

# S-Lock Locking Power Cords

Locking for the Security of the Power Connection



## Overview

The S-Lock power extension cord is an ideal replacement for lost or worn computer power extension cords. The locking female connector protects your critical equipment by maintaining a secure link without failure. With no proprietary matching plugs or receptacles required on either side of the connection, it is truly universally compatible with standard equipment used in IT equipment and PDUs.

## Application

- Commercial office scenarios, such as monitors, computers, printers, scanners, etc.
- Data center server room scenarios, such as switches, routers, servers, etc.
- Equipment intensive areas or seismically active places

## KeyFeatures

- Unique rotary switch and low profile C13/C19 locking mechanism
- 100% Compatible with your existing infrastructure
- Easy to install and remove
- Oxygen-free copper conductor
- TUV&VDE compliance status

Specification

S-Lock Locking Power Cords

|                       | IEC C14 to IEC C13                                                                         | IEC C20 to IEC C19  | CEE7 to IEC C13     |
|-----------------------|--------------------------------------------------------------------------------------------|---------------------|---------------------|
| Dual-locking          | Non-supported                                                                              |                     |                     |
| Male Plug             | IEC60320 C14                                                                               | IEC60320 C20        | CEE7                |
| Female Connector      | IEC60320 C13 S-Lock                                                                        | IEC60320 C19 S-Lock | IEC60320 C13 S-Lock |
| Voltage Compatibility | 250VAC                                                                                     |                     |                     |
| Maximum Input Amps    | 10A                                                                                        | 16A                 | 10A                 |
| Gauge                 | 3x0.75mm2/3x1.0mm2                                                                         | 3x1.5mm2            | 3x1.0mm2            |
| Cable Outer Diameter  | 3x0.75mm2: 6.5±0.2mm;<br>3x1.0mm2: 7.0±0.2mm                                               | 8.2 ± 0.2mm         | 7.0±0.2mm           |
| Cable Jacket Color    | Black                                                                                      | Black               | Black               |
| Cable Jacket Type     | H05VV-F                                                                                    |                     |                     |
| Cable Jacket Material | PVC                                                                                        |                     |                     |
| Number of Conductors  | 3 Wires, Brown and Blue, Yellow/Green                                                      |                     |                     |
| Conductor Material    | Oxygen-free Copper                                                                         |                     |                     |
| Testing               | Each cord is tested for dielectric voltage-withstand (Hi-Pot), polarization and continuity |                     |                     |
| Certifications        | TUV&VDE                                                                                    |                     |                     |
| Jacket Temp. Rating   | 70℃                                                                                        |                     |                     |



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