

# Panduit EL2P + Nlyte Software Deliver Security and Energy Efficiency

**PANDUIT®**

 **Nlyte Software**

## Built for Next-Generation Density Demands

Panduit PDUs and Nlyte software unify power and monitoring technologies to optimize both security and sustainability initiatives for Data Centers

## Why Panduit EL2P PDUs?

### Elevate to Power:

**Faster** Installs. **Smarter** Power. **Zero** Complexity.



#### Advanced Connectivity, Maximum Control

Dual 1GB Ethernet ports, Wi-Fi and Bluetooth allow for real-time power management anywhere



#### Security Beyond the Standard

Get peace of mind and compliancy with USGv6 Certified IPV6 Stack, Code Signing and IEEE 802.1x Security



#### Faster, Smarter, Better

Deployment and management are a breeze with 360° input cord rotation capabilities, easy to see aqua, grey, and white outlet banks, and zero-touch provisioning



#### Seamless Integration, No Extra Hardware

Built-in data collectors eliminate clutter and the need for secondary devices



#### Plug and Play Integration

Seamless integration with third-party DCIM applications



#### Automate, Manage, Optimize

Automate firmware updates, control power usage and manage your PDU with real-time insights



## Monitor Panduit EL2P PDUs Today

Nlyte Energy Optimizer provides seamless monitoring of Panduit EL2P PDUs.

Users can:

- View real-time power consumption data
- Track energy trends across devices and locations
- Identify inefficiencies and stranded power
- Support ESG reporting and sustainability goals

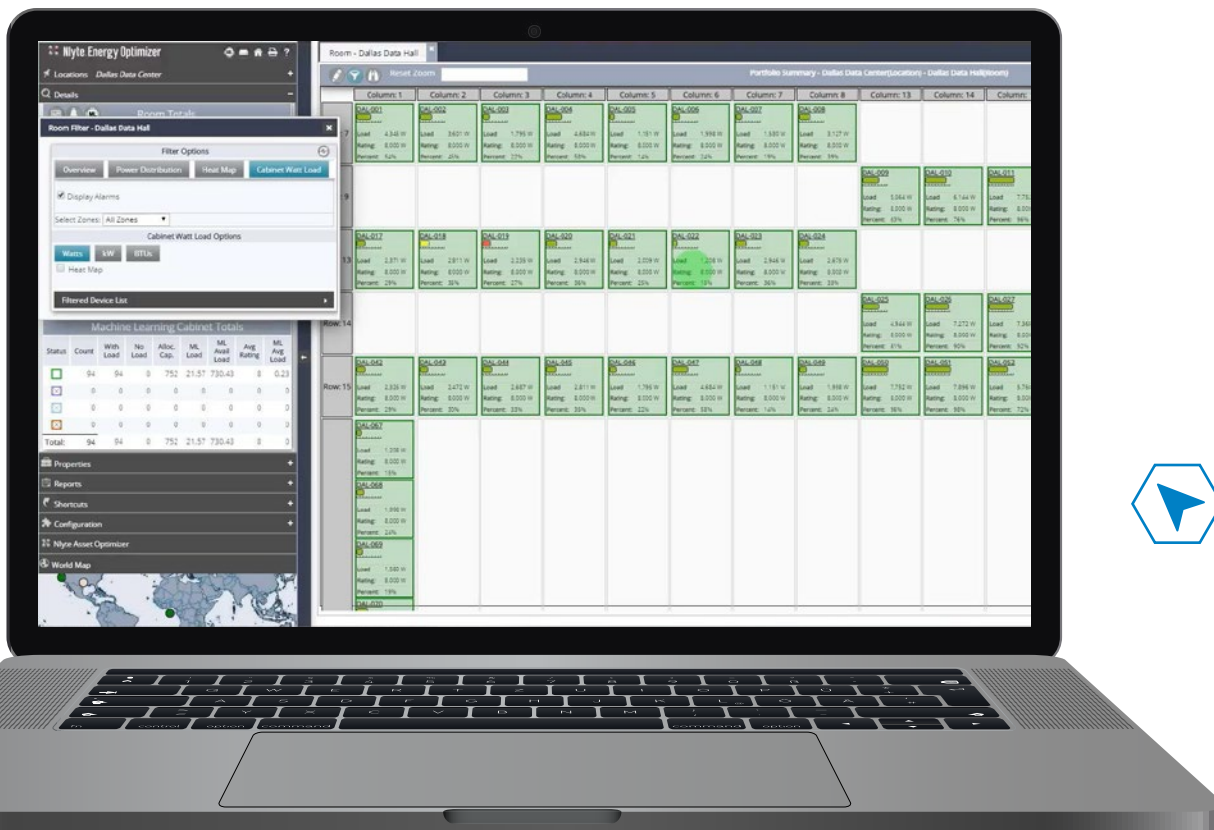


## Full Device Management

Starting in Q4 2025, Nlyte will expand support for Panduit EL2P PDUs management capabilities.

Users can:

- Firmware Management: Read and deliver firmware updates to EL2Ps
- Configuration Control: Centrally manage outlet settings, security protocols, and network configurations
- Automation & Compliance: Enforce policies and streamline provisioning through defined workflow processes



Engage with our team to schedule a demo today