

Edit welcome text

The default text is Showtec, with this function you can create your own welcome text.

- 01) Press and hold the **Mode** button for 5 seconds, until the display starts blinking.
- 02) Now press and hold the **Mode** button, while pressing the following buttons in sequence: **Up, Up, Down, Down, Up, Down** to enter the **Edit** mode.
- 03) Press and hold the **Up** button for 2 seconds to select the next character you want to edit.
- 04) If you have made an error and want to change the previous character, press and hold the **Down** button for 2 seconds to select the previous character.
- 05) Press the **Up/Down** button to select a certain character. Repeat step 3-5 to edit all characters.
- 06) The text can hold a maximum of 23 characters.
- 07) When you have completed your welcome text, press the **Up/Down** button simultaneously, the display will show the created text.
- 08) Press the **Mode** button for 5 seconds to exit the **Edit** mode.

Available characters

9	9	P	@	S	S	,	I
8	8		Space	r	R	H	H
7	7	-	-	q	Q	G	G
6	6	z	Z	p	P	F	F
5	5	y	Y	o	O	E	E
4	4	x	X	n	N	d	D
3	3	w	W	m	M	c	C
2	2	v	V	l	L	b	B
1	1	u	U	k	K	a	A
0	0	t	T	j	J		

DMX Channels

1 DMX channel

Channel 1 –Dimmer intensity (All LEDs)

0-255 Gradual adjustment, from dark to brightest 0-100%

2 DMX channels

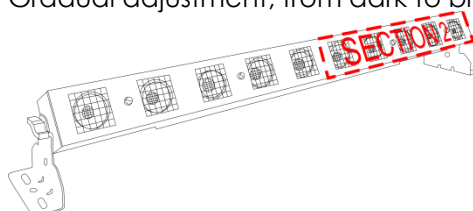
Channel 1 –Dimmer intensity section 1

0-255 Gradual adjustment, from dark to brightest 0-100%



Channel 2 –Dimmer intensity section 2

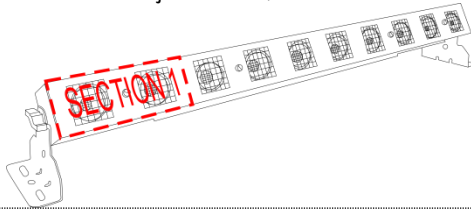
0-255 Gradual adjustment, from dark to brightest 0-100%



5 DMX channels

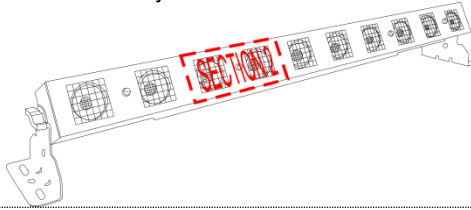
Channel 1 –Dimmer intensity section 1

0-255 Gradual adjustment, from dark to brightest 0-100%



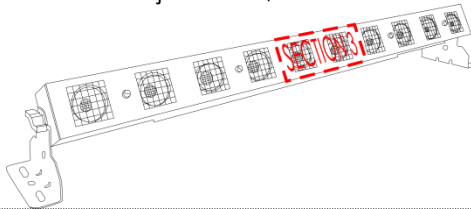
Channel 2 –Dimmer intensity section 2

0-255 Gradual adjustment, from dark to brightest 0-100%



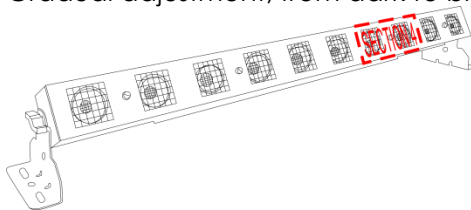
Channel 3 –Dimmer intensity section 3

0-255 Gradual adjustment, from dark to brightest 0-100%



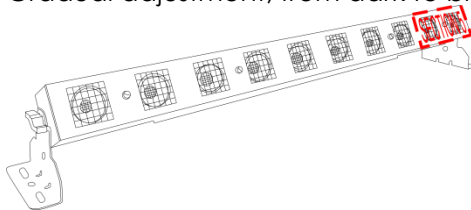
Channel 4 –Dimmer intensity section 4

0-255 Gradual adjustment, from dark to brightest 0-100%



Channel 5 –Dimmer intensity section 5

0-255 Gradual adjustment, from dark to brightest 0-100%



10 DMX channel

Channel 1 –Dimmer intensity LED 1

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 2 –Dimmer intensity LED 2

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 3 –Dimmer intensity LED 3

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 4 –Dimmer intensity LED 4

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 5 –Dimmer intensity LED 5

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 6 –Dimmer intensity LED 6

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 7 –Dimmer intensity LED 7

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 8 –Dimmer intensity LED 8

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 9 –Dimmer intensity LED 9

0-255 Gradual adjustment, from dark to brightest 0-100%

Channel 10 –Dimmer intensity LED 10

0-255 Gradual adjustment, from dark to brightest 0-100%

Maintenance

The operator has to make sure that safety-related and machine-technical installations are to be inspected by an expert after every year in the course of an acceptance test.

The operator has to make sure that safety-related and machine-technical installations are to be inspected by a skilled person once a year.

The following points have to be considered during the inspection:

- 01) All screws used for installing the device or parts of the device have to be tightly connected and must not be corroded.
- 02) There may not be any deformations on housings, fixations and installation spots.
- 03) Mechanically moving parts like axles, eyes and others may not show any traces of wearing.
- 04) The electric power supply cables must not show any damages or material fatigue.

The Sunstrip Active MKII requires almost no maintenance. However, you should keep the unit clean. Otherwise, the fixture's light-output will be significantly reduced. Disconnect the mains power supply, and then wipe the cover with a damp cloth. Do not immerse in liquid. Wipe lens clean with glass cleaner and a soft cloth. Do not use alcohol or solvents.

The front lens will require weekly cleaning, as smoke-fluid tends to build up residues, reducing the light-output very quickly.

Keep connections clean. Disconnect electric power, and then wipe the DMX and audio connections with a damp cloth. Make sure connections are thoroughly dry before linking equipment or supplying electric power.