



PC TRICKLESAVER™

Reduce standby power of PC peripherals

OVERVIEW

The product reduces the standby energy consumed by PC peripherals. The product operates on a simple Master / Slave principle where the PC is the Master and the powerstrip / peripherals are the Slaves. The product connects to a PC via a standard USB connector and detects the power status of a PC via the USB port.

- Master On = Slaves On.
- Master Off = Slaves Off = no standby power.

The product is easy to install and provides simple automation to reduce wasteful standby energy consumption.

The product can be connected directly to equipment or connected to a standard electrical powerstrip with a number of connected peripherals.

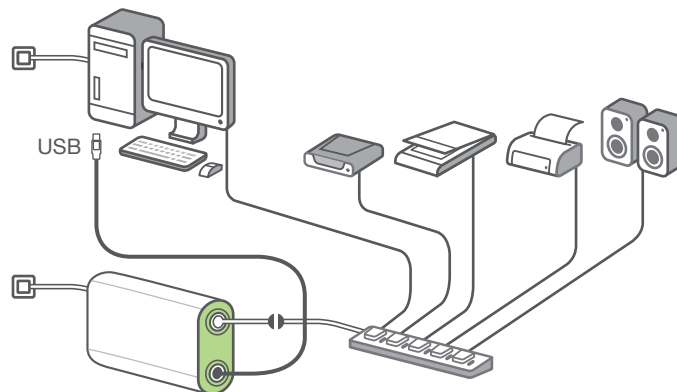
KEY FEATURES

- Installs in minutes.
- No configuration required.
- Works with PC + Mac notebooks + desktops.
- Suitable for home and office use.
- In-built relay for switching off devices that consume standby current.
- Rear mounting holes for wall, under desk mounting.

PRODUCT WARRANTY

The product is supplied with a 1 year product warranty against defective manufacturing and components.

PC APPLICATION



ELECTRICAL SPECIFICATIONS

FOR INDOOR USE

Voltage	230 VAC +/- 10%, 50Hz
Relay Rating	10A
Power in cord	0.3 meter
Power out cord	0.2 meter

PHYSICAL SPECIFICATIONS

Operating Temperature	0° to 45°C
Storage Temperature	-10°C to +60°C
Humidity	5 to 90% N/C
IP Rating	IP20
Dimensions	112mm (L) 60mm (W) 34mm (H)
Colour	White

REGULATORY APPROVALS

Conformity to product standards for safety and EMC

C-Tick

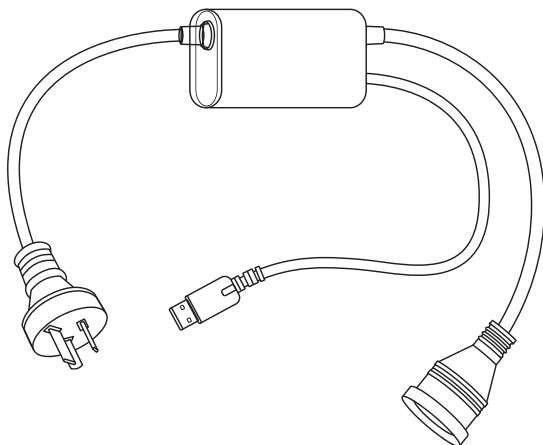
CE

2002/95/EG (RoHs)

2002/96/EC (WEEE)

1999/5/EC (RTTE)

ILLUSTRATION



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