



The start of something new

Smart Power Supply

The WG SPS-24 Smart Power Supply is designed to provide reliable and consistent power to WG antenna systems. Each antenna requires a dedicated SPS-24 unit to ensure optimal performance and system stability.

Key Features

- Dedicated power supply for each WG antenna
- Stable and regulated 24V output
- Designed for continuous retail operation environments
- Supports quick system reset and recovery

Installation & Accessibility

- **One SPS-24 per antenna is required**
- It is **strongly recommended** that each SPS-24 unit be installed in an **accessible location** for store staff
- Accessibility allows staff to:
 - Quickly **disable the system** if needed
 - Perform a **power cycle/reboot** in the event of a malfunction
 - Minimize system downtime without requiring technical intervention

Electrical Specifications

- **Input Voltage:** 230V AC
- **Current Rating:** 16A
- **Fuse Type:** Slow blow fuse (16A)
- **Connection Method:** Terminal box connection



Installation Requirements

- Must be installed by a qualified technician in accordance with local electrical codes
- Ensure proper grounding and secure terminal connections
- Avoid installation in areas exposed to excessive heat, moisture, or vibration
- In case of system malfunction, a simple power cycle via the SPS-24 may restore functionality