

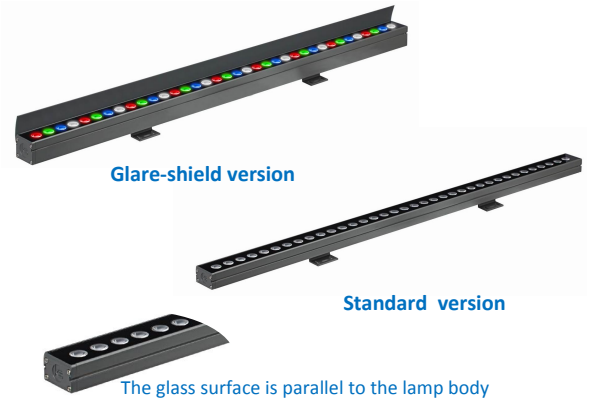
Aurora Projection Light

Optical Specs

LED Light Source	3535 (CREE or equivalent) or 3030
LED Color Temperature	2000-6500K / RGBW/R,G,B,Y
Color Rendering Index	Ra>70(Options: 80)--white color
Light Distribution & LENS Kit	6° /15° /30° /45° /60° /10*60° /10*45°

Electrical Specs

Input	100-220-240V 50/60Hz or DC24V
Power Factor	>0.95
LED Driver	Inventronics/MOSO LED Driver
Dimming	W/O; DMX512
Insulation	Class I (AC input)



Other Specs

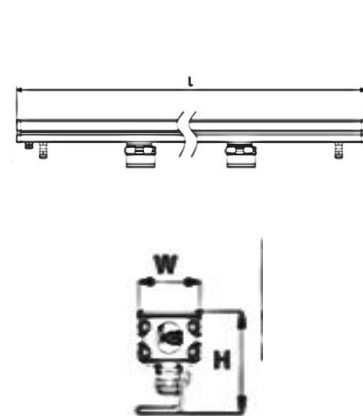
Operating Temperature & Humidity	-40℃~50℃/10~95RH
Storage Temperature	-20℃~45℃
IP Classification	IP66
Material	Aluminum alloy housing +Tempered glass cover
L80 Hours @ 25℃	>93,000 hours
Installation	Surface mounting

Project Photo



Model Number	Product	Nominal Power (W)	# of LEDs	Flux @ 5000K (lm)	Weight(KG)	Dimensions (mm)
WW1K1018	DC24V 2000-6500K R.G.B.Y /RGB	18	18	1,800	1.40	L1000 x W37 x H52
WW1K1024		24	24	2,400	1.40	L1000 x W37 x H52
WW1K1036		36	36	3,600	1.40	L1000 x W37 x H52
WW1KA024		48	24	4,800	1.40	L1000 x W37 x H52
WW1KA030		54	30	5,400	1.40	L1000 x W37 x H52
WW1KA032	DC24V RGBW	54	32	-	1.40	L1000 x W37 x H52
WW1K1018	AC120-240V 2000-6500K R.G.B.Y	18	18	1,800	1.40	L1000 x W37 x H52
WW1K1024		24	24	2,400	1.40	L1000 x W37 x H52
WW1K1036		36	36	3,600	1.40	L1000 x W37 x H52
WW1KA024		48	24	4,800	1.40	L1000 x W37 x H52

Product Dimension



Photometric

