TS - 212 CONTROL CONSOLE

Revision 2.0 05/09/2000

IMPORTANT

Please take a moment to read this manual before operation.

DESCRIPTION

The TS - 212 is a 12 channel, 2 scene, multiplex output lighting dimmer controller. The unit will provide operator controlled chase sequences. The unit is powered by the dimmer to which it is connected.

INSTALLATION

The TS-212 should be kept away from moisture and direct sources of heat. Please use common sense. The unit is to be connected to a Lightronics (or compatible) dimmer using the three pin, female, "XLR" connector on the rear edge of the console. If multiple dimmers are used, they must ALL be set to either the "Lightronics" or the "NSI/SUNN" mode.

OPERATION

There are 24 sliding faders, two rows of 12, that control light intensity. A fader near the right end, marked CROSS FADER, provides a smooth transition between the top and the bottom scenes. A GRAND MASTER fader is also on the right and will fade all channels at once. Push buttons along the bottom of the console (1 for each channel) cause the corresponding channels to light at full intensity while pressed. There are four additional push buttons at the lower right which will activate dimmers assigned to channels 13-16, consider these "bonus bump buttons".

CHASER

TS-212 has a flexible chase system. Chaser controls are located in the upper right section of the unit. Chase rate is controlled by adjusting the RATE fader or by adjusting the AUDIO fader to match the level of an audio signal connected to the 1/4" audio jack on the rear of the unit. Chase direction is controlled by the switch under the 4 chase LED indicators. Channels may be switched into or out of the chase in groups of four. For example, if you want channels 1, 2, 3, and 4 to chase, raise the switch marked 1-4. The brightness of the lamps controlled by a chase can be adjusted by the CHASE MASTER fader at the far right, lower corner of the TS - 212.

IN CASE OF DIFFICULTY

- Check that the MASTER fader is up.
- Check that the dimmers are powered up.
- Check the "MPX" control cable.
- Check that the dimmer DIP switches are set for the applicable channels.

If service is required, contact the dealer from whom you purchased the equipment, or Lightronics, Service Department, 509 Central Drive, Virginia Beach, VA 23454. TEL 757 486 3588.

MAINTENANCE

- You will prolong the life of your TS-212 if you keep it covered when not in use.
- Do not attempt to service any of the internal components yourself. This will void your warranty.