

LapCabby

New thinking in ICT storage

Instructions

Laptop Charging & Storage Units

Featuring a unique Power Management system
to reduce our environmental impact



LapCabby

Technical Data Sheet

Degree of protection against ingress of solid objects, dust and water: **IPX0**

Degree of protection against electric shock: **Insulation-encased Class I control**

Degree of pollution: **2**

Nature of supply: ~

Rated mains supply voltage: **UK: 220 - 240V**
Aus: 230V
Euro: 230V
US: 115V
South Africa: 230V

Rated frequency: **UK: 50Hz**
Aus: 50Hz
Euro: 50Hz
US: 60Hz
South Africa: 50Hz

Max. current: **12A : Total load on all Power Extension Strips**
6A : Total load on any single Power Extension Strip

Rated impulse to withstand voltage: **2.5KV**

Type of power connection:

UK: Detachable mains power lead with UK 3 pin plug and C19 Connector

Aus: Detachable mains power lead with Australia 3 pin plug and C13 Connector (AS/NZS 3112:2004)

Euro: Detachable mains power lead with Schuko type plug and C13 Connector

US: Detachable mains power lead with Nema 5 - 15P and C19 Connector

South Africa: Detachable mains power lead 15 amp round 3 pin plug and C19 Connector

Only the supplied mains cord should be used with the LapCabby.

Number of cycles of automatic: 10000

Operating Temperature:

We recommend 5 degrees - 33 degrees Celsius, the unit will automatically switch off at 35 degrees Celsius and will switch back on at 29 degrees Celsius, this is to protect the Laptop Battery.

Cooling condition: Natural Convection plus automatic extractor fans.

Correct disposal of this product:



This marking indicates that this product should not be disposed with other household wastes throughout the EU, US and Australia. To

