

DC POWER SUPPLY

MP-3005

SPECIFICATIONS

- Input voltage: 220-240 V~ (± 10 %) 50/60 Hz
- Output voltage: 0-30 VDC
- Output current: 0-5 ADC
- Power: 160 W max.
- Ripple voltage: =/ $<$ 1.0 mV (rms)
- Ripple current: 3 mA (rms)
- Operating temperature: 0 to +40°C, < 90% relative humidity
- Max. hours continuous at full load: 8 hours
- Dimensions: 28.5 x 13 x 16 mm
- Package Weight: 4.8 kg
- Net weight: 2.5 kg
- Colour: Milky-Gray

ACCESSORY

- This power supply is supplied with a pair of high quality connection cables.



FEATURES

Wide application area - A power supply is used in production line testing laboratories, education, for electrical maintenance, battery charging, scientific research, a good choice for DIYers. Safe and reliable This Megatek power supply is manufactured with high-quality components. Moreover, it is equipped with a powerful fan that prevents the power supply from overheating.

Compact design - The compact but durable construction means you can take this power supply anywhere. The power supply also fits any type of worktable without damaging the surface. Plug-in The power supply is easy to use: connect the test circuit to the power supply via a suitable cable and adjust the output current and voltage. Caution: it is important not to overload the test circuit. So first carefully check the techni

Protection - This power supply is equipped with current limiting, a fuse and insulated plugs to ensure the safety of the user and the connected circuit. The power supply is supplied with connection cables.