

Safe-IT Antibacterial Hospital-Grade Power Cord, 5-15P to C13 - Green Dot, 13A, 125V, 16 AWG, Black, 8 ft. Coiled Cord (2.4 m)

MODEL NUMBER: P006AB-C08-HG



Hospital-grade power cord with antibacterial properties connects your PC or other device with a C14 inlet to a grounded AC outlet.

Features

Hospital-Grade Power Cable is a Safe Solution for Medical Facilities

This Safe-IT™ hospital-grade IEC power cord is designed for computers, mobile carts, printers, scanners, monitors and other compatible hospital equipment with a three-pin C14 inlet. It features a C13 end for connecting to a device and a NEMA 5-15P-HG plug for connecting to a hospital-grade AC power source located outside patient care vicinities. The eight-foot (2.4-meter) length allows you great flexibility in placing equipment with respect to the power outlet.

Provides Extra Protection Against Certain Bacteria

The connectors and PVC jacket are constructed using an antibacterial material that is effective in inhibiting the growth of Escherichia coli (E. coli) and Staphylococcus aureus (staph). This added protection makes this cable an ideal solution for medical environments, such as hospitals, laboratories and clinics, and anywhere else that needs extra protection against bacteria.

Coiled Power Cord Allows You Freedom of Movement

The durable coiled cord fully extends to eight feet, giving you more freedom in placing the connected devices where they are most needed at any given time. The cord resists tangles and knots, returning to its retracted length when not in use, and it takes up less space when stored in its coiled state.

Designed and Tested to Strict Hospital-Grade Standards

This cord is tested to ANSI/UL 62 and 817 standards, as well as CAN/CSA C22.2 no. 21 and 49 standards, ensuring it's a dependable power solution for hospital environments.

Highlights

- Recommended for connecting devices to power outlets outside patient care vicinities
- Made with antibacterial material proven effective in inhibiting the growth of E. coli and staph
- Coiled cord extends to 8 ft. to allow flexibility in placing devices away from AC outlet
- NEMA 5-15P-HG plug connects to AC power; C13 plug connects to device's C14 inlet
- Tested to ANSI/UL 62 and 817 and CAN/CSA C22.2 no. 21 and 49 standards

Package Includes

P006AB-C08-HG Antibacterial Hospital-Grade Power Cord, 5-15P to C13, Black, 8 ft. Coiled (2.4 m)

Specifications

| OVERVIEW | |
|----------------------|--|
| UPC Code | 037332266293 |
| Device Compatibility | Mobile Cart; Computer; Printer; Monitor/HDTV; Server; UPS; PDU |
| Country/Region | North America |

| INPUT | |
|--------------------------------------|-------------------------------|
| Maximum Input Amps | 13 |
| Voltage Compatibility (VAC) | 125 |
| PHYSICAL | |
| Plug Color | Black |
| Cable Jacket Color | Black |
| Connector Color | Black |
| Cable Jacket Material | PVC |
| Cable Jacket Rating | FT2 |
| Power Cord Jacket Type | SJT |
| Cable Outer Diameter (OD) | 8.25mm |
| Number of Conductors | 3 |
| Wire Gauge (AWG) | 16 |
| Wire Gauge (OD - mm ²) | 1.31 |
| Cable Length (ft.) | 8 |
| Cable Length (m) | 2.44 |
| Coiled Length (ft.) | 2.25 |
| Uncoiled Length (ft.) | 8.67 |
| Unit Dimensions (hwd / in.) | 0.000 x 0.000 x 0.000 |
| ENVIRONMENTAL | |
| Operating Temperature Range | -4° to 221°F (-20° to 105°C) |
| Storage Temperature Range | -4° to 140°F (-20° to 60°C) |
| Operating Humidity Range | 20% to 80% RH, Non-Condensing |
| Storage Humidity Range | 20% to 80% RH, Non-Condensing |
| CONNECTIONS | |
| Side A - Connector 1 | NEMA 5-15P |
| Side B - Connector 1 | IEC-320-C13 |
| FEATURES & SPECIFICATIONS | |
| Antibacterial | Yes |
| Angled Plug | No |
| High Voltage | No |
| Locking Plug | No |

| | |
|-------------------------------------|-------------------------------------|
| Coiled Power Cord | Yes |
| STANDARDS & COMPLIANCE | |
| Product Certifications | CSA (Canada); cUL Listed; UL Listed |
| Product Compliance | RoHS; REACH |
| WARRANTY & SUPPORT | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |