



APOGEE LABS

2073-881

REDUNDANT POWER SUPPLY

FEATURES

- 40 watt supply
- Pluggable for easy replacement
- Power on/off switch
- Status terminal for remote monitoring



OVERVIEW

The 2073-881 is a pluggable redundant power supply for the AL2073 series chassis. This supply is switchable enabling both 120 VAC and 240 VAC input. Power output is 40 watts from a combination of the +5V and +/- 12V supplies.

The 2073-881 has the main on/off switch built in and provides output status information for remote monitoring. The supply is pluggable making replacement quick and simple in the event of a power failure

SPECIFICATIONS

GENERAL

- Pluggable module
- Main system power switch

INPUT

- 120 or 240 VAC input
- 47-63 Hz

OUTPUTS

- 40 watts of output power
- +12V, -12V, +5V voltage levels
- Remote status outputs

ENVIRONMENT

- Operating temperature: 0° C to +55° C
- Storage temperature: -40° C to +70° C
- Humidity: up to 95% non-condensing