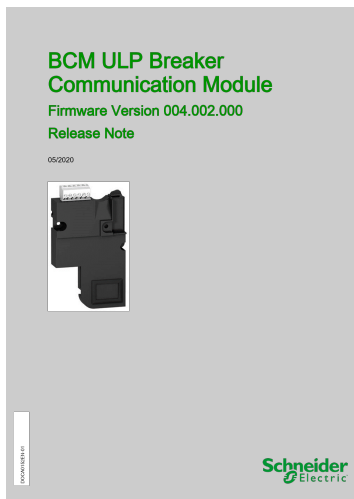
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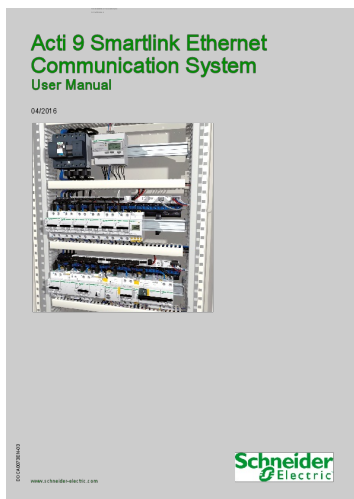
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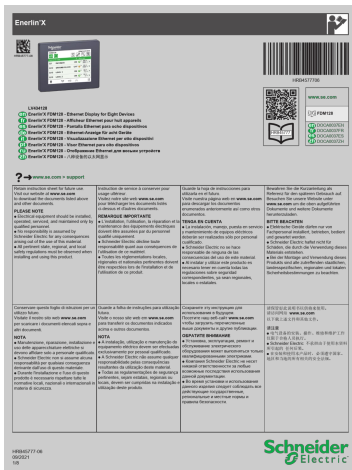
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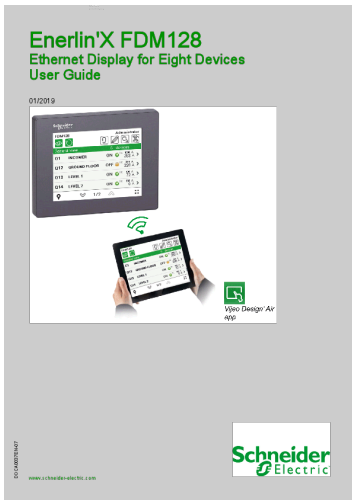


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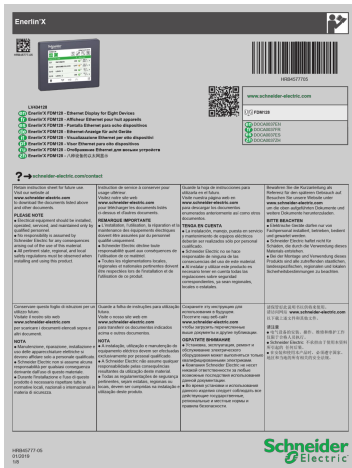
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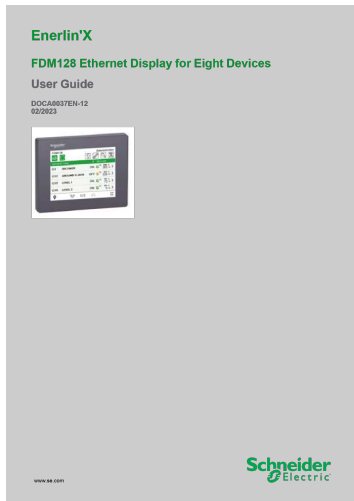


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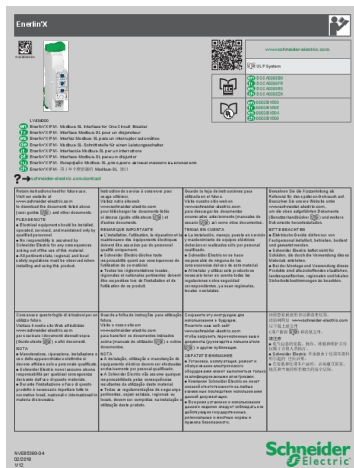


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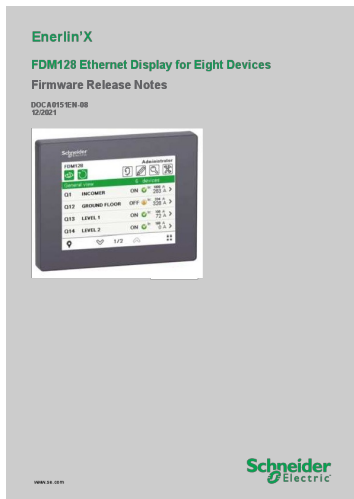


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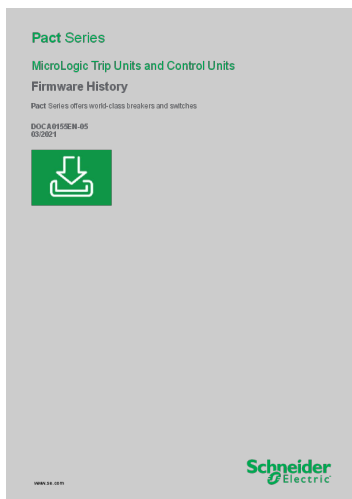


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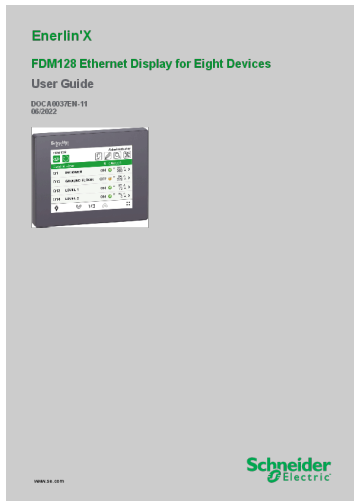


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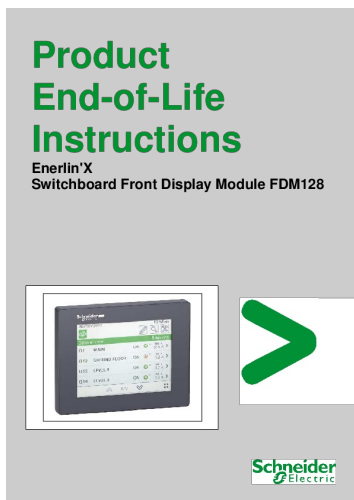
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— Les informations fournies dans ce document contiennent des descriptions générales caractéristiques techniques et ou recommandations concernant 76 pages BM User Manual 4af62430 fr T000496137

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### [\[pdf\]](#) User Manual Instructions Declaration of Conformity

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Product End-of-Life Instructions Enerlin X Switchboard Front Display Module FDM128

Product End-of-Life Instructions EoLI Product overview Product Range: Enerlin X

Marketing Model/Name: **LV434128** Size: H x L x D in mm = 86.4 x 115.2 x 5.7 Weight in g = 852 Purpose The product family must be dispose...

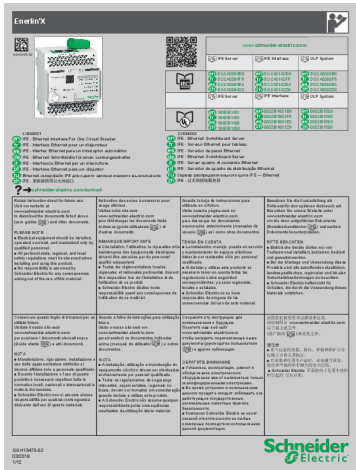
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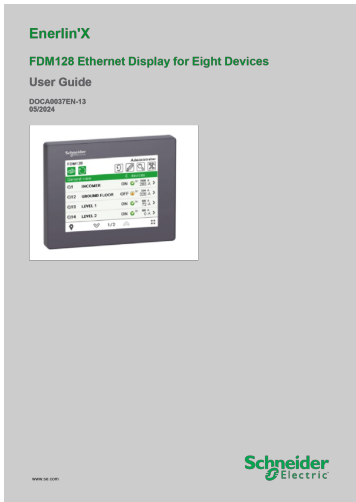
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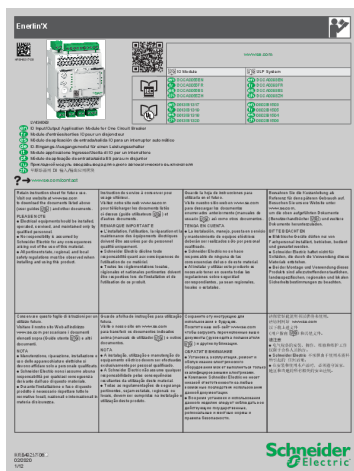


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Enerlin X FDM128 Ethernet Display for Eight Devices User Guide Schneider Electric An display can be connected to devices via an interface by using One or more gateways IFE server Link150 PowerLogic EGX300 and files p enDocType guide File Name UG DOCA0037EN media distributordatasolutions 228 schneider synd json bea6d2a3747deffdd8b972d9feeb31d214ae5c65 |||

Enerlin X FDM128 Ethernet Display for Eight Devices User Guide DOCA0037EN-13 05/2024 www.se.com Le ... gger and Energy Server 24 Vdc 110240 Vac/Vdc 110277 Vac/Vdc PoE Power over Ethernet Part Number **LV434128** HMIS85 LV434001 LV434002 LV851001 LV851100SP LV851200SP LV434000 TRV00121 IEC STRV00121...

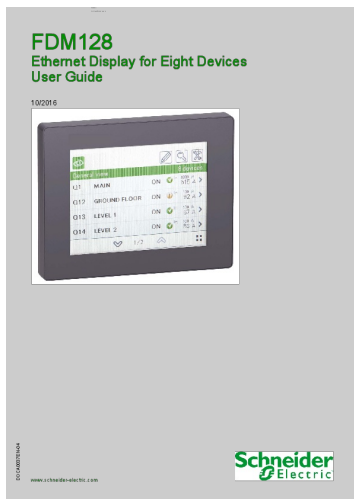
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## [\[pdf\]](#) User Manual Declaration of Conformity

HRB49217 06 files p enDocType Instruction sheet File Name Doc Ref schneider electric |||  
 Enerlin X HRB49217-06 www.se.com U G IO Module en DOCA0055EN fr  
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 OF4 OF1 MICROLOGIC Pull Pull In 1000 A I J K Q K A FDM128 **LV434128** B  
 FDM121 TRV00121 InIn11000000AA C IFE LV434001 D IFE server LV434002 E IFM  
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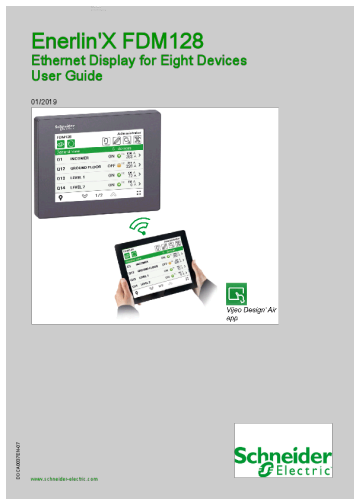
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FDM128 Ethernet Display for Eight Devices User Guide Technical documentation Schneider Electric FDM  
 3555 KB Communities community se krefy84679 attachments power archive 1661 1 |||  
 FDM128 DOCA0037EN-04 10/2016 FDM128 Ethernet Display for Eight Devices User  
 Guide 10/2016 www.schnei ... y meter iEM3155 energy meter iEM3210 energy meter  
 iEM3255 energy meter Description Part Number **LV434128** HMIS85 LV434010  
 LV434011 EIFE embedded Ethernet interface LV851001 Spare part k...

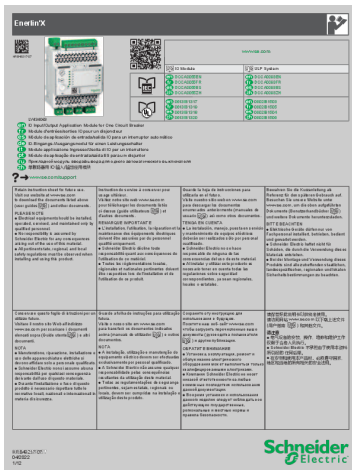
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## [\[pdf\]](#) Documentation Guide

Enerlin X FDM128 Ethernet Display for Eight Devices User Guide 01 2019 Schneider Electric CDF4E161  
 0D41 401A 9E2C 4E35C62BCB04 rexl cdn Products |||  
 Enerlin X FDM128 DOCA0037EN-07 01/2019 Enerlin X FDM128 Ethernet Display for  
 Eight Devices User Guid ... ecture diagrams: Component Description Part Number  
 FDM128 Ethernet display for eight devices **LV434128** STU 5in7 front module spare  
 part HMIS85 IFE Ethernet interface for one circuit breaker...

lang:en **score:27** filesize: 6.75 M page\_count: 76 document date: 2019-02-05



### [pdf] User Manual Declaration of Conformity

HRB49217 07 files p enDocType Instruction sheet File Name Doc Ref schneider electric |||

Enerlin X HRB49217-07 www.se.com U G IO Module en DOCA0055EN fr

DOCA0055FR es DOCA0055ES zh DOCA ... UC2 /Res OF14 OF11 OF4 OF1

MICROLOGIC Pull Pull In 1000 A I J K Trip Q K Trip A FDM128 **LV434128** B FDM121

TRV00121 InIn11000000AA C IFE LV434001 D IFE server LV434002 E IFM

TRV0021...

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### [pdf] Guide Declaration of Conformity

ESXP Architecture Guide 2022 78464 FR Mediathek schneider electric files p Doc Ref ZXTHESXGCHF

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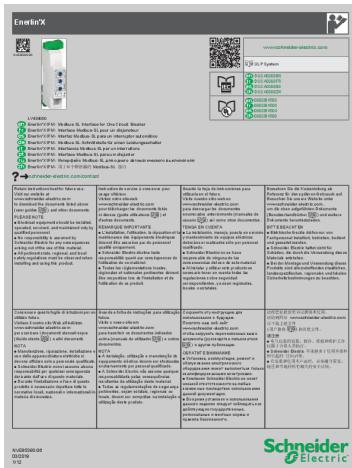
Guide d architectures digitales Pour les btiments et applications industrielles Outil d

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Monitoring Expert Switch FDM128 **LV434128** Module ULP LV850064 EIFE LV851001

Alimentation 24VDC FDM121 TRV00121 Attention:...

lang:fr **score:27** filesize: 14.91 M page\_count: 36 document date: 2022-09-08



### [pdf] User Manual Declaration of Conformity

NVE8539301 06 files p enDocType Instruction sheet File Name Doc Ref NVE85393 schneider electric |||

Enerlin X NVE85393-06 LV434000 en Enerlin X IFM - Modbus-SL Interface for One

Circuit Breaker fr En ... OF4 OF1 MICROLOGIC Pull Pull In 1000 A I J K Q K

InIn11000000AA InIn11000000AA A FDM128 **LV434128** B FDM121 TRV00121 C IFE

LV434001 D IFE server LV434002 E IFM LV434000 F IO LV4340...

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MasterPact MTZ Technischer Leitfaden Technische Broschüre Schneider Electric files p enDocType

Other technical guide File Name ZXTHMTZLFCHD Doc Ref schneider electric |||

MasterPact MTZ Technischer Leitfaden se.com/ch Vorwort Die Katalogstruktur Offene Leistungsschal ... em Relais max. 5 A . Ein analoger Eingang fr den Temperatursensor Pt100. FDM128 Frontpaneldisplay **LV434128** Das FDM128 LCD Touchdisplay ermöglicht die komplette berwachung und Steuerung von bis zu 8 L... lang:de **score:27** filesize: 4.66 M page\_count: 26 document date: 2020-11-06



[\[pdf\]](#) Guide Declaration of Conformity

Enerlin X Afficheur Ethernet FDM128 pour huit appareils Schneider Electric files p enDocType User guide

File Name DOCA0037FR 11 Doc Ref schneider electric |||

Enerlin X Afficheur Ethernet FDM128 pour huit appareils Guide utilisateur DOCA0037FR-11 06/2022 www. ... relle Smartlink Modbus Passerelle Smartlink SI B Passerelle Smartlink SI D Description Rfrence **LV434128** HMIS85 LV434001 Interface Ethernet intgre EIFE LV434002 LV851001 Kit de pices dta... lang:fr **score:26** filesize: 10.9 M page\_count: 74 document date: 2022-07-07

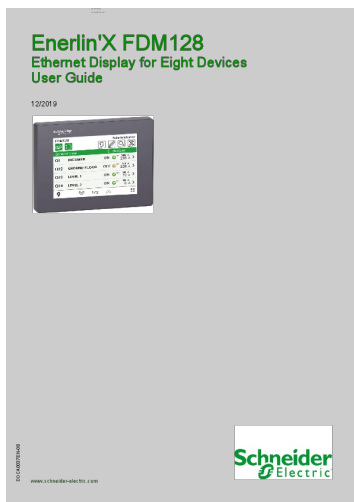


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EIFE Embedded Ethernet Interface User Guide 10 2016 Schneider Electric files p Doc Ref DOCA0106DE schneider electric |||

Integrierte Ethernet-Schnittstelle EIFE DOCA0106DE 10/2016 Integrierte EthernetSchnittstelle EIFE Be ... 8-Display Com X 200 Micrologic X fr Leistungsschalter Masterpact MTZ Bestell-Nr. LV434063 LV851001 **LV434128** EBX200 Firmwareversionen Smart Panel 1.3 V3.2.0 Firmware V3.5.0 Webseite V3.5.0 V6.2.9 V2...

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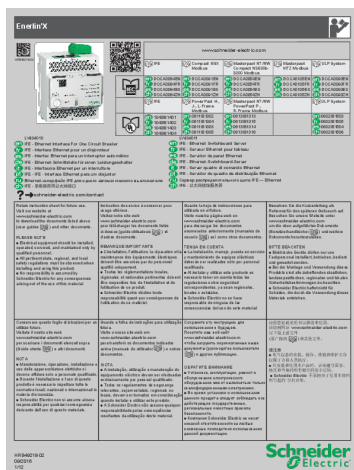


## [\[pdf\]](#) Documentation Guide

Enderlin X FDM128 Ethernet Display for Eight Devices User Guide 12 2019 Schneider Electric Ethernet Display for Eight Devices DOCA0037EN 08 media distributordatasolutions schneider2 2020q3 documents 709c86bf9129e1c735d0a71245e2ce76bf5866a4 |||

Enderlin X FDM128 DOCA0037EN-08 12/2019 Enderlin X FDM128 Ethernet Display for Eight Devices User Guid ... y meter iEM3155 energy meter iEM3210 energy meter iEM3255 energy meter Description Part Number **LV434128** HMIS85 LV434001 LV434002 EIFE embedded Ethernet interface LV851001 Spare part k...

lang:en score:26 filesize: 4.53 M page\_count: 76 document date: 2020-02-12



## [\[pdf\]](#) Declaration of Conformity

HRB49218 02 files p enDocType Instruction sheet File Name Doc Ref schneider electric |||

Enderlin X www.schneider-electric.com HRB49218-02 U G IFE U G Compact NSX Modbus en DOCA0084EN e ... 2 /Res OF14 OF11 OF4 OF1 MICROLOGIC Pull N B M N J MMICICRROOLLOOGGICIC PPuullIII A FDM128 **LV434128** B FDM121 TRV00121 C IFE LV434010 IFE server LV434011 D Inln11000000AA E IFM TR...

lang:en score:26 filesize: 7.14 M page\_count: 12 document date: 2016-10-13



## [\[pdf\]](#) Guide Declaration of Conformity

Enderlin X FDM121 06 2018 Schneider Electric files p enDocType User guide File Name DOCA0088ZH 01 Doc Ref schneider electric |||

Enderlin X FDM121 DOCA0088ZH-01 06/2018 Enderlin X FDM121 06/2018 www.schneider-electric.com DOCA ... LV434011 IFM IFM FDM121 FDM128 Com X 200/210 Com X 510 BCM ULP LV434000 TRV00210 TRV00121 **LV434128** EBX200 EBX210 EBX510 33106 BSCM 3N141810186 Masterpact NT/NW Micrologic Acti9 Sm...

lang:de score:25 filesize: 2.99 M page\_count: 56 document date: 2018-06-21



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project export 20250514

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DECLARATION FileName WW en |||

Schneider Electric Industries Date: Wednesday, May 14, 2025 Object: Schneider

Electric RoHS declarat ... eet are related to the following production Date Code:

20/2025 Week / Year Commercial ref. Brand **LV434128** Schneider Electric Range

Product description Compliance status Compact NS switches disco...

lang:en score:25 filesize: 172.81 K page\_count: 2 document date: 2025-05-14



[pdf] Instructions Declaration of Conformity Label

0613IB1201 SESA436987 files p enDocType Instruction sheet File Name Doc Ref schneider electric |||

Modbus™ Communications System for MicroLogic™ A, P, and H Trip Units

Instruction Bulletin 0613IB12 ... F. MasterPacT NT/NW G. PowerPacT P/R H.

PowerPacT H/J/L I. ULP termination TRV00880 J. FDM128 **LV434128** K. ULP cable

L. Circuit breaker ULP cord M. NSX cord 58 20122021 Schneider Electric AI...

lang:en score:25 filesize: 5.31 M page\_count: 184 document date: 2021-09-15



[pdf] Decleration of Conformity

RoHS information on commercial references Schneider Electric Project EU Declaration LV434128 export

20230519 0833453320b86c6e 7f31 4bd8 9fcb 0cd712645198 schneider electric files p Doc Ref ROHS

DECLARATION FileName WW en GB |||

Schneider Electric Industries Date: Friday, May 19, 2023 Object: Schneider Electric

RoHS declarati ... eet are related to the following version of the RoHS directive:

2011/65/EU Commercial ref. Brand **LV434128** Schneider Electric Range Product

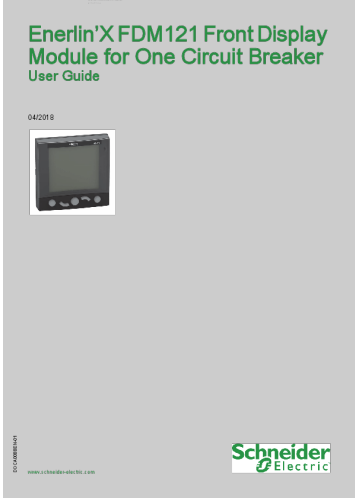
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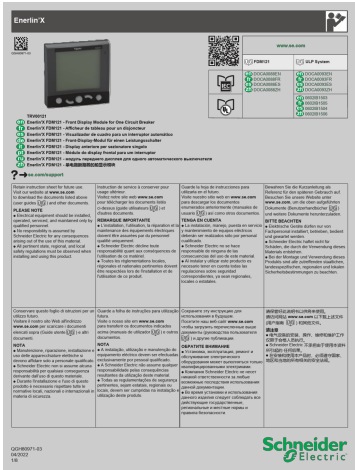
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RoHS information on commercial references Schneider Electric Project export 20250514  
04300230302a7711 d932 4a64 8f31 48022179048a schneider electric files p enDocType Declaration of Conformity Sustainability Doc Ref LV434128 ROHS DECLARATION FileName WW en ||| Schneider Electric Industries Date: Wednesday, May 14, 2025 Object: Schneider Electric RoHS declarat ... eet are related to the following production Date Code: 20/2025 Week / Year Commercial ref. Brand **LV434128** Schneider Electric Range Product description Compliance status Compact NS switches disco... lang:en score:24 filesize: 171.86 K page\_count: 2 document date: 2025-05-14



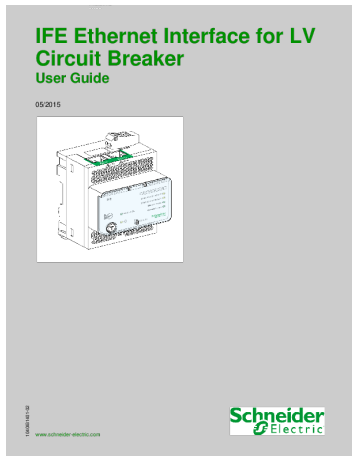
[pdf] Documentation Guide

Enerlin X FDM121 Front Display Module for One Circuit Breaker User Guide 03 2018 Schneider Electric DOCA0088EN 01 media distributordatasolutions schneider2 2020q4 documents d91323a31626d8bd7175eb96465990407de578eb ||| Enerlin X FDM121 Front Display Module for One Circuit Breaker DOCA0088EN 03/2018 Enerlin X FDM121 Fr ... LV434011 IFM interface LV434000 IFM interface TRV00210 FDM121 display TRV00121 FDM128 display **LV434128** Com X 200/210 EBX200 EBX210 Com X 510 EBX510 BCM ULP module 33106 BSCM module Product... lang:en score:24 filesize: 2.66 M page\_count: 56 document date: 2018-04-17



[pdf] User Manual Declaration of Conformity

QGH80971 03 PowerPact B Frame Compact NSXm TeSys BV4 GV4 Spreader Schneider Electric EnerlinX FDM121 Front Display Module for One Circuit Breaker Instruction Sheet files p enDocType sheet File Name Doc Ref schneider electric ||| Enerlin X QGH80971-03 R TRV00121 en Enerlin X FDM121 - Front Display Module for One Circuit Breaker ... OF4 OF1 MMicicrroLLooggicic PPuulllll MMicicrroLLooggicic PPuulllll InIn11000000AA A FDM128 **LV434128** FDM121 TRV00121 B InIn11000000AA C IFE LV434001 InIn11000000AA D IFE server LV434... lang:en score:24 filesize: 12.41 M page\_count: 8 document date: 2022-04-19



[\[pdf\]](#) Documentation Guide

IFE Ethernet Interface for LV Circuit Breaker User Guide 05 2015 Schneider Electric www1 lk dk flipbooks 052015 content |||

IFE Ethernet Interface for LV Circuit Breaker 1040IB1401-02 05/2015 IFE Ethernet Interface for LV Ci ... 7 FDM121 Display for LV Circuit Breaker TRV00211 V2.3.5 V2.3.5 FDM128 Display for 8 LV Devices **LV434128** V5.5.6 V6.1.1 ULP accessories LV4 Com X 200 EBX200 V1.1.20 V1.3.5 BCM ULP Brea...

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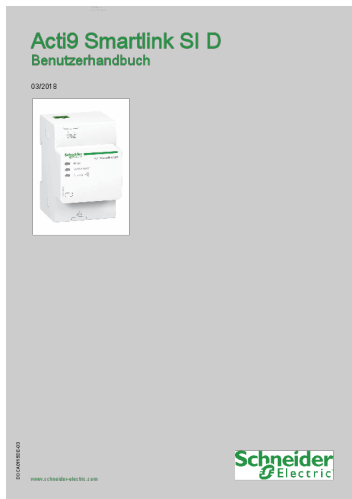


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Enerlin X FDM121 Module d'affichage en face avant pour un disjoncteur Guide utilisateur 06 2018 Schneider Electric files p Doc Ref DOCA0088FR schneider electric |||

Enerlin X FDM121 Module d'affichage en face avant pour un disjoncteur DOCA0088FR-01 06/2018 Enerlin ... 11 IFM Interface LV434000 IFM Interface TRV00210 FDM121 Afficheur TRV00121 Afficheur FDM128 **LV434128** Com X 200/210 EBX200 EBX210 Com X 510 EBX510 BCM ULP Module 33106 Module BSCM Dclenche...

lang:fr **score:24** filesize: 2.94 M page\_count: 56 document date: 2018-06-21



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Acti9 Smartlink SI D Benutzerhandbuch 03 2018 Schneider Electric DOCA0115DE schneider electric files p enDocType User guide File Name Doc Ref

Acti9 Smartlink SI D DOCA0115DE-03 03/2018 Acti9 Smartlink SI D Benutzerhandbuch 03/2018 www.schneid ... ngsschalter-Status und Steuermodul Bestellreferenz LV434063 LV434010 LV434011 - TRV00210 TRV00121 **LV434128** LV4 EBX200 EBX210 EBX510 33702 33703 33708 33713 33714 33842 33848 S64205 Produktdatencode ...

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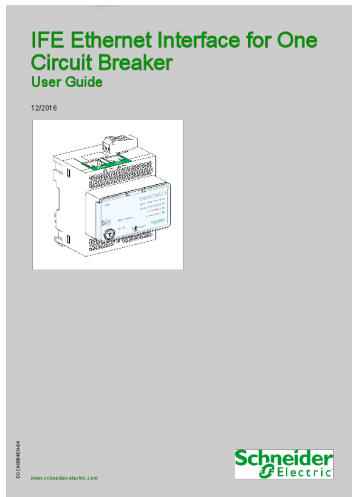
## [\[pdf\]](#) Datasheet Documentation Accessories

LV434128 schneider electric 80 en product |||

Product data sheet Characteristics **LV434128** Ethernet switchboard display FDM 128, up to 8 connected devices, screen 115.2 x 86.4 mm, IP65 on front face Disclaimer:

This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these produ...

lang:en score:23 filesize: 104.05 K page\_count: 2 document date: 2021-09-11



## [\[pdf\]](#) Documentation Guide

IFE Ethernet Interface for One Circuit Breaker User Guide 12 2016 Schneider Electric 2760 KB

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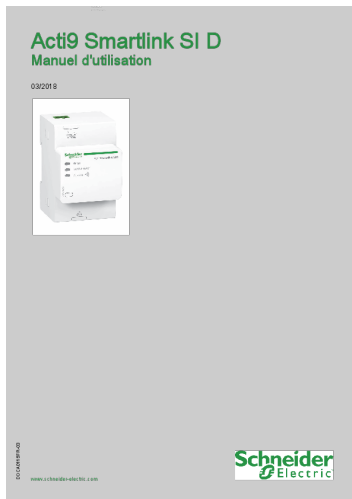
IFE Ethernet Interface for One Circuit Breaker DOCA0084EN-04 12/2016 IFE

Ethernet Interface for One ... V1.8.4 Webpage V1.8.9 LV434011 Firmware V1.8.4

Webpage V1.8.9 TRV00210 V2.2.7 TRV00211 V2.3.5 **LV434128** V5.5.6 LV4 EBX200

EBX210 V1.1.20 EBX510 33702 33703 33708 33713 33714 33842 33848 S6...

lang:en score:23 filesize: 2.7 M page\_count: 104 document date: 2016-11-10



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Name DOCA0115FR Doc Ref schneider electric |||

Acti9 Smartlink SI D DOCA0115FR-03 03/2018 Acti9 Smartlink SI D Manuel d

utilisation 03/2018 www.sch ... 2.11 Afficheur FDM121 pour disjoncteur BT TRV00121

V2.3.5 Afficheur FDM128 pour 8 dispositifs BT **LV434128** V6.4.2 Accessoires ULP

LV4 - Com X 200 / 210 EBX200 EBX210 V3.6.3 Com X 510 EBX510...

lang:fr score:23 filesize: 7.03 M page\_count: 108 document date: 2018-04-17



[pdf] Installation Guide Guide

Smart panel blockset Book indb Panels Here is the new edition of switchboard assembly and installation guide Schneider Electric Blokset switchboards DESW060EN media distributordatasolutions schneider2 2020q3 documents a42a72f7242c4f12a45dc01c3b35f3028cfad526 ||| Smart Panels Digitized switchboards Blokset design and assembly guide Measure Connect Save Tested Va ... Failure to follow these instructions will result in death or serious injury. F Switchboard front **LV434128** display module FDM128 5 6 G IFM Modbus-SL interface module TRV00210 Stacker set of ... lang:en score:23 filesize: 22.72 M page\_count: 94 document date: 2015-04-09



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project LV434128 Ethernet switchboard display FDM128 up to 8 connected devices screen 115 2 x 86 4mm IP65 front face USA export 20230515 03022402e36b74c2 1ee1 48af b765 55fc4d35717e schneider electric files p Doc Ref ROHS DECLARATION FileName US en ||| Schneider Electric Industries Date: Monday, May 15, 2023 Object: Schneider Electric RoHS declarati ... eet are related to the following version of the RoHS directive: 2011/65/EU Commercial ref. Brand **LV434128** Schneider Electric Range Product description Compliance status RoHS 6 substances : Co... lang:en score:23 filesize: 219.3 K page\_count: 3 document date: 2023-05-15



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project LV434128 Ethernet switchboard display FDM128 up to 8 connected devices screen 115 2 x 86 4mm IP65 front face USA export 20230514 224048403f3e108b a5c9 4fbe b3f9 99a5c39b605c schneider electric files p Doc Ref ROHS DECLARATION FileName US en ||| Schneider Electric Industries Date: Sunday, May 14, 2023 Object: Schneider Electric RoHS declarati ... eet are related to the following version of the RoHS directive: 2011/65/EU Commercial ref. Brand **LV434128** Schneider Electric Range Product description Compliance status RoHS 6 substances : Co... lang:en score:23 filesize: 220.51 K page\_count: 3 document date: 2023-05-14

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# Enerlin'X IFE

## Ethernet Interface for One Circuit Breaker

### User Guide

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**Schneider Electric**

[\[pdf\]](#) Datasheet Documentation Accessories

LV434128 Product Datasheet Generator Schneider Electric LCD display for use with Acti 9 Smartlink smart communication module ComPact NS630b 1600 RS A700000007870986 docs rs online 271b |||

Product data sheet Characteristics **LV434128** Ethernet switchboard display FDM128, up to 8 connected devices, screen 115.2 x 86.4mm, IP65 on front face The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products con...

lang:en score:23 filesize: 70.3 K page\_count: 2 document date: 2023-06-07

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Enerlin X IFE Ethernet Interface for One Circuit Breaker User Guide 07 2017 Schneider Electric

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Enerlin X IFE DOCA0084EN-05 07/2017 Enerlin X IFE Ethernet Interface for One  
Circuit Breaker User Gu ... V00210 V2.2.7 V2.2.7 V2.2.9 V2.2.11 V2.2.11 TRV00211  
V2.3.5 V2.3.5 V2.3.5 V2.3.5 V2.3.5 **LV434128** V5.5.6 V6.1.1 V6.2.2 V6.3.4 V6.3.10  
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