



ELECTRONICS SYSTEMS
(Division of Electronics Instrumentation & Lab Equipments)

FIXED POWER SUPPLIES



Application areas : Schools & Science college (Physics , Electronics & Computer) , Polytechnic & Engineering laboratories, Research purpose , Universities.

Technical specifications:

1. 230 V AC , 50Hz operated table top model.
2. Input fuse & short circuit protection.
3. 3mm banana output test points are located on the top.
4. Best quality shockproof polycarbonate acrylic material body with quality finish look.
5. Size: 120x 120 x 100 mm (L X B X H) , 3mm thickness.
6. Supplied connecting molded 3mm pins patch cords.

Range of above power supplies ,

DUAL OUT POWER SUPPLIES.

- ± 5 V DC , @350 ma or 1 amp (optional)
- ± 12 v DC ,@350 ma or 1 amp (optional)
- ± 15 V DC ,@350 ma. or 1 amp (optional)
- ± 18 V DC ,@350 ma. or 1 amp (optional)

SINGLE OUT POWER SUPPLIES

- + 5 V DC , @350 ma or 1 amp (optional)
- +12 v DC ,@350 ma or 1 amp (optional)
- +15 V DC ,@350 ma. or 1 amp (optional)
- +18 V DC ,@350 ma. or 1 amp (optional)

