
POWER SUPPLY UNIT 230VAC / 27 VDC 600W

➤ Power supply unit 230VAC / 27 VDC 600W is designed to provide the 27 VDC power supply for military radios or other equipment that requires a 27 VDC power supply.



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- Input voltage - 50...260 VAC (output power is reduced at an input voltage lower than 200VAC);
- Energy conversion efficiency - 86...90%;
- Output voltage - 27.6V +/- 0.1%
- Output voltage noises and pulses - <30 mVrms;
- Maximum load current - 30A;
- Ambient temperature from -25 to +40 degC (at temperature +40...+70 degC the output power is reduced);
- Output "-" is connected to housing;
- Compliance with EN60335-2-29+A2 Electrical Safety Standard and EN55022B, EN50081-1, EN50082-2 Electromagnetic Radiation Standards.

Read more at www.cluster.lv

➤ Company



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