

KEY METRICS

FLOOR PLANS

USER ACCESS

CUSTOMIZE

SCHEDULE

INVENTORY

POWER MANAGEMENT

Home > Power Management

POWER MANAGEMENT

Switch-wise View

Refine your view

- Floor - Showing All by Default (expansion panel)
- Switch - Showing All by Default (expansion panel)
- Cluster - Showing All by Default (expansion panel)
- Port - Showing All by Default (expansion panel)
- Device - Showing All by Default (expansion panel)

Each grid represents a single switch, each box in a grid represents a single port. Click on any port to display its properties.

#F01-S01

NETGEAR G5324 (Make and Model) | #[Asset ID] | 19/24 Ports Active

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Port 21 of F01-S01
(Device Make | Asset ID)
Cluster: 23
Status: Active
Connected
IP Address: 00000000
Power Consumption: 000 kWh

#F01-S02

NETGEAR G5324 (Make and Model) | #[Asset ID] | 13/24 Ports Active

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