A division of rosco
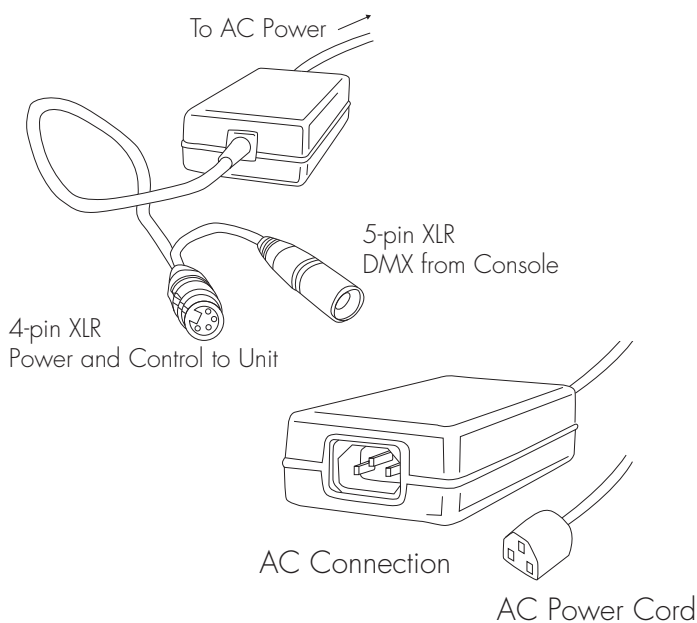**www.gamonline.com**

PRODUCT INSTRUCTIONS

- The GAM Power Dual Power Supply has a 60 watt capacity so that it can comfortably handle two units such as two indexing TwinSpin™ or the 6-Gobo Trays (for each one).

- The GAM Dual Power Supply will work on either 120 or 230 volts 50 or 60 Hz, simply plug it in and it automatically selects its operating mode when you plug it into an AC outlet.

- There is one removable AC power cord supplied with each unit. Wired to the power supply are two XLR connectors one for DMX input control and one for power distribution. The 5-pin male connector is for DMX signal. The four pin female connector is power and control distribution to your unit.

- Connect your DMX signal (from your control console) to the 5-pin connector.

- Plug the 4-pin XLR connector into your unit (6-Gobo Tray or Indexing Rotator). You can then loop to one more unit using a 4 wire extension cable with male and female 4-pin XLR connectors.

- Plug the AC power supplied with the GAM Dual Power Supply into a 120 or 230 volt - 50 or 60 Hz outlet.

4-pin XLR connector

5-pin XLR connector

To AC Power

5-pin XLR
DMX from Console

4-pin XLR
Power and Control to Unit

AC Connection

AC Power Cord

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PRODUCT NUMBER

TSPS-20 / 205 7142 00050
TSPS20 - PSU 50 (no DMX pass-thru)
TSPS-20WHT / 205 7142 10050
TSPS20 (white) - PSU 50 (no DMX pass-thru)

1. **ZPTSPS-01 / 206 TSPS 01000**
   Pwr Sply 120v -240v - 24v output
2. **ZPTSPS-02 / 206 TSPS 02000**
   XLR Black Cnctr' Male 5-pin
3. **ZPTSPS-03 / 206 TSPS 03000**
   XLR Black Cnctr' Female 4-pin
4. **ZPTSPS-04 / 206 TSPS 04000**
   Power Cord DGS AC
5. **ZPTSPS-05 / 206 TSPS 05000**
   Power Cord' Black 18/2 spt Zip
   ZPTSPS-06 / 206 TSPS 06000
   XLR Black Cnctr' Female 5-pin
   ZPTSPS-07 / 206 TSPS 07000
   Power Adapter 120v to 12VDC

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