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Support

- The Universal Input enables users to utilize a single Universal PDU model with various input power configurations to simplify inventory management and enable rapid deployments worldwide.
- Increase or decrease Universal PDU power capacity by changing the Facility Side Cable to adapt to fluctuating equipment power needs.
- Reliable power distribution with local and remote power monitoring offer quick access to critical power usage information to evaluate energy usage trends and maximize uptime.
- U-Lock receptacles secure power cords and avoid accidental disconnections.
- Simplify circuit and phase balancing with color-coded receptacles
- Environmental monitoring capabilities ensure users have critical infrastructure data at their fingertips to prevent climate-related equipment failure and system downtime.

- The universal power input can mate to any geographically specific Facility Side Cable and is designed to operate with variable power input configurations (defined by the connected cable).
- The Pivoting Connector adjusts from 0 to 90 degrees to assist with power cable routing.
- Local and remote power monitoring with accuracy of +/- 1% (ANSI & IEC Standards).
- VLC (Visible Light Communication).
- Environmental monitoring with the addition of optional sensors.
- High Temperature Grade 60°C for high temperature environments.
- Color-coded U-Lock receptacles by circuit for instant identification on select units.
- Simple and quick installation in all standard racks or cabinets with included mounting brackets.
- TAA compliant.



Meets **GLOBAL** compliance requirements

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