



BEAMZ
MADE
EAZY

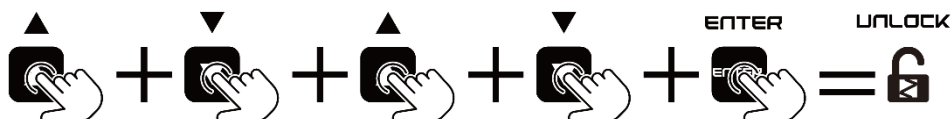
150.804_150.824 V1.0

BAC324 & 334

QUICK START GUIDE

CONTROL MENU

If the display is in standby, unlock it:



MENU		DESCRIPTION	
DMX ADDR		001-512	DMX address setting
CHANNEL	6 channels		DMX channel mode
	8 channels		
	10 channels		
	11 channels		
DIMMER CURVE	Dim curve 1		Select dimmer curve
	Dim curve 2		
	Dim curve 3		
	Dim curve 4		
DMX STATE		Blackout/Hold	Select DMX status when signal lost.
STATIC COLOUR		01-32	Static colour
JUMP MODE		1-09	Speed from slow to fast
FADE MODE		1-09	Speed from slow to fast
PULSE MODE		1-09	Speed from slow to fast
SOUND MODE	Sub Mode	1-04	Sound mode 1-4
	Sensitivity	1-09	Adjust sensitivity
MANUAL MODE	Red	000-255	Dimmer Red
	Green	000-255	Dimmer Green
	Blue	000-255	Dimmer Blue
	White	000-255	Dimmer White
	Amber	000-255	Dimmer Amber
	UV	000-255	Dimmer UV
	Shutter	000-009	Speed from slow to fast
SET UP	Key Lock	OFF/ON	Enable/disable button lock function
	Remote	OFF/ON	Enable/disable infrared remote function
	Display	10s/20s/30S/ Always ON	Display standby time
	Reset	YES/NO	Reset system
INFORMATION	Model	BAC series	Product model
	Colour	RGBXXX	LED mix colour
	Software	V0.01	Software version
	Hardware	QY-XXX	Hardware version
	Work Time	xxxx.xH	Current running time
	Total Time	xxxx.xH	Total running time

DMX CHANNELS

6 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	RED	000-255	Dimmer Red 0-100%
2	GREEN	000-255	Dimmer Green 0-100%
3	BLUE	000-255	Dimmer Blue 0-100%
4	WHITE	000-255	Dimmer White 0-100%
5	AMBER	000-255	Dimmer Amber 0-100%
6	UV	000-255	Dimmer UV 0-100%

8 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to fast

10 CHANNELS

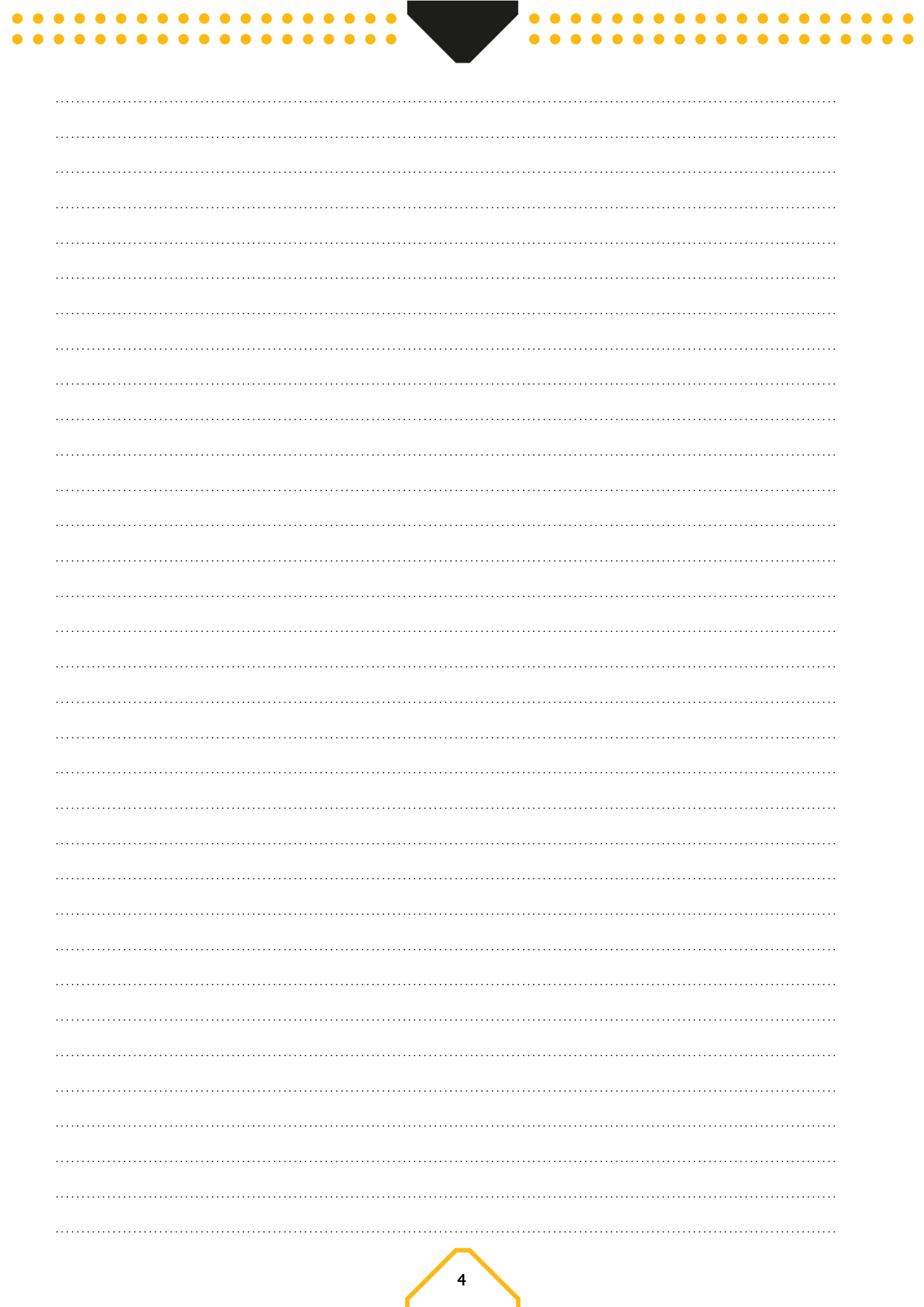
CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to to fast
		000-020	No function
		021-050	Static colour (colour is controlled by CH8)
		051-080	Jump mode
		081-110	Fade mode
		111-140	Pulse mode
		141-170	Sound mode 1
		171-200	Sound mode 2
		201-230	Sound mode 3
9	MODE	231-255	Sound mode 4
		000-255	Speed from slow to fast (CH7=051-140)
		000-255	Static colour as form-1 (CH7=021-050)
		000-255	Sensitive (CH7=141-255)
10	CONTROLE MODE		

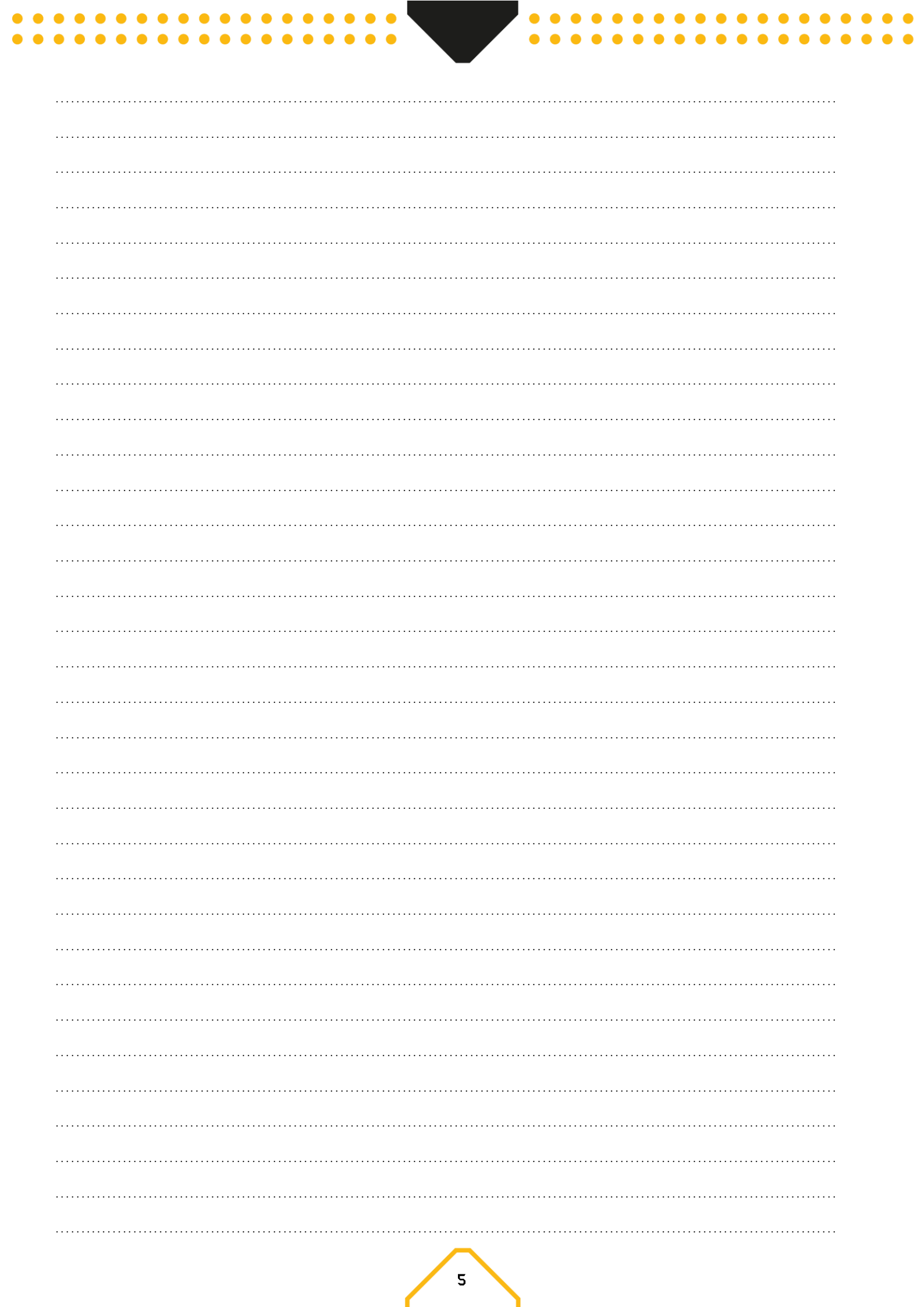
11 CHANNELS

CHANNEL	FUNCTION	VALUE	DESCRIPTION
1	DIMMER	000-255	Master Dimmer 0-100%
2	RED	000-255	Dimmer Red 0-100%
3	GREEN	000-255	Dimmer Green 0-100%
4	BLUE	000-255	Dimmer Blue 0-100%
5	WHITE	000-255	Dimmer White 0-100%
6	AMBER	000-255	Dimmer Amber 0-100%
7	UV	000-255	Dimmer UV 0-100%
8	STROBE	000-009	No Function
		010-255	Strobe from slow to to fast
		000-020	No function
		021-050	Static colour (colour is controlled by CH8)
		051-080	Jump mode
		081-110	Fade mode
		111-140	Pulse mode
		141-170	Sound mode 1
		171-200	Sound mode 2
		201-230	Sound mode 3
9	MODE	231-255	Sound mode 4
		000-255	Speed from slow to fast (CH7=051-140)
		000-255	Static colour as form-1 (CH7=021-050)
		000-255	Sensitive (CH7=141-255)
10	CONTROLE MODE	000-063	No Function
		000-063	Dimmer curve 1
		064-127	Dimmer curve 2
		128-191	Dimmer curve 3
		192-255	Dimmer curve 4
11	DIMMING CURVE		

*When Channel 7 is on:

VALUE	DESCRIPTION	VALUE	DESCRIPTION
000-007	Static colour 1	128-135	Static colour 17
008-015	Static colour 2	136-143	Static colour 18
016-023	Static colour 3	144-151	Static colour 19
024-031	Static colour 4	152-159	Static colour 20
032-039	Static colour 5	160-167	Static colour 21
040-047	Static colour 6	168-175	Static colour 22
048-055	Static colour 7	176-183	Static colour 23
056-063	Static colour 8	184-191	Static colour 24
064-071	Static colour 9	192-199	Static colour 25
072-079	Static colour 10	200-207	Static colour 26
080-087	Static colour 11	208-215	Static colour 27
088-095	Static colour 12	216-223	Static colour 28
096-103	Static colour 13	224-231	Static colour 29
104-111	Static colour 14	232-239	Static colour 30
112-119	Static colour 15	240-247	Static colour 31
120-127	Static colour 16	248-255	Static colour 32







Handwriting practice lines consisting of 20 horizontal dotted lines.



BEAMZ

YOUR FUTURE
YOUR SKILLS
YOUR PLATFORM
YOUR PARTY
YOUR EVENT

 **beamZ^{Pro}**

offers a wide range of high performance lighting equipment and related accessories for the rental, entertainment and architectural lighting markets. BeamZ Pro stands for performance, innovation and value pricing!



BEAMZLIGHTING.COM



150.016 **beamZ**

AC-120 Soft case

The **AC-120 Soft Case** is primarily designed to protect and extend the life of mobile lighting fixtures. Its wide opening allows for a variety of fixtures to fit inside and gear to be removed quickly and easily. It fits other products and accessories as well. Suitable for mobile DJs, Karaoke rigs and working bands.

Product colour : Black

Dimensions: Internal : 19 x 10.5 x 10 inch // 482 x 266 x 254mm

Weight (kg) : 0,75

- Quality protection for mobile lighting fixtures
- Secured zipped pocket for storing extra Lamps, Clamps, Cables and other Accessories
- Saves valuable transport space by allowing fixtures to be stacked without having to be boxed
- Secure view windows make it easy to identify specific fixtures even after they have been packed
- Affordable padded soft case