



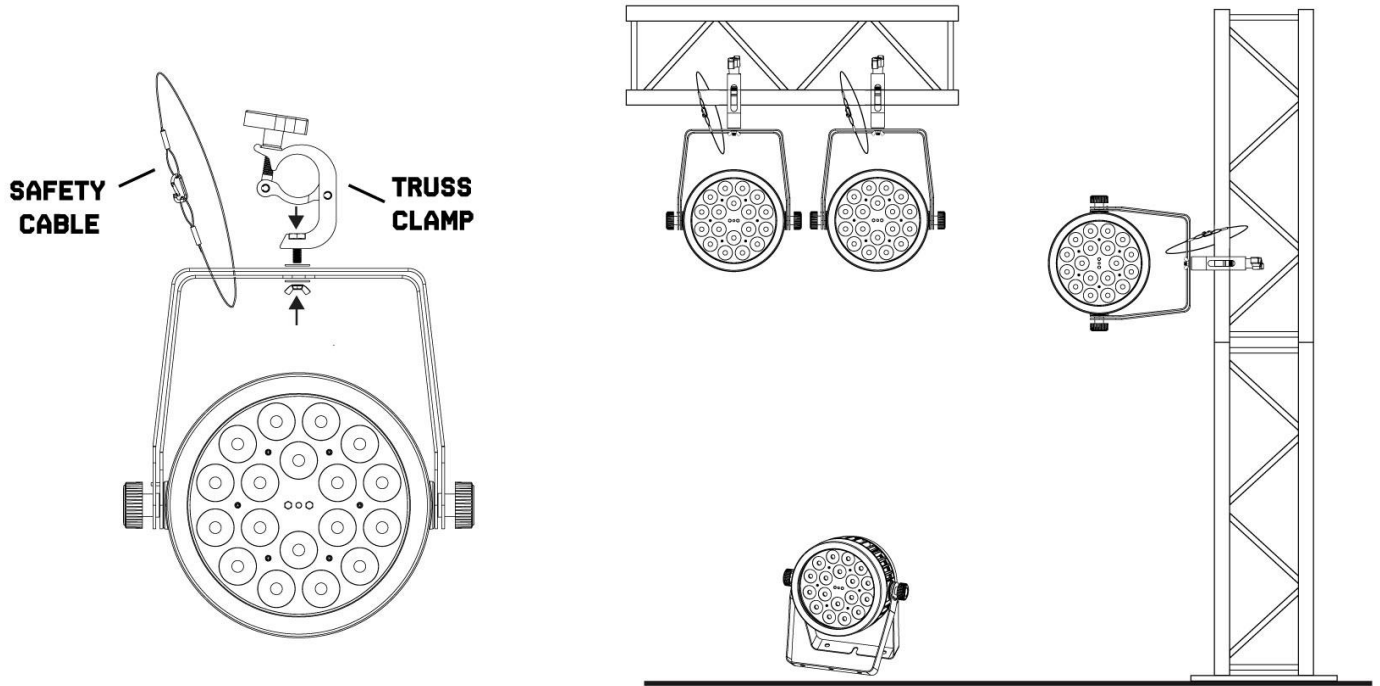
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151.329_151.331 V1

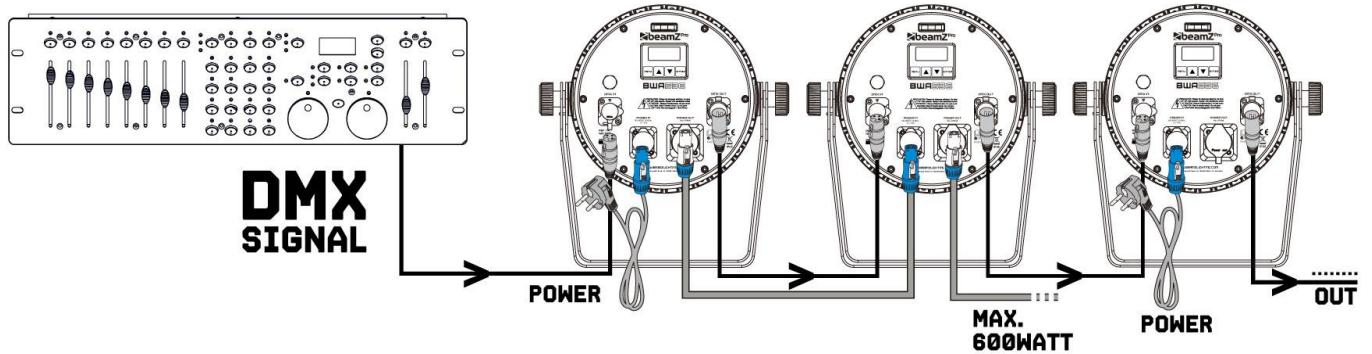
BAC500 & BAC503

QUICK **START GUIDE**

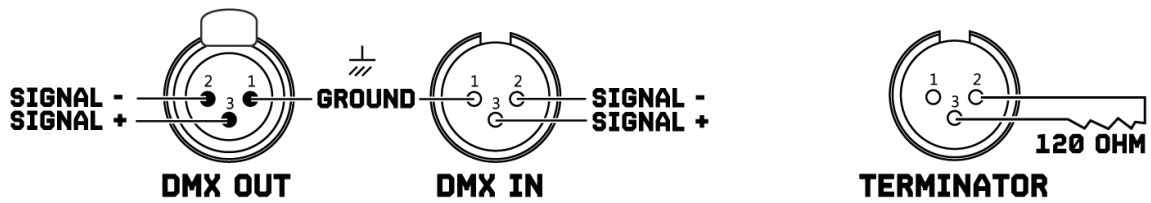
RIGGING



DMX512 CONTROL



CAUTION! At the last unit, you must close the DMX line with a terminating resistor. Take an XLR connector and solder a 120 Ohm resistor between signal (-) and signal (+) and connect it to the DMX output of the last unit in the line.



CONTROL MENU

MENU		DESCRIPTION	
DMX MODE	Addr	12CH	DMX address setting
		7CH	
		5CH	
		3CH	
STATIC	Stat	S 01-27	Static colours
AUTO	Auto	Au 01-02	Auto program
SOUND	Sound	So 01-02	Sound Program
SPEED	Speed	SP 01-09	Speed
MIC	Sensitiv	SE 01-09	MIC sensitivity
		R: 000-255	Red (0-100%)
		G: 000-255	Green (0-100%)
		B: 000-255	Blue (0-100%)
		U:000-255	Cool White (0-100%)
		o:000-255	Warm White (0-100%)
		A:000-255	Amber (0-100%)
		u:000-255	UV (0-100%)
		COLOUR TEMPERATURE	Temperat
3200K	Colour temperature 3200K		
4300K	Colour temperature 4300K		
5600K	Colour temperature 5600K		
6500K	Colour temperature 6500K		
8000K	Colour temperature 8000K		
DIMMING	Dimming	d11-d19	Master dimming
SILENT SCENE	Silent	ON/OFF	Silent scene by Sound program
SLAVE	Slave	SLAVE MODE	Enable slave mode
INFRARED	Infrared	ON/OFF	Enable or Disenable IR remote

DMX CHANNELS

3 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Colour	000-255	Red (0-100%)
2		000-255	Green (0-100%)
3		000-255	Blue (0-100%)

7 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Colour	000-255	Red (0-100%)
2		000-255	Green (0-100%)
3		000-255	Blue (0-100%)
4		000-255	White (0-100%)
5		000-255	Warm white (0-100%)
6		000-255	Amber (0-100%)
7		000-255	UV (0-100%)



BEAMZ

**YOUR FUTURE
YOUR SKILLS
YOUR PLATFORM
YOUR PARTY
YOUR EVENT**



is a leading developer of lighting products, including intelligent DMX moving heads, wireless battery operated DMX effects, static washes, sound-activated club effects, strobes & blacklights, LED lighting, fog and special effects machines, lasers and indoor and outdoor architectural lighting, as well as lighting controllers and protective bags.

