

## PP36 Bare Wire Installation Comments

Though the PP36 is called the Power Pak Plug and Play 24VDC, you may want to hardwire power to the power supply directly to high voltage rather than using an Edison style connector.



Standard wire colours for flexible cable (e.g. Extension cords, power (line) cords and lamp cords)			
Region or Country	Phases	Neutral	Protective earth/ground
United States, Canada	 black	 white	 (green) or  (green/yellow)

If you wish to use bare wire input, cut the cable close the Edison connector and remove the connector. Strip away 3-6" of the black insulation, careful not to damage the insulation on the interior wires. The black wire is the Line (L), the white wire is Neutral (N), and the green wire is Ground (G). Please take careful note of the Input specifications printed on the PP36, and confirm that you are wiring it to compatible power source.

If for any reason, you wish to remove the XLR connector or Trunk connector (not recommended), the pinout on the DMX input cable and the Trunk output cable is as follows:



The DMX input line which has the XLR connector does NOT use the Red or Blue low voltage wires, but the Trunk cable DOES use the Red and Blue wires for low voltage power.

If you have any questions, please reach out to us at [support@gantom.com](mailto:support@gantom.com) and we will be in touch as soon as possible!

-Team Gantom