



16949 AC DC POWER SUPPLY has been designed specifically for Electrical /Electronics Lab where fixed DC +5Volt At 1Amp, Fixed DC-5V At 1Amp, Variable 0 - 15 V DC at 500mA & 0 to -15V DC At 500mA . AC voltage 0-6- 12-18-24 Volt At 300mA or AC Voltage 12V – 6V - 0V-6V-12V at 300mA.

Specifications

1. DC Power +5V at 1A ; -5V At 1Amp ,fixed.
2. DC 0 to 15V, 500mA variable.
3. DC 0 to -15V, 500mA variable.
4. AC voltage Fixed: 12V - 6V - 0V - 6V - 12V At 300mA . or AC voltage 0-6-12-18-24 Volt At 300mA fixed.

Features

- 1 . With Built IN Short Proof Regulated Power Supply
2. Power On/Off switch with Neon lamp and Fuse
3. Just plug in and start to use
- 4 . Compact and light-weighted
5. For both digital/analog circuits
6. Input Voltage 230VAC $\pm 10\%$ At 50Hz
7. Size : W 145 x H 140 x D 200 (mm)
8. Weight : 4 Kg Approx

List of Accessories

1. DC output wires 1 Meter With 2mm Banana Pin and Small Crocodile Clip Red ----- 4
2. DC output wires 1 Meter With 2mm Banana Pin and Small Crocodile Clip Black ----- 1

Note: Specifications are subject to change.