

Rack Mounted Power Distribution

Rack mounted power distribution is critical in today's data room environment. Eaton's ePDU G3 series with ease of installation and configuration, provides increase reliability.

The benefits of the **ePDU**:

- Ease of installation
- Light weight
- Low profile
- Billing grade accuracy
- Color coded outlet sections
- High operating temperature of up to 140°F
- IEC outlet plug retention



Sales and Service for:

UPS
Generators
Batteries
Infrared Scans
PDU
Static Transfer
Switches
Turn Key
installations

Advance Monitored ePDU's:

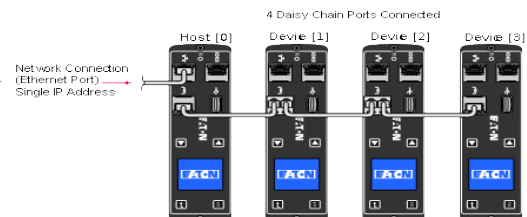
With a web browser the operator can view what each PDU section or outlet meter readings are, consisting of:

- Current
- Active Power
- Apparent Power
- Reactive Power
- Peak Factor
- Percent load
- Power Factor
- Energy (kWH)
- Voltage for each section
- Peak Current for each section

Managed ePDU's – With the Managed units, not only can the operator see the above readings, they have the ability to turn on and off individual outlets.

Save Network Costs:

Daisy chain up to four units with one IP address.



With the optional Environmental monitoring probe, the ePDU can provide both temperature and humidity of the rack enclosure.