

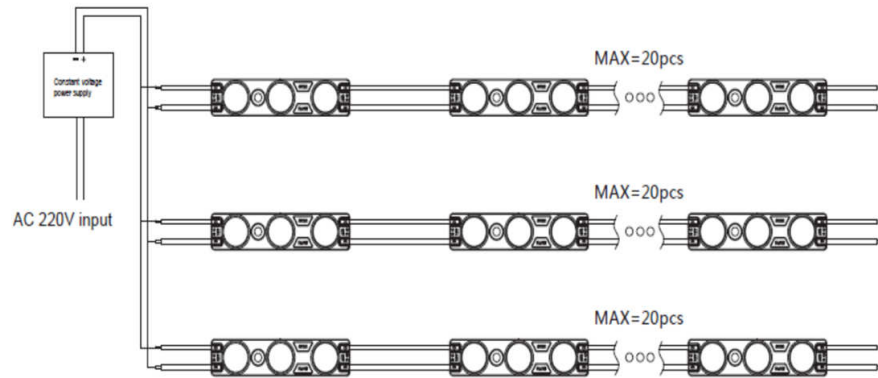


AUSLED Pty Ltd
 Factory 27, 35-37 Jesica road Campbellfield VIC 3061
 Ph : 03 93570404, email : simon@ausled.com.au
 Web : www.ausled.com.au

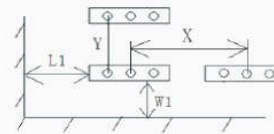


Part no	Colour Temperature	Beam Angle	Luminous Flux	Colour Rendering	Efficacy (Lm/w)	IP Rating	Voltage	Watt's per module	Dimensions L x W x H	Pcs per chain
ALEDBUD-2835M-DL	6000-6500k	160°	95	80+	95	IP 65	12	1 Watt	72 x 14 x 8mm	20

1. Connection Diagram



Model No	Bottom Color of Lightbox	Surface Material	Depth(cm)	Illumination(lux)	Density pcs/m ²	Spacing (X*Y)cm	Visual Effects
ALEDBUD-2835M-DL	White	White Soft Film	6	10790-11520	10*25	10*4	OK
			8	7260-7880	8*25	12*4	OK
			10	5160-5580	7*25	14*4	OK
			12	5060-5350	10*16	10*6	OK
			15	3420-3610	8*16	12*6	OK
			18	2610-2730	7*16	14*6	OK



Note:

- 1) X indicates the horizontal center spacing between modules.
- 2) Y indicates the longitudinal center spacing between modules.
- 3) Single LED modules are arranged in a square, X=Y.
- 4) When the depth of lightbox H>18cm, choosing the above density according to different illumination.
- 5) Please ask the sales for other data.

Width: 7cm



Depth: 5cm



Finished



Light on



9550 Lux

