

Denver PrideFest
1050 Broadway
Denver, CO 80203
303-733-PRIDE
www.denverpridefest.org
Denver PrideFest is produced by The GLBT Community Center of Colorado



PRIDEFEST 2010
ELECTRICITY REQUEST
(Request Form Deadline: May 1, 2010)

Electricity is available upon request at exhibitor/vendor booth spaces.
The fees include power for both event days.
This Electricity Request Form **MUST** be completed in order for us to supply power.

Each 110v, 20 amp service: \$200.00
Each 208v, 50 amp service: \$240.00

No other form of generator or electrical service other than that provided by the Festival is permitted. Please provide extension cords: all cables must be grounded and of a gauge heavy enough to accommodate the amperage of the appliances you intend to use. PLEASE BE ACCURATE WHEN ORDERING ELECTRICITY. You must list ALL appliances and correct amps you intend to use. Any appliances/usage not listed on this form will NOT be supported by the Festival and you will be liable for any damages, including lost revenue, incurred by misuse at your booth.

Name: _____

Business: _____

Phone: _____

We will use the following equipment:

<u>Quantity</u>	<u>Equipment Description</u>	<u>Voltage/Amps Required</u>
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_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

**PLEASE RETURN YOUR ELECTRICITY REQUEST FORM WITH PAYMENT IN FULL
ALONG WITH SIGNED VENDOR CONTRACT**

Electrical Needs Form - Best Uses and Practices

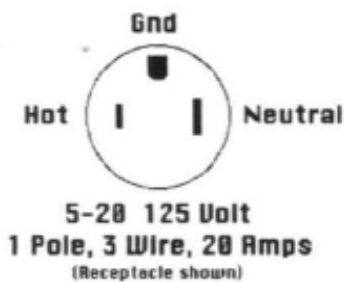
Denver PrideFest understands that a key to your success is having uninterrupted reliable power when you need it. To that end we have compiled this vendor's user guide.

BASIC TERMINOLOGY

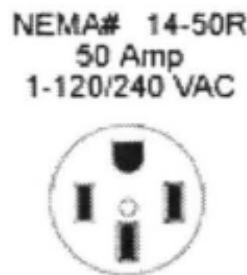
- *Wattage (i.e. 1000w)*: When requesting power it is important to know what the wattage of your electrical device is. This gives us an idea of how much power you will need, and allows us to size accordingly.
- *Voltage (i.e. 120v /220v)*: When requesting power it is important that we know the operating voltage of your equipment.

Plug Configurations

20amp Edison Connector



50amp Connector



20amp 3/0 Connector



We will use your specific volt and watt information to tailor an electrical service just for your needs. It is important that this information be all inclusive of your equipment so we can create an electrical service just for your needs.

Why undersized wire effects sustained power performance

The biggest danger in sustaining power over undersized wire is the heat buildup. It is a shock and fire hazard to run undersized wire to any load. The wire will start to break down potentially exposing the conductor and in some cases melting or catching on fire. It is good practice to always use 12awg wire and keep your length to a maximum of 100 feet.

BASIC REQUIREMENTS FOR VENDORS

The electrical supplier is required to provide power discussed in the advance process within 15 feet for your booth. It is the vendor's responsibility to provide extension cords from equipment to power source.

KNOW YOUR EQUIPMENT

Please take the time in the provided space below to identify specifically what equipment you have and the draw of the specific equipment.