Unplug the ePDU during installation. Read and understand the safety manual before installation.

Read and understand the operator's manual before using this equipment.
Some Eaton ePDU G3 power distribution products have an internal ePDU Network Management and Control (eNMC) module that manages the ePDU communication interfaces. Basic network communication configuration must be performed before the ePDU can be managed over the network. Basic configuration involves setting the IP address, subnet mask, and gateway to values appropriate for the local network, and enabling the ePDU for network communication management. The default settings are:

- DHCP: Enabled
- IP Address: 192.168.123.123
- Subnet Mask: 255.255.255.0
- Gateway: 192.168.123.1
- Username: admin
- Password: admin

You can also connect up to four ePDUs together using the Daisy Chain port and an RJ-45 splitter (provided). This enables multiple ePDUs to communicate over one Ethernet port. Refer to the Eaton ePDU G3 Operation Manual for detailed instructions. View the operation manual online at: http://www.eaton.com/ePDU

### SETUP USING THE LCD — DHCP

1. The ePDU defaults to DHCP enabled when delivered.
2. Connect to a network that has a DHCP server and wait 20 seconds.
3. Obtain the IP address from the LCD home screen.

### SETUP USING THE LCD — STATIC IP ADDRESS

1. Disable DHCP
2. Set the Static IP Address
3. Reset and Apply

### SETUP USING A SERIAL CONNECTION — STATIC IP ADDRESS

Use the FLAS-to-D9 serial cable that is provided. If your computer does not have a DB9 (RS-232) connector, a USB-to-RS-232 adapter can be purchased separately. Access the CLI using a terminal emulation program such as HyperTerminal, PuTTY, or TeraTerm. To set up the serial port using your selected terminal emulation program, use the following settings:

- Bits per second: 9600
- Data bits: 8
- Parity: None
- Stop bits: 1
- Flow Control: None

After establishing a serial connection, perform the following steps:

1. In the terminal emulator session window, enter the default user name (admin) at the login prompt. For example:

```
Enter login: admin
Enter Password:
```

2. Type **admin** (default) at the password prompt. Press Enter.

3. The CLI uses a "get" command to return the value of a setting and a "set" command to change the value of a setting. For example:

```
PDU#>get System.Network.DHCP
PDU#>set System.Network.DHCP 0
```

4. Type set System.Network.DHCP 0 and press Enter to modify the value (0 = disabled and 1 = enabled). For example:

```
PDU#>set System.Network.DHCP 0
```

Note: For alternate instructions to access the CLI using Telnet, refer to the Eaton ePDU G3 Operation Manual. View the operation manual online at: http://www.eaton.com/ePDU

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The ePDU front panel includes communication and monitoring ports, LED status indicators, and operation buttons. The ports and the associated LED indicators are described in the following table.

<table>
<thead>
<tr>
<th>Diagram Reference</th>
<th>Description</th>
</tr>
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<td>Serial or Environmental Monitoring Probe (EMP) Port</td>
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<tr>
<td>2</td>
<td>Yellow Serial/EMP Port LED: RS-232 Operation and Activity Status</td>
</tr>
<tr>
<td></td>
<td>OFF -&gt; EMP connected</td>
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<tr>
<td>3</td>
<td>Green Serial/EMP Port LED: ePDU Communication Status</td>
</tr>
<tr>
<td></td>
<td>OFF -&gt; ePDU start-up in progress</td>
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<tr>
<td>4</td>
<td>Ethernet 10/100 Base-T Port</td>
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<tr>
<td>5</td>
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<td>OFF -&gt; Port operating at 10 Mb/s</td>
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<tr>
<td>6</td>
<td>Yellow Ethernet Port LED: Connection and Transmission Activity Status</td>
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<tr>
<td></td>
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<tr>
<td>7</td>
<td>Yellow Daisy Chain Port LED: Transmission Activity Status</td>
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<td>8</td>
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<td>11</td>
<td>Yellow Daisy Chain Port LED: Daisy Assignment in Communication Protocol</td>
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