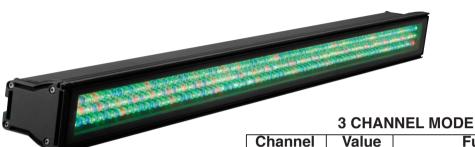


## ELAR EXBAR BL

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ELAR EXBAR BL SPECIFICATIONS:

Working Position: Any safe working position

Voltage: 100V ~ 240V

Power Consumption: 30W

Weight: 9.2lbs./ 4.2Kgs. Dimensions: 39.3" (L) x 3.14" (W) x 2.75" (H)

998 x 79 x 69mm

Colors: RGB Color Mixing

Beam Angle: 40 Degree LEDs: 240 10mm

(48 Red, 102 Green, & 90 Blue)

DMX Channels: 3 or 5 DMX Channels

IP Rating: IP44

Warranty: 2 Year (730 days)

Channel	Value	Function
1	0 - 255	RED
		0% - 100%
2	0 - 255	GREEN
		0% - 100%
3	0 - 255	BLUE
		0% - 100%

## **5 CHANNEL MODE**

Channel	Value	Function
1	0 - 255	RED 0% - 100%
2	0 - 255	GREEN 0% - 100%
3	0 - 255	BLUE 0% - 100%
4	0 - 255	DIMMING 0% - 100%
5	0 - 10 11 - 255	STROBING NO FUNCTION STROBING SLOW - FAST

**DMX CHANNEL MODES:** There are two DMX modes, a 3 Channel mode and a 5 Channel mode. If green LED's flash you are in 3 Channel mode, if blue LED's flash you are in 5 Channel mode. Set the mode before you address the fixture.

Elation® Architectural - www.elationlighting.com - Instruction Manual Page 5



## ELAR EXBAR BL

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DMX CHANNEL MODES: There are seven DMX modes: a 2 Channel mode, 3 Channel mode, 4 Channel mode 6 Channel mode, 7 Channel Mode, 9 Channel mode, and 11 Channel mode. You must set the DMX Channel mode before you address the fixture. To select your desired DMX Channel mode press the DMX mode button, and then press the "+" or "-" buttons to scroll through the DMX Channel modes. Once you find your desired DMX Channel mode, set your desired DMX address. See pages 6 - 8 for the DMX values and traits for each DMX mode. To set your DMX Channel Mode see below.

- If one section of Red LED's glow you are in DMX Mode 1: 3 DMX Channels
- If two section's of Red LED's glow you are in DMX Mode 2: 4 DMX Channels
- If all of the Red LED's glow you are in DMX Mode 3: 9 DMX Channels
- If one section of Green LED's glow you are in DMX Mode 4: 11 DMX Channels
- If two section's of Green LED's glow you are in DMX Mode 5: 2 DMX Channels
- If all of the Green LED's glow you are in DMX Mode 6: 6 DMX Channels
- If one section of Blue LED's glow you are in DMX Mode 7: 7 DMX Channels