1m IEC LOCK Power Cable 3 Pin AU Plug(M) to IEC-C13(F) Black

Product Brief
The unique and patented IEC Lock range of power cables can be used with ANY standard C14 inlet. You do not need to connect to any special connectors, use any special tools or install additional brackets or clips.

The IEC Lock range protects against accidental disconnection of power cables to servers, workstations, PDU's, UPS's, networking devices, storage devices and any other equipment that uses standard IEC connectors.

Simply push the IEC Lock C13 connector into any standard C14 connector and it is locked in position. The connector cannot be accidentally pulled out or vibrated out of the inlet. To remove, simply slide back the 'red' tab to release the lock mechanism and remove the connector from the inlet.

Features
andbull; 1 x IEC Lock C13 Female Socket
andbull; 1 x 3 Pin Australian Male Plug
andbull; Can be used with ANY standard C14 inlet
andbull; No tools or additional brackets or clips required
andbull; Simply push the connector into the standard IEC inlet and it is locked in place
andbull; Protects against accidental disconnection of critical equipment
andbull; Connector cannot be accidentally pulled out or vibrated out
andbull; Ideal for servers, workstations, PDU's, UPS's, networking and storage devices
andbull; Meets or exceeds the requirements of the Electricity (Consumer Safety) Act 2004 and its regulations
andbull; Compliant with AS/NZS3112
andbull; Compliant with IEC/EN60320-1
andbull; Conductor wire H05VV-F 3 x 1.00mm2
andbull; Rating: 10A 250V
andbull; Fully moulded cable
andbull; International Patent Application No. PCT/GB02/05714
andbull; Lifetime warranty

SPECIFICATION	
Power Cables	3

WARRANTY
Lifetime

PRODUCT	PART NO.
1m IEC LOCK Power Cable 3 Pin AU Plug(M) to IEC-C13(F) Black	IECL-3P-010

Comsol Pty Ltd
4 Kelham Place
Glendenning NSW 2761

Email: orders@comsol.com.au
Fax: 02 9352 0011

Office Hours: Monday - Friday
9:00am - 5:00pm

Tel: 02 9352 0000
Website: www.comsol.com.au