Jellydome

Operating Modes:

Stand-Alone Operation (Sound Active and Auto Program):

Sound Active:

1. Put dipswitch #1 in the "On" position. The unit will react to the low frequencies of music via the microphone.

2. Dipswitch 3 will reverse the rotation.

Auto Program:

1. To run the Auto Program, put dipswitches 1 & 2 in the "On" position.

Dipswitch 3 will reverse the rotation.

Dipswitches 4, 5, & 6 will control the speed of rotation.

2. The optional *UC3 Controller* (not included) may be used to con- trol different functions including blackout. See the next page for UC3 controls.

Master-Slave Operation:

This function will allows you to link units together to run in a Master-Slave mode. In Master-Slave operation one unit will act as the controlling unit and the others will react to the controlling units built-in programs. Any unit can act as a Master or as a Slave however, only one unit can be programmed to act as the "Master."

1. Using standard XLR microphone cables, daisy chain your units together via the XLR connector on the rear of the units. Remem- ber the Male XLR connector is the input and the Female XLR connector is the output. For longer cable runs we suggest a terminator at the last fixture.

2. Simply daisy chain the units together using XLR cables.

3. For the Master unit put dipswitch 1 in the "On" position, and all other dipswitches in the "Off" position. For the Slave units, put any dipswitch in the "On" position, except, the #1 dipswitch. ***The #1 dispswitch must stay in the "Off" position on all Slave units.***

3. The optional *UC3 Controller* (not included) may be used to con- trol different functions including blackout. See the next page for UC3 controls.