# LIGHTRONICS AS62D 6 X 1200W Compact Dmx Dimmer Owner's Manual



Contents



## LIGHTRONICS AS62D 6 X 1200W Compact Dmx Dimmer

## Product Information

The AS62D Compact DMX Dimmer is a versatile lighting control device designed for professional lighting installations. It offers 6 channels with a total capacity of 4800 Watts, allowing you to connect and control various lighting fixtures.

### Power Connections

The AS62D comes with two 20 amp line cords for connection to separate 120 VAC, 20 Amp, grounded services. This ensures a reliable power supply for your lighting setup.

### Load Connections

The unit features six numbered duplex outlets on the top, providing two connections for each output channel. Each channel can handle up to 1200 Watts of lighting load. Channels 1, 3, and 5 have a combined load capacity of 2400 Watts, while channels 2, 4, and 6
also have a combined load capacity of 2400 Watts.

### Control Signal Connections

The AS62D supports multiplex operation and is compatible with the Lightronics and NSI/Sunn three-wire multiplexed protocol. It has a male three-pin XLR connector for connection to the control console and a female connector for linking with additional
dimmers.

## Product Usage Instructions

### Normal Mode

In normal mode, the AS62D operates based on the control console's channel settings. The output of each channel can be adjusted between off and full on. The trip point for turn on is approximately 50%. The left-hand switches on the DIP switch block are used to select relay mode channels.

### Relay Mode

Pairs of channels (1/2, 3/4, and/or 5/6) can be switched into relay mode. In this mode, the output of the selected channels will either be off or full on, depending on the control console's channel setting. The DIP switches on the unit control relay mode channel selection.

### Chaser Mode

Chaser mode allows the AS62D to operate independently of the control console and other dimmers. In this mode, the unit offers eight different chaser patterns. One of the DIP switches on the end of the unit is used to turn on or off chaser mode. The switch settings for controlling chaser operation are indicated on the unit cover.

The chaser step time can be adjusted for up to 128 seconds per step, with the step fade time being proportional to the step time. If a channel is in relay mode during chaser operation, it will snap on and off with zero fade time.

Note: When using multiple AS62D dimmers in chaser mode, ensure that all dimmers are set to the same mode.

## DESCRIPTION

The AS62D is a compact six channel light dimmer. It has a maximum capacity of 1200 Watts per channel and maximum total load capacity of 4800 Watts. It is supplied with two input power cord stubs which may be connected to two different 120 VAC power phases. The AS62D is intended for INDOOR USE ONLY. The unit operates using the USITT DMX-512 protocol or an industry standard three wire multiplex protocol. The AS62D may be operated in a relay (non-dim) mode. The unit will also function as a chaser and has several preset chase patterns which may be used.

## INSTALLATION

LOCATION: Locate the unit vertically with control signal connectors on bottom in a well ventilated area away from moisture and heat. Two ½" holes are provided on the dimmer top cover to install a lighting bar pipe clamp and a suitable safety cable.
POWER CONNECTIONS: Extending from the chassis are two 20 amp line cords for connection to two separate 120 VAC, 20 Amp, grounded services in any phase combination. Total capacity of the AS62D is 4800 Watts.
LOAD CONNECTIONS: There are six numbered duplex outlets on the top of the unit. Each provides two connections for one of the output channels. You can connect up to 1200 Watts of lighting to a single channel.

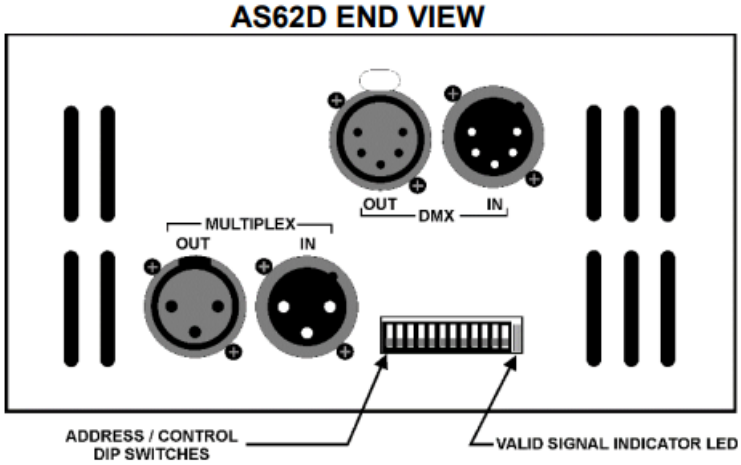
**The total load capacity of the AS62D channels 1, 3, and 5 combined is limited to 2400 Watts. The total load capacity of the AS62D channels 2, 4, and 6 combined is also limited to 2400 Watts.**

**CONTROL SIGNAL CONNECTIONS**
FOR MULTIPLEX OPERATION: The male three pin XLR connector on the unit end panel connects to the control console. The female connector is for connection to additional dimmers. The AS62D dimmer is compatible with the Lightronics and NSI/Sunn three wire multiplexed protocol. If you have older Lightronics dimmers which run in the obsolete Lightronics mode only, contact Lightronics for information on changing the mode. When using multiple dimmers, ALL dimmers MUST be in the SAME mode.

FOR DMX-512 OPERATION: The male five pin XLR connector on the unit end panel connects to the control console. The female connector is for connection to additional dimmers. The AS62D dimmer is compatible with the USITT DMX-512 protocol. If both multiplex and DMX signals are available to the unit – it will automatically lock on to the DMX signal. Note that the DMX standard does not provide for console power via the dimmer chain. Therefore the DMX console used with AS62D dimmers must be powered by other means.

**CONTROL SIGNAL WIRING**

| Connector Pin # | Multiplex | DMX |
|---|---|---|
| 1 | LMX Common | DMX Common |
| 2 | Console Power | DMX Data – |
| 3 | Multiplex Signal | DMX Data + |
| 4 | Not Used | Not Used |
| 5 | Not Used | Not Used |



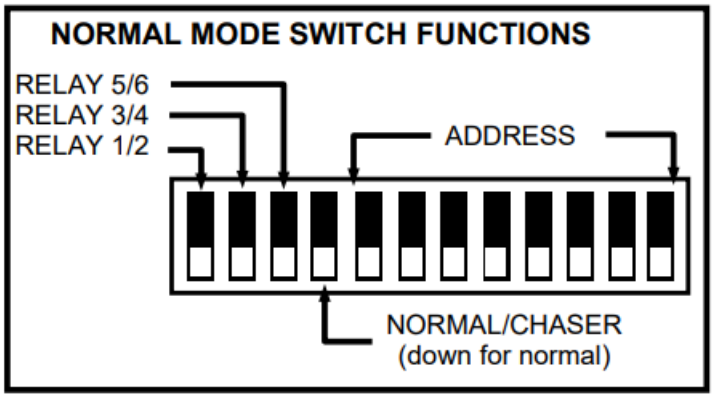

## OPERATION

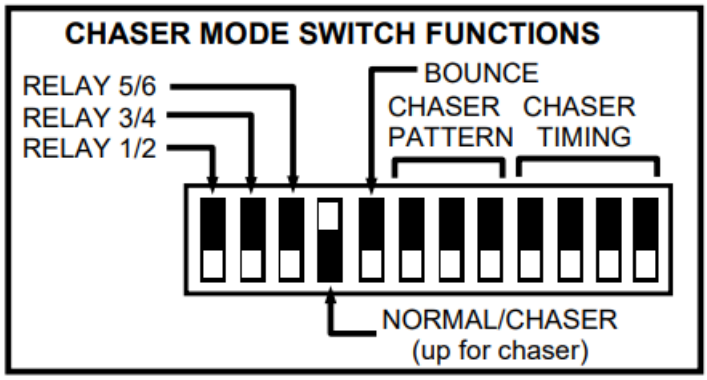
**NORMAL MODE (non-chaser)**
A green LED in the end panel will indicate that a valid control signal (DMX or multiplex) is applied to the unit.
A DIP switch block on the end panel selects the starting channel number of the dimmer. The eight right hand switches control this function. For example, if all switch positions are down – the dimmer will respond to channels 1-6. Moving the switch position on the far right up will set the dimmer to respond to channels 3-8. A complete table of channel assignments is provided in this manual.
RELAY MODE Pairs of channels (1/2 and/or 3/4 and/or 5/6) may be switched into the relay mode. In this mode the output of these channels will be either off or full on depending on the control console channel setting. The trip point for turn on is approx. 50%. The 3 left hand switches on the DIP switch block control relay mode channel selection.

**CHASER MODE**

- When operating in the chaser mode the AS62D becomes independent of the control console and other dimmers. The green LED indicator is OFF when in the chaser mode. Chaser mode is turned on and off by one of the DIP switches on the end of the unit. A diagram on the unit cover shows the switch settings for controlling chaser operation.
- Eight different chaser patterns are available. A “bounce” condition may be imposed on several of the chase patterns by setting one of the DIP switches. The bounce condition causes the chase pattern to run in alternating directions.
- The chase step time may be controlled for up to 128 seconds per step. Step fade time is proportional to the step time. If a channel is in the relay mode during chaser operation – it will “snap” on and off (zero fade time). The following tables show the details of chaser settings.

**ADDRESS AND CONTROL SWITCH SETTINGS**




**CHASER PATTERN SELECTION**

| SWITCHES | PATTERN |
|---|---|
| ⇩⇩⇩ | 6 channel sequence |
| ⇩⇩⇧ | 6 channel build |
| ⇩⇧⇩ | 6 channel build/unbuild |
| ⇩⇧⇧ | 6 channel random |
| ⇧⇩⇩ | 3 channel sequence |
| ⇧⇩⇧ | 3 channel build |
| ⇧⇧⇩ | 3 channel build/unbuild |
| ⇧⇧⇧ | 2 channel alternating |

**CHASER TIMING SELECTION**

| SWITCHES | STEP TIME |
|---|---|
| ⇩⇩⇩⇩ | 0.5 seconds |
| ⇩⇩⇩⇧ | 1.0 seconds |
| ⇩⇩⇧⇩ | 2 seconds |
| ⇩⇩⇧⇧ | 4 seconds |
| ⇩⇧⇩⇩ | 6 seconds |
| ⇩⇧⇩⇧ | 8 seconds |
| ⇩⇧⇧⇩ | 12 seconds |
| ⇩⇧⇧⇧ | 16 seconds |
| ⇧⇩⇩⇩ | 24 seconds |
| ⇧⇩⇩⇧ | 32 seconds |
| ⇧⇩⇧⇩ | 40 seconds |
| ⇧⇩⇧⇧ | 48 seconds |
| ⇧⇧⇩⇩ | 56 seconds |
| ⇧⇧⇩⇧ | 64 seconds |
| ⇧⇧⇧⇩ | 96 seconds |
| ⇧⇧⇧⇧ | 128 seconds |

## MAINTENANCE AND REPAIR

### TROUBLESHOOTING

- Check that you have power applied to the dimmer.
- Check that all light fixtures are functional.
- Check the fuses.
- Check the multiplex and/or DMX cable.
- Check the settings of the dimmer DIP switches.
- Check the console setup for correct patching.

### REPAIR

The only user serviceable parts are externally accessible fuses. Replace fuses ONLY with 10

Amp, 250VAC, fast blow fuses. Internal service on the unit by other than Lightronics authorized agents will void the warranty.
If service is required, contact the dealer from whom you purchased the dimmer, or Lightronics Service Department, 509 Central Drive, Virginia Beach, VA 23454. Tel: 757 486 3588.

### WARRANTY INFORMATION AND REGISTRATION – CLICK LINK BELOW

[www.lightronics.com/warranty.html](www.lightronics.com/warranty.html)

## CHANNEL ASSIGNMENT SETTINGS

The DIP Switch Setting column shows the positions of the DIP switches on the AS-62 dimmer. The Start Channel column shows the resulting channel assignment for channel 1of the dimmer. The remaining dimmer channels will automatically be assigned the next 5 consecutive control channels.

EXAMPLE: If the dimmer's DIP switches are set to ⇩⇩◖◗⇩◖◗⇩◖◗◖◗ then the first channel of the dimmer will respond to console channel 87. The remaining dimmer channels will respond to console channels 88, 89, 90, etc.

| DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel |
|---|---|---|---|---|---|---|---|
| 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | |
| ⇩⇩⇩⇩⇩⇩⇩⇩ | 1 | ⇩⇩●⇩⇩⇩⇩⇩ | 65 | ⇩●⇩⇩⇩⇩⇩⇩ | 129 | ⇩●●⇩⇩⇩⇩⇩ | 193 |
| ⇩⇩⇩⇩⇩⇩⇩● | 3 | ⇩⇩●⇩⇩⇩⇩● | 67 | ⇩●⇩⇩⇩⇩⇩● | 131 | ⇩●●⇩⇩⇩⇩● | 195 |
| ⇩⇩⇩⇩⇩⇩●⇩ | 5 | ⇩⇩●⇩⇩⇩●⇩ | 69 | ⇩●⇩⇩⇩⇩●⇩ | 133 | ⇩●●⇩⇩⇩●⇩ | 197 |
| ⇩⇩⇩⇩⇩⇩●● | 7 | ⇩⇩●⇩⇩⇩●● | 71 | ⇩●⇩⇩⇩⇩●● | 135 | ⇩●●⇩⇩⇩●● | 199 |
| ⇩⇩⇩⇩⇩●⇩⇩ | 9 | ⇩⇩●⇩⇩●⇩⇩ | 73 | ⇩●⇩⇩⇩●⇩⇩ | 137 | ⇩●●⇩⇩●⇩⇩ | 201 |
| ⇩⇩⇩⇩⇩●⇩● | 11 | ⇩⇩●⇩⇩●⇩● | 75 | ⇩●⇩⇩⇩●⇩● | 139 | ⇩●●⇩⇩●⇩● | 203 |
| ⇩⇩⇩⇩⇩●●⇩ | 13 | ⇩⇩●⇩⇩●●⇩ | 77 | ⇩●⇩⇩⇩●●⇩ | 141 | ⇩●●⇩⇩●●⇩ | 205 |
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| ⇩⇩⇩●⇩⇩●● | 39 | ⇩⇩●●⇩⇩●● | 103 | ⇩●⇩●⇩⇩●● | 167 | ⇩●●●⇩⇩●● | 231 |
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| ⇩⇩⇩●⇩●⇩● | 43 | ⇩⇩●●⇩●⇩● | 107 | ⇩●⇩●⇩●⇩● | 171 | ⇩●●●⇩●⇩● | 235 |
| ⇩⇩⇩●⇩●●⇩ | 45 | ⇩⇩●●⇩●●⇩ | 109 | ⇩●⇩●⇩●●⇩ | 173 | ⇩●●●⇩●●⇩ | 237 |
| ⇩⇩⇩●⇩●●● | 47 | ⇩⇩●●⇩●●● | 111 | ⇩●⇩●⇩●●● | 175 | ⇩●●●⇩●●● | 239 |
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| ⇩⇩⇩●●●⇩⇩ | 57 | ⇩⇩●●●●⇩⇩ | 121 | ⇩●⇩●●●⇩⇩ | 185 | ⇩●●●●●⇩⇩ | 249 |
| ⇩⇩⇩●●●⇩● | 59 | ⇩⇩●●●●⇩● | 123 | ⇩●⇩●●●⇩● | 187 | ⇩●●●●●⇩● | 251 |
| ⇩⇩⇩●●●●⇩ | 61 | ⇩⇩●●●●●⇩ | 125 | ⇩●⇩●●●●⇩ | 189 | ⇩●●●●●●⇩ | 253 |
| ⇩⇩⇩●●●●● | 63 | ⇩⇩●●●●●● | 127 | ⇩●⇩●●●●● | 191 | ⇩●●●●●●● | 255 |

| DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel | DIP Switch # and Setting | Start Channel |
|---|---|---|---|---|---|---|---|
| 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | | 5 6 7 8 9 10 11 12 | |
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| ON OFF OFF OFF OFF OFF ON OFF | 261 | ON OFF ON OFF OFF OFF ON OFF | 325 | ON ON OFF OFF OFF OFF ON OFF | 389 | ON ON ON OFF OFF OFF ON OFF | 453 |
| ON OFF OFF OFF OFF OFF ON ON | 263 | ON OFF ON OFF OFF OFF ON ON | 327 | ON ON OFF OFF OFF OFF ON ON | 391 | ON ON ON OFF OFF OFF ON ON | 455 |
| ON OFF OFF OFF OFF ON OFF OFF | 265 | ON OFF ON OFF OFF ON OFF OFF | 329 | ON ON OFF OFF OFF ON OFF OFF | 393 | ON ON ON OFF OFF ON OFF OFF | 457 |
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[www.lightronics.com](http://www.lightronics.com)

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## Documents / Resources

| | |
|---|---|
|  | [LIGHTRONICS AS62D 6 X 1200W Compact Dmx Dimmer] [pdf] Owner's Manual<br>AS62D 6 X 1200W Compact Dmx Dimmer, AS62D, 6 X 1200W Compact Dmx Dimmer, Compact Dmx Dimmer, Dmx Dimmer, Dimmer |

## References

- Lightronics - Complete Lighting and Control Systems
- Lightronics Lighting Control Product Warranty Information