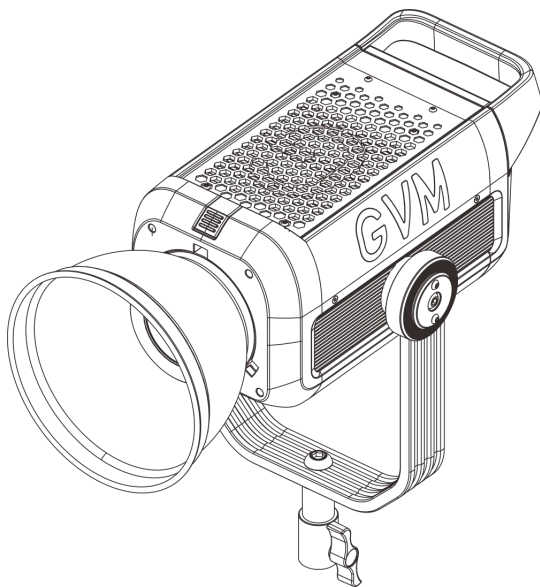


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Great Video Maker



PRO SERIES BI-COLOR VIDEO LIGHT
DMX CHANNEL CHART

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CCT mode 8-bit			
Aisle	Value	Function	Remark
starting channel	0-255	Dimming intensity (0%-100.0%)	brightness
starting channel+1	0-255	CCT(2700K-6800K)	color temperature
starting channel+2	0-255		reserve
starting channel+3	0-255		reserve
starting channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+5	0-85 86-172 173-255	Smart High speed Silent	fan mode
starting channel+6	0-19 20-255	No Strobe 1Hz-25Hz strobe	strobe mode

CCT mode 16-bit				
Aisle		Value	Function	Remark
High byte	Low byte			
starting channel	starting channel+1	0-65535	Dimming intensity (0%-100.0%)	brightness
starting channel+2	starting channel+3	0-65535	CCT(2700K-6800K)	color temperature
starting channel+4		0-255		reserve
starting channel+5		0-255		reserve
starting channel+6		0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+7		0-85 86-172 173-255	Smart High speed Silent	fan mode
starting channel+8		0-19 20-255	No Strobe 1Hz-25Hz strobe	strobe mode

Light source matching mode 8-bit

Aisle	Value	Function	Remark
starting channel	0-255	Dimming intensity (0%-100.0%)	brightness
starting channel+1	0-20 21-40 41-60 61-80 81-100 101-120 121-140 141-160 161-180 181-200 201-220 221-255	Tungsten, HMI5600, HMI6000, StudioLamps, SodiumLamp, Halogen, ArcLamp, Candle, Sunset/Sunrise, Daylight, OvercastSky, CFL Cool White,	type of light source
starting channel+2	0-255		reserve
starting channel+3	0-255		reserve
starting channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+5	0-85 86-172 173-255	Smart High speed Silent	fan mode
starting channel+6	0-19	No Strobe	strobe mode

	20-255	1Hz-25Hz strobe	
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Light source matching mode 16-bit				
Aisle		Value	Function	Remark
High byte	Low byte			
starting channel	starting channel+1	0-65535	Dimming intensity (0%-100.0%)	brightness
starting channel+2		0-20	Tungsten,	type of light source
		21-40	HMI5600,	
		41-60	HMI6000,	
		61-80	StudioLamps,	
		81-100	SodiumLamp,	
		101-120	Halogen,	
		121-140	ArcLamp,	
		141-160	Candle,	
		161-180	Sunset/Sunrise,	
		181-200	Daylight,	
		201-220	OvercastSky,	
221-255	CFL Cool White,			
starting	starting	0-65535		reserve

channel+3	channel+4			
starting channel+5		0-255		reserve
starting channel+6		0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+7		0-85 86-172 173-255	Smart High speed Silent	fan mode
starting channel+8		0-19 20-255	No Strobe 1Hz-25Hz strobe	strobe mode

Light effect mode 8-bit

Aisle	Value	Function	Remark
starting channel	0-255	Dimming intensity (0%-100.0%)	brightness
starting channel+1	0-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100 101-110 111-120 121-255	"Lightning", "CCT Loop", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion" "Pulsing" "Strobe" "Fire" "Fireworks" "Welding" reserve	Light effect type
starting channel+2	0-255	CCT(2700K-6800K)	color temperature
starting channel+3	0-22	rate1	rate

	23-45 46-68 69-91 92-114 115-137 138-160 161-183 184-206 207-229 230-255	rate2 rate3 rate4 rate5 rate6 rate7 rate8 rate9 rate10 random	
starting channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+5	0-85 86-172 173-255	Smart High speed Silent	fan mode

Light effect mode 16-bit

Aisle		Value	Function	Remark
High byte	Low byte			
starting channel	starting channel+1	0-65535	Dimming intensity (0%-100.0%)	brightness

starting channel+2		0-10 11-20 21-30 31-40 41-50 51-60 61-70 71-80 81-90 91-100 101-110 111-120 121-255	"Lightning", "CCT Loop", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion" "Pulsing" "Strobe" "Fire" "Fireworks" "Welding" reserve	Light effect type
starting channel+3	starting channel+4	0-65535	CCT(2700K-6800K)	color temperature
starting channel+5		0-22 23-45 46-68 69-91 92-114 115-137 138-160 161-183 184-206 207-229 230-255	rate1 rate2 rate3 rate4 rate5 rate6 rate7 rate8 rate9 rate10 random	rate
starting channel+6		0-85 86-170 171-255	CCT SOURCEMATCHING EFFECTS	light mode
starting channel+7		0-85 86-172 173-255	Smart High speed Silent	fan mode

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