

SR1-PSU-12TB
12V DC Switch Mode Mini Power Supply

Description



The 12V DC Switch Mode Mini Power Supply is a versatile and space-saving solution for powering your low-voltage electronics. This compact power supply offers reliable performance, efficient operation, and is easy to use. With its small footprint and wide range of applications, the 12V DC Switch Mode Mini Power Supply is a valuable asset for any electronics enthusiast or professional.

Key Features:

- **Compact Design (50mm x 48mm x 40mm):** Minimises required space for discreet and convenient installation.
- **12V DC Output:** Provides consistent power for devices requiring 12 volts DC.
- **1 Amp Output Current (12 Watts):** Suitable for powering a wide range of low-power electronics.
- **Switch Mode Technology:** Offers improved efficiency compared to traditional linear power supplies.
- **230VAC Input:** Compatible with standard UK mains power.

Product Specifications

Weight	95 kg
Output-voltage	12v DC