

12V 5A DC SMPS ADAPTOR



This is a Mains Driven Switch Mode Power Supply which delivers 12V at 5A steady state, and can handle a wide variation of Line Input Voltage.

The circuitry is protected against damage due to Output short-circuit and overloads.

Technical Specifications:

Input	: 110V to 290V AC - 2 Wire System
Output	: 12V / 5 Amps continuous
Regulation	: ± 1 %
Ripple & Noise	: less than 1% of output voltage
Cooling	: Natural
Protection	: from overload & Short circuit
Diagnostics	: LED for "Output On"
Enclosure	: Sealed ABS
Dimensions in mm	: 135 x 65 x 40
Weight	: 300 gms