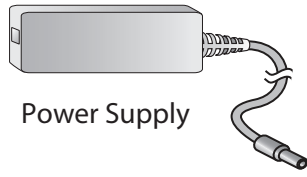


1 Identify Contents



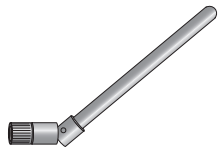
ConnectPort X4



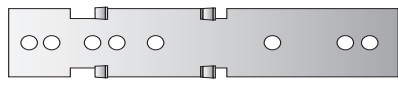
Power Supply



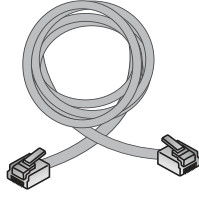
Power Cord



XBee Antenna



DIN Rail Mounting Bracket



Ethernet Cable



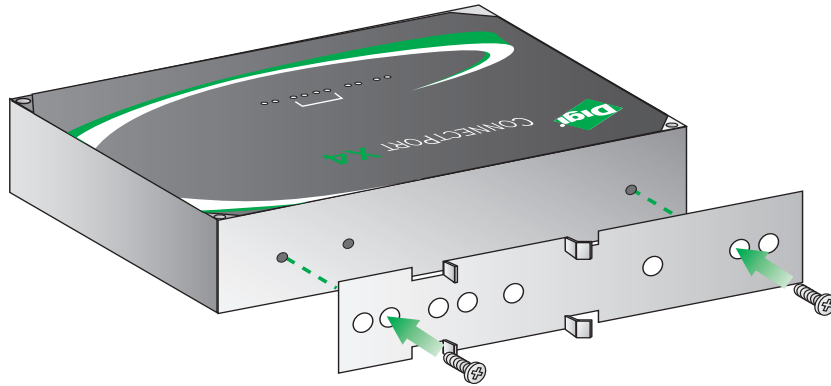
Quick Start Guide

ConnectPort® X4 Smart Energy

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2 Connect Hardware

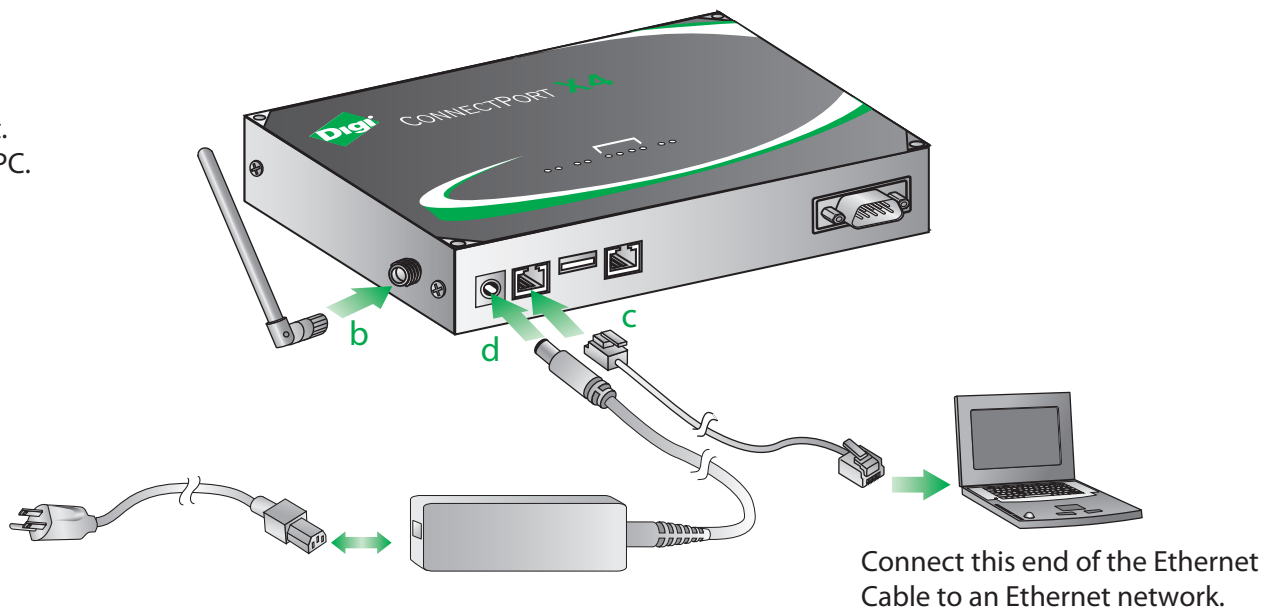
- a** Using the two provided screws, attach the DIN Mounting Bracket to the ConnectPort X4 as shown.



- b** Connect the XBee Antenna.

- c** Connect one end of the Ethernet cable to the unit. Connect the other end of the Ethernet cable to a PC.

- d** Connect the Power Supply and Power Cord.



Connect this end of the Ethernet Cable to an Ethernet network.

NOTE: The Power Supply has a twist-lock connector which can be secured by rotating it 90 degrees once installed into the ConnectPort X4.

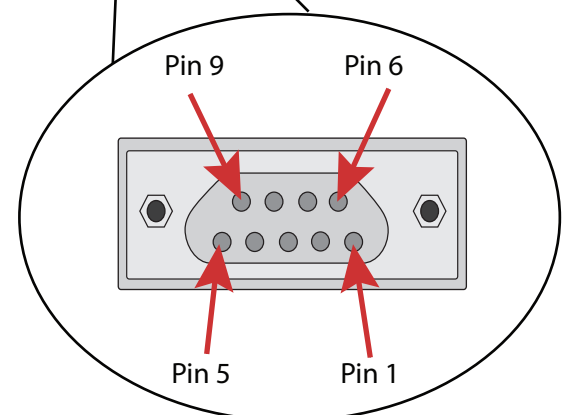
3 Connect the Clamp

- a** Set the modbus address on the Veris Enercept clamp to 1. (Note: this is the default value)
- b** Wire the clamp to the ConnectPort X4 or a DB9 adapter utilizing the table below:

Clamp	ConnectPort X4
+	pin 3
-	pin 9
shield	pin 5

NOTE: The pins on the ConnectPort X4 are numbered as shown in the image to the right.

For further information on configuring the clamp, please refer to the Veris Enercept H803x documentation which can be found at www.veris.com > Documents > Installation Guides > H8035/36.



What's Next?

Once you have verified the contents of your box and connected all hardware, please refer to the ConnectPort X4 Getting Started Guide which can be found at www.digi.com/X4se. This website also contains source code, sample applications, and documentation to help customize your application utilizing the Smart Energy Framework.