



BEAMZ
MADE
EAZY

150.730_150.732 V1.1

STARCOLOR 72 & 128

QUICK **START GUIDE**

RIGGING

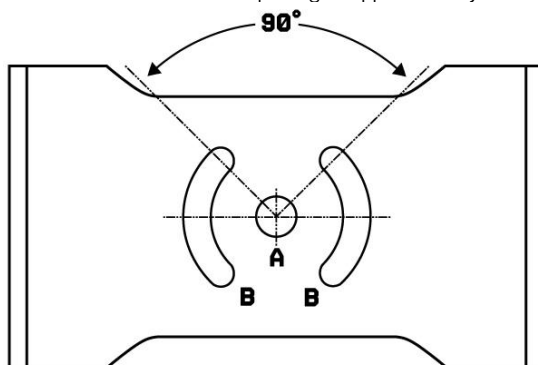
In temporary installations, you can suspend the fixture from a rigging truss by means of a rigging clamp that is approved for the weight of the fixture securely fastened through the hole in the center of the bracket (A). The fixture must be installed hanging vertically downwards only. When using a rigging clamp, secure the fixture with a safety cable, that is approved for the weight of the fixture so that the safety cable will hold the fixture if the rigging clamp fails. Remove as much slack as possible from the safety cable (by looping it more than once around the truss chord, for example). Check that the truss and all fasteners used can support 10 times the weight of all the fixtures and equipment that they will support.

When carrying out any installation, always comply European and national guidelines concerning rigging, truss and all other safety issues. Always let the installation checked out by an authorized dealer!

MOUNTING ON A SURFACE

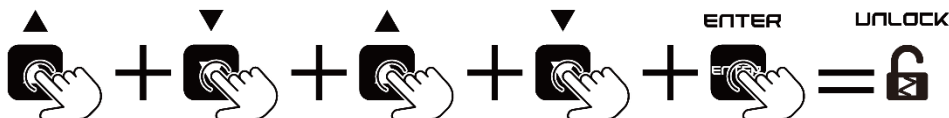
To anchor the mounting bracket to a wall or other flat surface, use three high-strength corrosion-resistant fasteners that are safe for the application. Use selflocking nuts! Install washers under all nuts and bolt heads. Make sure that there is a washer between each fastener and the bracket. Ensure that the surface and all fasteners used can support 10 times the weight of all the fixtures and equipment that they will support.

Fasten the center of the bracket with a 10 mm (25/64inch) shaft diameter bolt in the center hole A. Then use two bolts with 8 mm (5/16 inch) shaft diameter passing through the curved slots B to anchor the fixture. This setup will give approximately 90° of pan adjustment.



CONTROL MENU

If the display is in standby, unlock it:



MENU			DESCRIPTION
ADDR	A001-A512		DMX address setting
CH--	8CH	Internal program 1-9	8 DMX Channel mode
	4CH		4 DMX Channel mode
	10CH		10 DMX Channel mode
AU--	Au.01	T.(00-99)	Macro mode 1 from slow to fast
	Au.02		Macro mode 2 from slow to fast

	Au.10		Macro mode 10 from slow to fast
COLO	r.(000-255)		Manual colour adjustment
	g.(000-255)		
	b.(000-255)		
	v.(000-255)		
	S.(0-20)		
DI--	nod.0		No dimmer curve
	nod.1		Dimmer curve
	nod.2		
	nod.3		
	nod.4		
LOC	ON		Enable or disable control menu locking
	OFF		
TEMP			Show the LED PCB temperature
RSET	No		Load factory settings
	Yes		

DMX CHANNELS

4 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1		000-255	Red dimmer 0-100%
2	Colour	000-255	Green dimmer 0-100%
3		000-255	Blue dimmer 0-100%
4		000-255	White dimmer 0-100%

8 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Dimmer	000-255	Master dimmer 0-100%
2	Colour	000-255	Red dimmer 0-100%
3		000-255	Green dimmer 0-100%
4		000-255	Blue dimmer 0-100%
5		000-255	White dimmer 0-100%
6	Strobe	000-012	No function
		013-255	Strobe from slow to fast
7	Macro	000-050	No function
		051-100	Static colours
		101-109	Macro mode 1
		110-119	Macro mode 2
		...	
		190-199	Macro mode 10
		200-255	No function

Channel 8 when value 51-100 (CH7)

8	Colour selection	000-255	Static colour
		000-031	Red
		032-063	Green
		064-095	Blue
		096-127	White
		128-159	Red + Green
		160-191	Red + Blue
		192-223	Green + Blue
		224-255	Full on

Channel 8 when value 101-255 (CH7)

8	Macro speed	000-255	Macro speed
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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.

