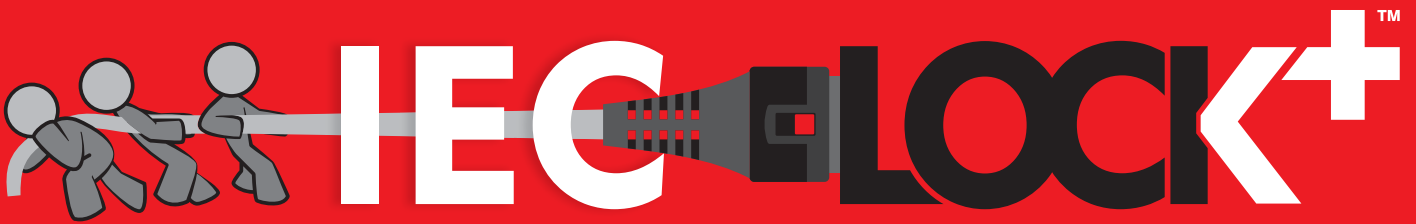


Guards against accidental disconnection of Computers, PDU's, Servers and most Network Devices.



**'Unique' Female C13 connector**



**Suitable for use with  
'ANY STANDARD'  
C14 inlet**

- Designed for use in tight spaces
- Allows Data Centre personnel to easily identify the locking cable
- Protects appliances that are vulnerable to vibration
- Connector cannot be accidentally pulled or vibrated out of the inlet



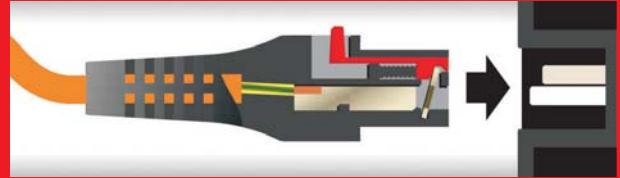
The IEC Lock+ does not require any extra tools to remove



# How it works!

IEC  
**LOCK**<sup>™</sup>

- Push the connector into the standard IEC inlet and it is locked in position
- Connector **CANNOT** be accidentally pulled or vibrated out of the inlet
- Slide back the 'red' tab to release and remove connector from inlet



To find out more visit [www.ieclock.com](http://www.ieclock.com)

## Technical Information

### Cable Assemblies

- IEC LOCK (C13) to UK Plug
- IEC LOCK (C13) to European Schuko Plug
- IEC LOCK (C13) to (C14) IEC Plug
- IEC LOCK (C13) to NEMA 5-15P (USA)
- IEC LOCK (C13) to Australian 3 Pin Plug
- IEC LOCK (C13) to Swiss & Italian Plug
- IEC LOCK (C13) to Japanese Plug
- IEC LOCK (C13) to Brazilian Plug
- IEC LOCK (C13) to Stripped End

### Test Information

Test Body: KEMA, UL, SAA, KC, PSE  
Test Standard: IEC/EN 60320-1

### Cable Lengths

300mm up to any length. Various cables lengths and assemblies are available for special order. Call our Sales Office for more information.

### Cable Size

3 x 0.75 / 1.00mm<sup>2</sup> H05 V V-F,  
3 x 18 / 16awg SVT / SJT  
3 x 1.25mm<sup>2</sup> HVCTF / VCTF  
Black, Orange, Blue, Red & White

### Patent Information

Patents: U.K. Patent  
No. GB2383202B  
International Patent application  
No. PCT/GB02/05714