

5V 10A SMPS - 50W - DC Metal Power Supply

Slug: 5v-10a-smps-50w-dc-metal-power-supply



TECHNICAL SPECIFICATIONS & SUMMARY

[SMPS] 5V 10A SMPS - 50W - DC Metal Power Supply Non Water Proof A switched-mode power supply is an electronic power supply that incorporates a switching regulator to convert electrical power efficiently. Like other power supplies, an SMPS transfers power from a DC or AC source (often mains power) to DC loads, such as a personal computer, while converting voltage and current characteristics. Unlike a linear power supply, the pass transistor of a switching-mode supply continually switches between low-dissipation, full-on and full-off states, and spends very little time in the high dissipation transitions, which minimizes wasted energy. Please find out our others power supply, Click here Features/Specs: Input Voltage: AC 100 - 264V 50 / 60Hz Output Voltage: 5V DC, 10A Total Power: 50 W Protections: Overload / Over Voltage / Short Circuit Auto-Recovery After Protection Universal AC input / Full range 100% Full Load Burn-in Test Cooling by Free Air Convection High Quality and High Performance LED power supply with a metal body for hidden installation for LED lighting

UNIT PRICE (EX. GST)
Rs. 519

WITH 18% GST
Rs. 612

In stock: 0 units - HSN: 85044090
Order online at uniksystem.in for bulk pricing.