



IECP UKA
Mains Lead
Robust & Flexible



- **Compatible with a wide range of devices via a standard 13A BS1363 UK plug**
- **Terminates in an IEC female connector for broad equipment connectivity**
- **Tough jacket designed for durability and regular use**
- **Complies with British and European safety standards, ensuring safety and reliability**
- **Suitable for diverse environments, including homes, offices, and professional spaces**
- **Supports 220-240V AC voltage and up to 13 Amps for high-demand equipment**
- **Provides secure, stable connections to prevent accidental disconnections**
- **Constructed with high-quality copper wiring for enhanced conductivity and efficiency**

Description

The Socket & See IECP UKA 13A Mains Lead is an expertly designed, versatile cable that seamlessly connects a variety of electronic devices to standard UK outlets. Featuring a 13A BS1363 UK plug and an IEC female connector at either end, this mains lead is ideal for powering computers, monitors, and audio-visual equipment. Its robust construction and adherence to stringent British and European safety standards ensure reliable performance and safety across various settings, from professional environments to home offices.

This durable mains lead is built to withstand regular usage whilst maintaining its integrity. It supports a voltage range of 220-240V AC and can handle up to 13 Amps, making it a dependable choice for high-demand equipment. The flexible design aids in cable management, helping to keep workspaces tidy and safe from potential hazards posed by loose cables.

Socket & See Accessories

CB400 Non-Trip Checkbox
DSO 10A 2 WIRE Fused Lead Set
DLM PRO LEAD 3 Wire Test Lead Set
IRC CHECK Calibration Check Box
LTKIT10 Lamp Test Adaptor Kit
TECC10 Two Compartment Carry Case
XLTP Extra Long Test Probes