

DISPLAYPAK+

Compact Powerhouse with Advanced IP Control



Experience unmatched IP control and advanced protection with the compact, feature-packed DisplayPak+, designed for seamless integration into tight spaces.

The DisplayPak+ redefines power management with its compact design and advanced features, making it the ideal solution for tight installations behind displays or horizontal flat surfaces. Its small footprint ensures effortless integration without compromising on functionality. This innovative device is engineered to offer unparalleled IP controllability, setting a new benchmark for power solutions.

Equipped with both Wi-Fi and Ethernet connectivity, the DisplayPak+ provides seamless remote management and monitoring capabilities. Its surge protection, power filtration, and inlet current monitoring work together to safeguard critical equipment, ensuring optimal performance and longevity. Advanced analytics and control triggers empower integrators to protect, manage, troubleshoot, and automate devices efficiently, making the DisplayPak+ a game-changer in power management.

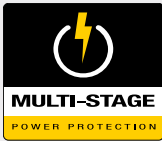
Features:



- ▶ **IP-Controlled Connectivity:** Access via Wi-Fi or Ethernet for seamless remote management
- ▶ **Individually Switchable Receptacles:** Choose from 2 or 4 receptacle options for tailored control
- ▶ **Compact Size:** Designed to fit tight spaces, measuring approx. 1.75" x 4" x 7"
- ▶ **Remote Power Analytics and Control:** Includes turn on/off, power cycling and sequencing capabilities
- ▶ **Smart Automation:** Features scheduled events, AutoPing and threshold-triggered controls
- ▶ **Advanced Power Management:** Remote monitoring and analytics for efficient operation
- ▶ **Third-Party Integration:** Compatible with SurgeX CONNECT and other control systems for seamless integration



Part of the SurgeX Protect + Connect family, the DisplayPak+ includes SurgeX CONNECT, an innovative cloud-based solution that allows for monitoring and managing an entire fleet of compatible SurgeX devices in a single, centralized dashboard.



Model	Plug Config.	Outlet Config.
SX-DPP-102	10A / 5-15P	2 Outlets / 5-15R
SX-DPP-104	10A / 5-15P	4 Outlets / 5-15R