



EB 2.0 Series PDU:
Enlogic – Quick Start Installation Guide

For more information about nVent Enlogic and complete product information, go to www.enlogic.com.

Refer to the EB 2.0 Series User Guide for specific information on installation and operation of the PDU or visit www.enlogic.com.

Warranty information can be found at www.enlogic.com/enlogic-warranty.

UNPACKING THE NVENT ENLOGIC PDU

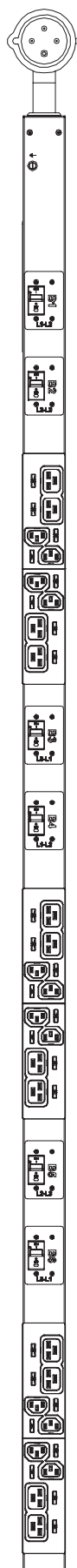
Open the nVent Enlogic PDU and make sure that nothing is missing or damaged. If you have questions regarding the product, go to www.enlogic.com to contact nVent Enlogic.

The following is included:

- EB 2.0 Series PDU
- Quick Start Guide
- Safety Information Sheet
- Warranty Card

BEFORE YOU BEGIN

1. Prepare the installation site: make sure it is not exposed to extreme temperature or humidity. Allow space around the nVent Enlogic PDU for cabling and outlet connections. Refer to the EB 2.0 Series User Manual for full installation, operating information, and safety instructions.
2. Register your product online at www.enlogic.com/enlogic-warranty



Individual SKUs vary.

MOUNTING THE PDU

Mounting the PDU in the Server Cabinet without Mounting Brackets

The EB 2.0 Series PDU comes with mounting pegs for ease and convenience.

1. Determine where the EB 2.0 Series PDU will be mounted inside the server rack.
2. Insert the PDU mounting pegs into the mounting holes of the server cabinet.

Note: The distance between mounting pegs varies depending on PDU models. Full Length PDU is 1555 mm, mid length is 1244 mm and half length is 622 mm.

3. Insert the mounting pegs into the rack mounting holes.
4. Pull the power cord through the rack and proceed with connecting to a power source.

Note: For specific mounting instructions for various rack manufacturers refer to www.enlogic.com.

Mounting the PDU in the Server Cabinet with Mounting Brackets

1. Determine where the EB 2.0 Series PDU will be mounted inside the server cabinet. Hang the mounting brackets in the server cabinet using the mounting bracket hooks.
2. Attach the enclosed mounting brackets to the server cabinet using the screws provided.
3. Insert the mounting pegs into the mounting brackets.
4. Pull the power cord through the cabinet and proceed with connecting to a power source.

Note: For specific mounting instructions for various rack manufacturers refer to www.enlogic.com.

Connecting to a Power Source

When connecting the nVent Enlogic PDU to a power source, make sure that there is enough cord length to reach the PDU power source.

1. Turn the feed circuit breaker off. Make sure the PDU circuit breakers are on.
2. Connect the nVent Enlogic PDU to an appropriately rated branch circuit.

Note: Refer to the label on the PDU for acceptable input ratings.

3. Turn the feed circuit breaker on.
4. The unit is now ready to deliver power to any connected plug.

WARRANTY INFORMATION

CIS Global, LLC (CIS) warrants that the nVent Enlogic EN2.0 equipment provided shall be free from manufacturing defects for a period of five (5) years from the invoice date to the original purchaser. Product registration may be completed online at www.enlogic.com.

CIS's warranty obligations hereunder are contingent upon the following conditions: (1) CIS is promptly notified of the defect; (2) Purchaser establishes to CIS's reasonable satisfaction that any goods have been properly installed, maintained and operated; and (3) Purchaser returns the defective goods or any part thereof to CIS. Upon a determination by CIS that a product is not as warranted, CIS shall, at its exclusive option, replace or repair said defective product or parts thereof. This warranty is void in the case of abuse, misuse, abnormal usage, faulty installation or repair by unauthorized persons, or if for any other reason CIS determines that said product is not operating properly as a result of causes other than defective manufacture.

This warranty shall apply exclusively to nVent Enlogic brand products sold to Purchaser by CIS Global, LLC or any company controlled by or in common control with CIS or an CIS subsidiary (collectively, "CIS"). CIS shall not have any liability or obligation to Purchaser, under this warranty or otherwise, with respect to any defect or failure of performance in products which are not sold or manufactured by CIS, including any such products which are commingled with or incorporated into any CIS or nVent Enlogic brand products, or any products into which CIS products are incorporated as a system component or otherwise.

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This warranty is governed by and construed in accordance with the laws of the State of Arizona, without regard to conflict of law principles. The parties to this warranty agree that the United Nations Convention on Contracts for the International Sale of Goods is hereby excluded in its entirety from application to this warranty. All disagreements and disputes arising out of or in connection with this warranty shall be finally settled by arbitration. Unless otherwise prohibited by law, the arbitration shall be: (i) held in Tucson, Arizona; (ii) conducted in accordance with Arizona law; (iii) conducted in the English language; (iv) settled under the Rules of Arbitration of the American Arbitration Association ("Rules"); and (v) heard by one arbitrator appointed in accordance with the Rules. The decision of the arbitrator shall be final and binding upon the parties. If part of this warranty is held to be invalid or unenforceable, such invalidity or unenforceability shall not invalidate or render unenforceable the entire warranty, but rather the warranty shall be construed as if not containing the particular invalid or unenforceable provision. If this warranty is translated into a language other than English, the English version will prevail to the extent that there is any conflict or discrepancy in meaning between the English version and any translation thereof.

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