



NEW C14 IEC LOCK+ **DUAL LOCKING** **CONNECTOR**

**ENHANCED RANGE
OF IEC LOCK...**



C14 IEC DUAL LOCKING CONNECTOR



- Secure Locking **Side** and **Bottom** Tabs
- C14 Connector cannot be accidentally pulled or vibrated out of the outlet
- A European, USA & Canada, Australian, and Japanese approved Dual Locking C14 IEC LOCK Connector that will lock into most C13 outlets
- Patent Pending



SIDE RELEASE
LOCKING MECHANISM



BOTTOM RELEASE
LOCKING MECHANISM



PREVENTS ACCIDENTAL
DISCONNECTION



C14 LOCKABLE
CONNECTOR

Outside Broadcasting

Where an uninterrupted power supply is critical.

Maritime

Protecting appliances against disconnection from vibration.

Medical Application

Where an uninterrupted power supply is critical at all times.

Military

Protecting appliances against any kind of disconnection from vibration where power is critical.



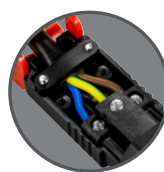


UNIQUE PATENTED LOCKABLE FEMALE C13 & C19 IEC CONNECTORS AND OUTLETS

CONNECTORS AND OUTLETS CAN BE USED
WITH STANDARD IEC PLUGS AND INLETS.

SUITABLE FOR USE WITH 'ANY STANDARD'
C14 OR C20 INLET

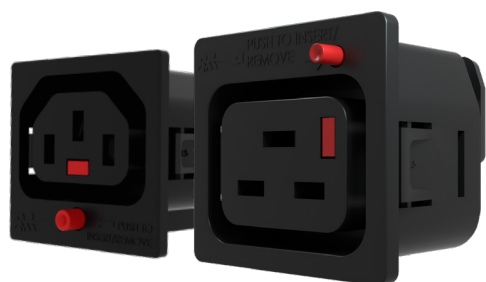
- Protects appliances that are vulnerable to vibration
- Connector cannot be accidentally pulled or vibrated out of the inlet



REWIREABLE

- Rewireable - offering total flexibility when assembling cables
- LSZH - Low Smoke Zero Halogen
- Available in all angles

GUARDS AGAINST ACCIDENTAL DISCONNECTION OF COMPUTERS, SERVERS AND MOST ELECTRICAL APPLIANCES



For extra protection use both to ensure against accidental removal of power cables connected to PDU's, Servers, Network devices etc.

