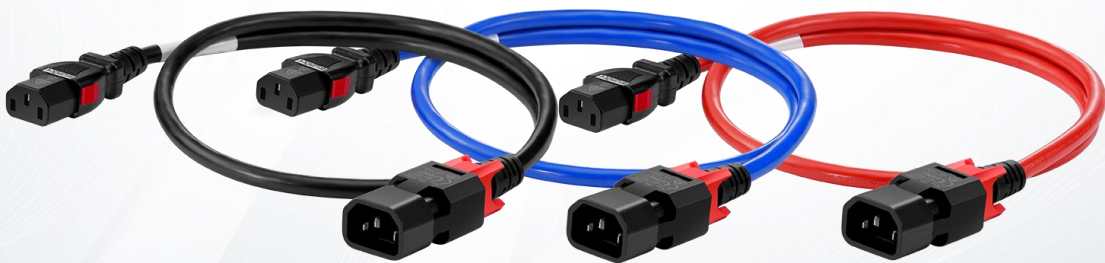


Z-Lock Locking Power Cords

Dual-locking for the Security of the Power Connection



Overview

Z-Lock is a dual-locking power cord of a patented locking design which is the only universal locking power cord that locks both ends. It can securely lock connections into place on both ends of the cord, securing the power path and eliminating disconnects and compatible with the standard devices used in IT equipment and PDU's.

Application

- Data Centers, SMB, Equipment tight areas or seismically active locations
- IT Closets, Racks and Cabinets
- Ideal for PDUs, PCs, servers and other IT devices

Key Features

- Secure dual-locking technology
- 100% Compatible with your existing infrastructure
- Easy to install and remove
- High quality SJT jacket
- Flame-retardant PVC material
- Oxygen-free copper conductor
- cULus & CE compliancy status

Specification

Z-Lock Locking Power Cords

Connector Type

Connector A

IEC320 C14 Z-Lock

Connector B

IEC320 C13 WS-Lock

Electrical Specification

Maximun Input Amps

C14-C13 17AWG: 10A
C14-C13 14AWG: 15A

Voltage Compatibility

100-250VAC

Conductor

Gauge

17/14AWG

Conductor Material

Oxygen-free Copper

Number of Conductors

3 Wires (Black, White and Green)

Physical Specification

Cable O.D.

C14-C13 17AWG: $7.8 \pm 0.2\text{mm}$;
C14-C13 14AWG: $9.5 \pm 0.2\text{mm}$

Jacket Material

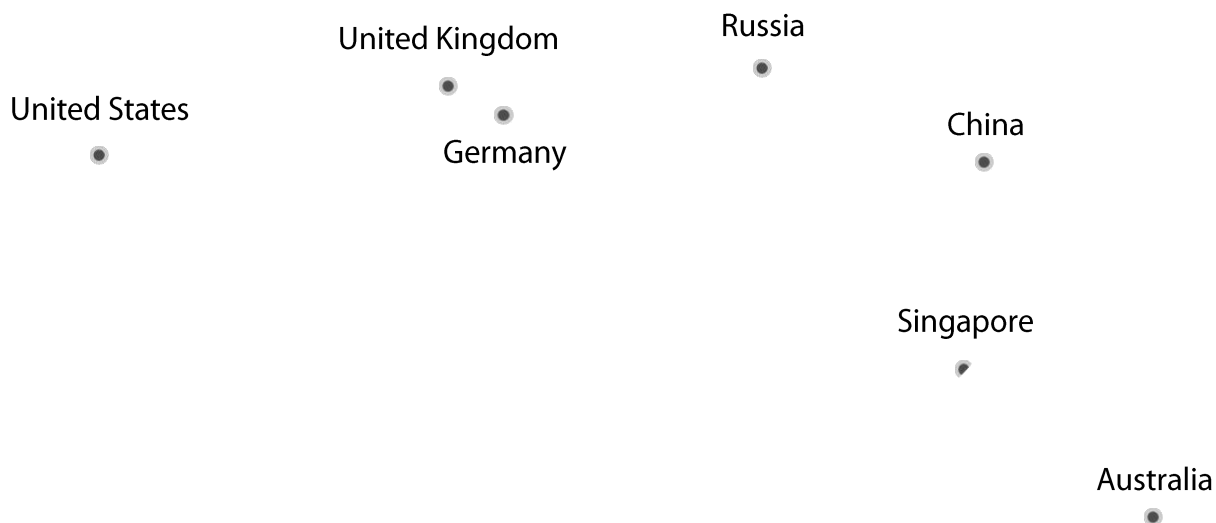
PVC

Jacket Type

SJT

Jacket Temp. Rating

105°C



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