## Installing the unit

a. Using appropriate hardware, mount unit to rack.
b. Plug the PDU into appropriately rated and protected branch circuit receptacles.
c. Plug in devices to be powered by the PDU.
d. Power on devices that are powered by the PDU. Sequential power up is recommended to avoid high in-rush current.

## Configuring IP addressable units

The PDU is equipped with and RJ45 Ethernet port for attachment to an existing network. The PDU is configured with the following default network settings to allow unit configuration:

- IP address:
192.168.123.123
- Subnet Mask:
255.255.255.0
- Gateway: 192.168.123.1

The local PC network connection must be configured as follows:

- IP Address:
192.168.123.x (where x is 2-253, except 123)
- Subnet Mask:
255.255.255.0
- Gateway:
<leave blank>


## Environmental

| TEMPERATURE |  |  |
| :--- | :--- | :--- |
| Operating | $10^{\circ} \mathrm{C}\left(50^{\circ} \mathrm{F}\right) \min$ | $60^{\circ} \mathrm{C}\left(140^{\circ} \mathrm{F}\right) \max$ |
| Storage | $-25^{\circ} \mathrm{C}\left(-13^{\circ} \mathrm{F}\right) \min$ | $65^{\circ} \mathrm{C}\left(149^{\circ} \mathrm{F}\right) \max$ |

HUMIDITY

| HUMIDITY |  |  |
| :--- | :--- | :--- |
| Operating | $5 \%$ min | $95 \%$ max (non-condensing) |
| Storage | $5 \%$ min | $95 \%$ max (non-condensing) |

## ELEVATION

| ELEVATION |  |  |
| :--- | :--- | :--- |
| Operating | $0 \mathrm{~m}(0 \mathrm{ft}) \min$ | $3050 \mathrm{~m}(10,000 \mathrm{ft}) \max$ |
| Storage | $0 \mathrm{~m}(0 \mathrm{ft}) \mathrm{min}$ | $15240 \mathrm{~m}(50,000 \mathrm{ft}) \max$ |

## REMOVAL

1

(3)


4


INSTALLATION

1


2


3


## VERTIV

