
A regulated power supply that acts to maintain its output current constant in spite of changes in load, line, temperature, etc. Thus, for a change in load resistance, the output current remains constant while the output voltage changes by whatever amount necessary to accomplish this. 8. Constant current power supply output characteristics. Constant voltage power supply.

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Parts and Labour Power : 400V; 10.4kW; 3 x 16A Dimensions: 997 x 799 x 790mm[h] Weight: 140g Additional product information Handbook Download hallsdurhamit company. Phone: 0000000. Contact Now. Submit your “switch mode power supply handbook” inquiry in a minute : * From: Your email address is incorrect! Table2: Switching Power Supply Topology[9] Figure2: Switching Power Supply schematic Nominal values of current and voltage are suggested by the data sheet. These values is calculated using Eq. Intelligent lighting control with LEDS for smart home. The results are presented of an experimental investigation in a liquid cooled Switch-Mode Power Supply (SMPS). The target is a quantitative analysis of the performance of a cooling system designed to dissipate the heat generated by the active and passive electronic components of this SMPS, in order to limit its maximum operational temperature.