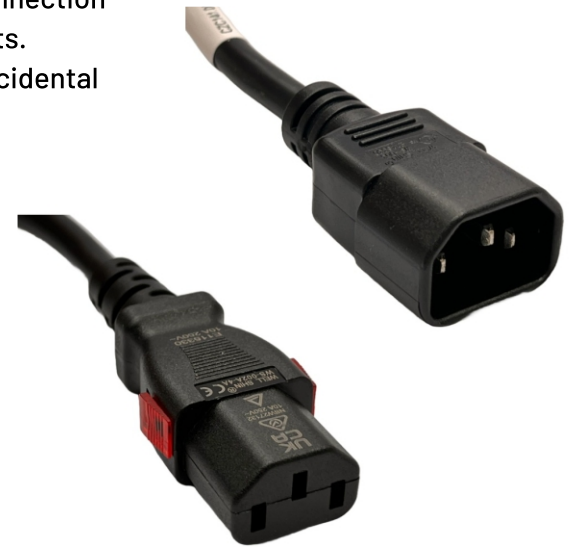# C14 to C13 WS-Lock

WS-Lock cables are specialized power cords designed to enhance connection security and reliability, particularly in data centers and IT environments. Featuring a locking mechanism on the C13 connector, they prevent accidental disconnections and ensure a stable power supply.

## FEATURES

- WS Lock C13 outlets are designed to work with standard IEC 60320 C14 inlets, making them compatible with a wide range of IT equipment.
- Reduces the risk of accidental disconnections caused by vibrations or unintentional pulling.
- Ideal for critical applications where power loss can result in downtime.

## ADDITIONAL PARAMETERS

| | |
|---|---|
| Amperage | 10 Amp |
| Certification | CE, ENEC, UL |
| Color | Black |
| Conductor Size | 1,0 sqmm, 17 AWG |
| Connector | C13 WS-Lock |
| Jacket | H05VV-F, SJT |
| Length | 0,5m - 3m |
| Plug | C14 |
| Voltage | 250 V |

## COMMON APPLICATIONS

- Industrial Equipment
- Data Centers
- Medical Devices
- Automation Industries
- Architectural Devices
- Broadcasting Stations
- Critical Power Management

## ORDERING INFORMATION

**Color Options: (Actual color may vary)**

0=Black        7=Red        2=Blue

RoHS        REACH COMPLIANCE

## APPROVALS  CE  ⫷K  UL

**What are MK Cable competitive advantages:**

- No MOQ for stock orders
- Widest stock selection of data center power cords in Europe
- Stock located in the Czech Republic and available for same day shipping
- Fully certified products with quality proven in the world markets
- Competitive pricing
- Possibility of custom production and special import orders.