TECHNICAL DATA SHEET



UK Travel Adaptor with 2 USB Charger RoHS European Travel Adaptor with 2 USB Charger Compliant United States Travel Adaptor with 2 USB Charger

Specification		
Description	Material	
Socket base and cover	FRPP	
Socket terminals (bus bar)	Brass	
Cover screw	Mild steel nickel plated	
Shutter	Nylon (PA)	
Spring	Mild steel	
Neon lamp with 220kΩ resistor	Orange light	
Neon lamp cover	Polycarbonate (PC)	
Surge component	Metal Oxide Varistor	
USB PCB Part	5V 2.4A output	
Plug	13A BS1363	
Cable	PVC BS EN50525 3x1,25mm ²	

Voltage	Current Rating	Standard
250V AC UK MODEL	13A	BS1362
250V AC EU MODEL	10A	BS8546
120V AC US MODEL	13A	BS8546
USB Input	100-240V AC 50/60Hz 300mA	
USB Output	5V DC Max 2400Ma (Shared)	

Conditions of use

- 1. Ambient temperature in the range -5° C to +40° C, the average value over 24 hours not exceeding 25° C.
- 2. Situation not subject to exposure to direct radiation from the sun or other source of heat like to raise temperatures above the limits specified in 1.
- 3. Altitude not exceeding 2000 metres above sea level;
- 4. Atmosphere not subject to abnormal pollution by smoke, chemical fumes, rain, spray, prolonged periods of high humidity or other abnormal conditions.







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