



BEAMZ  
MADE  
EAZY

153.301 V1

**BS1500W STROBE**

**QUICK START GUIDE**

## RISK OF INJURIES

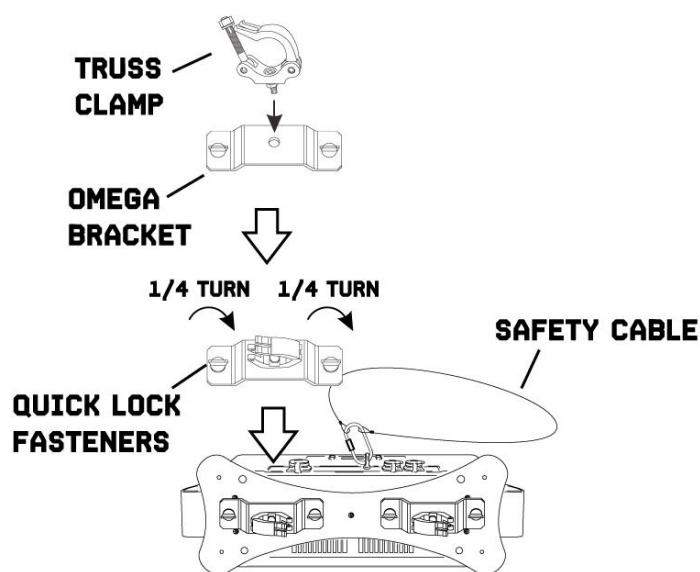


**CAUTION!** Stroboscope effects may cause epileptic seizures in sensitive people!

To guard against risks from epileptic seizure:

- Do not operate the fixture near stairways, in corridors or near public exits.
- Provide advance notice that strobe lighting is in use. Display advisory notices at the point of ticket sales, on tickets if possible, in the program, and at the entrance(s) to the venue.
- Avoid extended periods of continuous flashing, particularly at frequencies of 10 to 20 flashes per second. At flash rates below 5 flashes per second, it is estimated that only 5% of flicker-sensitive persons will be at risk of seizure.
- Make sure that personnel at the venue are trained in the care of a person who is having an epileptic seizure and able to provide care if necessary.
- If strobes are in use and a person has a seizure, switch the strobes off immediately.
- Mount the fixture as high above head height as practicable.

## RIGGING



## CONTROL MENU

MENU		DESCRIPTION
DMX ADDR	A000-Axxx	DMX address setting
CHANNEL	2 / 5 / S7 / D7 / 10	Select DMX channel mode
MAS MODE	Yes	Select master or slave mode
	No	Switch off master / slave function
TEMP	xx°C	Display current temperature of LED panel
STATIC	000-255	Static dimmer adjustment
	000-255	Static speed adjustment
AUTO RUN	0-36      000-255	Auto program and speed adjustment
SOUND	001-255	Sound adjustment
STROBE	001-255	Flash rate adjustment
MANUAL	CH1-CHx      000-255	Manual control DMX channels
INFO	V15-11	Software version
	VI-2	

# DMX CHANNELS

## 2 CHANNELS

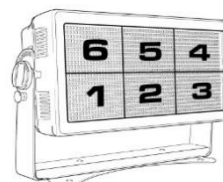
CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Flash	000-010	No function
		011-255	Beam flash intensity, from slow to fast
2	Dimmer	000-254	Dimmer 0-100%
		255	Blinder

## 5 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Master dimmer	000-255	Dimmer 0-100%
2	Flash intensity	000-255	Beam flash intensity, from minimum to maximum intensity
3	Flash rate	000-255	Beam flash rate effect, from slow to fast
4	Speed	000-255	Speed, from slow to fast
5	Special effect	000-255	Beam special effect

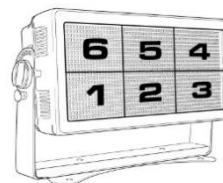
## S7 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Section 1	000-255	Beam flash intensity, from slow to fast
2	Section 2	000-255	Beam flash intensity, from slow to fast
3	Section 3	000-255	Beam flash intensity, from slow to fast
4	Section 4	000-255	Beam flash intensity, from slow to fast
5	Section 5	000-255	Beam flash intensity, from slow to fast
6	Section 6	000-255	Beam flash intensity, from slow to fast
7	Flash rate	000-255	All sections, from slow to fast



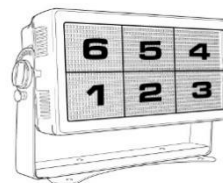
## D7 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Section 1	000-255	Dimmer 0-100%
2	Section 2	000-255	Dimmer 0-100%
3	Section 3	000-255	Dimmer 0-100%
4	Section 4	000-255	Dimmer 0-100%
5	Section 5	000-255	Dimmer 0-100%
6	Section 6	000-255	Dimmer 0-100%
7	Flash rate	000-255	All sections, from slow to fast



## 10 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Section 1	000-255	Dimmer 0-100%
2	Section 2	000-255	Dimmer 0-100%
3	Section 3	000-255	Dimmer 0-100%
4	Section 4	000-255	Dimmer 0-100%
5	Section 5	000-255	Dimmer 0-100%
6	Section 6	000-255	Dimmer 0-100%
7	Auto	000-255	Auto program
8	Speed	000-255	Auto program speed adjustment
9	Master dimmer	000-255	Dimmer 0-100%
10	Flash rate	000-255	Beam flash intensity, from minimum to maximum intensity





# BEAMZ

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**YOUR EVENT**

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