



Rack Mounting

LINEAR REGULATED

AC-DC single & dual tracking outputs

- Shipped Within 9 Days
- All Models U.L. Recognized
- Five Year Warranty

 (single output models)

 (dual tracking output models)



(Meters and Handles optional)

Don't forget these facts about Acopian....

- Fast Shipping? Acopian invented it! For over half a century, Acopian has built and shipped thousands of power supplies within 3-DAYS after receipt of order. And we still do today! View our 3-DAY Shipping Promise: www.acopian.com/3dayship.html
- You ALWAYS talk to a real person when you call Acopian.
- Acopian power supplies last a *very long time!*
- You can email 3day@acopian.com anytime for 24/7 product support.
- The *Online System Builder* (www.acopian.com/SystemBuilder) is a convenient way to get your own custom power supply or power system (and they ship within 9 Days).
- You can order Acopian power supplies factory direct.
- ALL Acopian products are made in the USA.



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single & dual tracking outputs

Rack Mounting

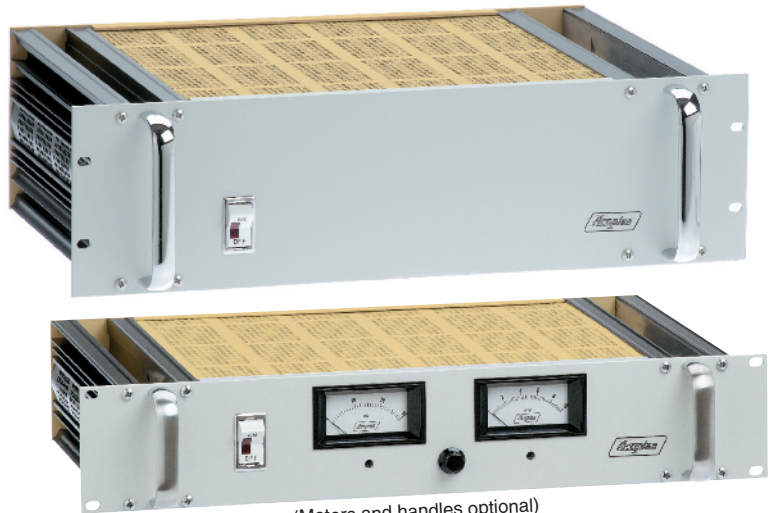
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Acopian rack-mounting power supplies feature excellent regulation and ripple specifications in 101 models with outputs up to 150 volts and 60 amps. Metering and overvoltage protection are available as options. These power supplies are constructed in sturdy extruded aluminum assemblies designed expressly for mounting in standard 19" wide RETMA cabinet racks. The front panels are finished in light gray enamel.



(Meters and handles optional)

SPECIFICATIONS

Input Voltage: 105-125 VAC, 50-400 Hz, single phase.

Remote Voltage Sensing: Provision for sensing the output voltage across the load is a standard feature.

Polarity:

Single Output Models: Output is floating; either positive or negative terminal may be grounded or floated up to 300 volts above ground.

Dual Output Models: Positive output, common, negative output.

Temperature Coefficient:

Single Output Models: 0.015%/°C (Typical).

Dual Output Models: 0.02%/°C (Typical).

Ambient Operating Temperature:

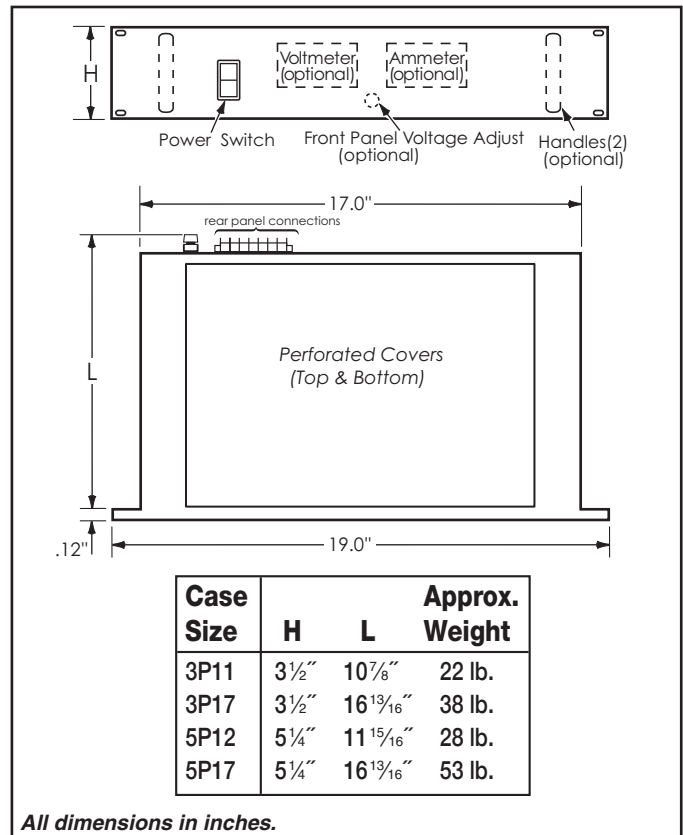
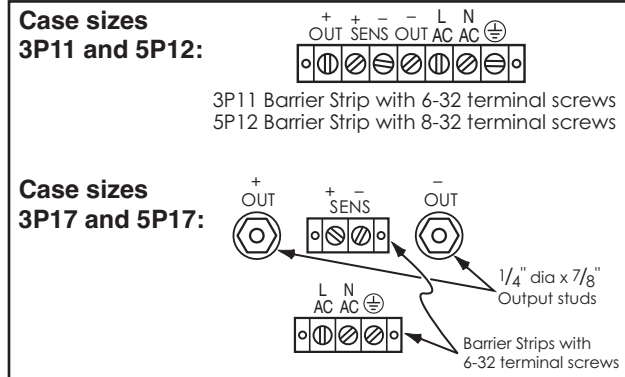
Single Output Models: -20 to +55°C.

Dual Output Models: -10 to +55°C.

Storage Temperature: -55 to +85°C.

Overload/Short Circuit Protection: Foldback current limiting with automatic recovery.

CONNECTIONS (Single Output models):



CONNECTIONS (Dual Output models):

