



**BEAMZ**  
**MADE**  
**EAZY**

150.675 V1

**LCB366 LED PANEL**  
**QUICK **START** GUIDE**

# DMX CHANNELS

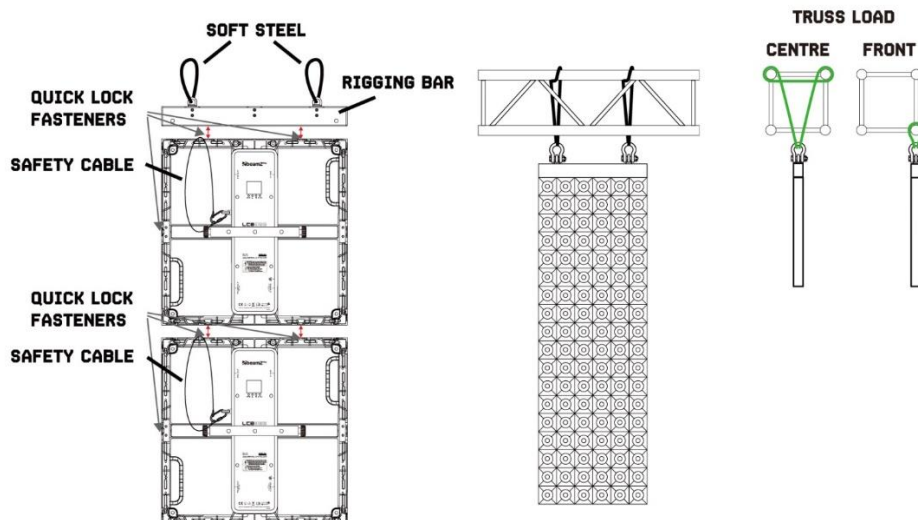
## 16 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	Master dimmer	000-255	Dimmer 0-100%
2	SMD LEDs	000-005	No function
		006-255	Strobe from slow to fast
3		000-255	Red 0-100%
4		000-255	Green 0-100%
5		000-255	Blue 0-100%
6	WW LEDs	000-255	White 0-100%
7		000-005	No function
8	Selection folder	006-255	Strobe from slow to fast
		000-015	No function
		016-075	Letters
		076-135	Number & Symbols
		136-195	Pattern
9	Letters (if Channel 8 : 16-75)	196-255	Effect pattern
		000-004	A
		005-009	B
		010-014	C
		015-019	D
		020-024	E
		025-029	F
		030-034	G
		035-039	H
		040-044	I
		045-049	J
		050-054	K
		055-059	L
		060-064	M
		065-069	N
		070-074	O
		075-079	P
		080-084	Q
		085-089	R
		090-094	S
095-099	T		
10		100-104	U
		105-109	V
		110-114	W
		115-119	X
		120-124	Y
		125-129	Z
		130-255	No function
		000-005	Effect Pattern, Stop
		006-125	Effect Pattern speed slow to fast, clockwise
		126-255	Effect Pattern speed slow to fast, counter clockwise
11		000-127	No function
		128-255	Effect pattern, fade

CHANNEL	FUNCTION	VALUE	DESCRIPTION
12	Pattern rotation	000-015	Turn 0°
		016-031	Turn 45°
		032-047	Turn 90°
		048-063	Turn 135°
		064-079	Turn 180°
		080-095	Turn 225°
		096-121	Turn 270°
		122-127	Turn 360°
		128-191	Turn 0°-360 from slow to fast, clockwise
192-255	Turn 0°-360 from fast to slow, counter clockwise		
13	SMD LEDs	000-255	Invert dimmer 0-100%
14		000-255	Invert dimmer 0-100%
15		000-255	Invert dimmer 0-100%
16	WW LEDs	000-255	Invert dimmer 0-100%

## CONTROL MENU

MENU			DESCRIPTION	
<b>DMX ADDRESS</b>	A000-Axxx		Set DMX start address	
	<b>MODE</b>	DMX	16CH	Select desired DMX mode
		144CH		
Auto		Pro00-Pro39	Select auto mode program	
		Sp00-Sp99	Speed control of program in the auto mode	
Sound		Pro00-Pro39	Select sound mode program	
		Se00-Se99	Sensitivity control of program in the auto mode	
Slave			Enables slave mode	
<b>SETTING</b>		Display	ON / OFF	Enables to switch off the backlight during periods of inactivity
		Display rev	ON / OFF	Enables to reverse display
		DMX Fail	Black out	
	Sound			Enables music control by DMX signal interruption
	Auto			Enables auto mode by DMX signal interruption
<b>SYSTEM INFO</b>	Hold		Last command is held by DMX signal interruption	
	Firmware	Vx.x	Software version	
	Time Info	xxH	Operating hours since manufacture (non resettable)	
	Temperature	xxC	Head PCB temperature	





# BEAMZ

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