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168.00 mm

200.00 mm

DMX Channel List



Single Color

DAYLIGHT Mode			
8bit			
Channel	Value	Function	Remark
Start Channel	0-255	Turn Intensity(0%-100%)	Intensity
Start Channel+1	0-255	Reserved	Reserved
Start Channel+2	0-255	Reserved	Reserved
Start Channel+3	0-255	Reserved	Reserved
Start Channel+4	0-85 86-170 171-255	DAYLIGHT Reserved WHITE EFFECTS	Light Mode
Start Channel+5	0-85 86-172 173-255	Auto Quiet High	Fan Mode

DAYLIGHT Mode			
16bit			
Channel	Value	Function	Remark
Start Channel	0-65535	Turn Intensity(0%-100%)	Intensity
Start Channel+2	Start Channel+3	0-65535	Reserved
Start Channel+4	0-255	Reserved	Reserved
Start Channel+5	0-255	Reserved	Reserved
Start Channel+6	0-85 86-170 171-255	DAYLIGHT Reserved WHITE EFFECTS	Light Mode
Start Channel+7	0-85 86-172 173-255	Auto Quiet High	Fan Mode

White light effect mode			
8bit			
Channel	Value	Function	Remark
Start Channel	0-255	Turn Intensity(0%-100%)	Intensity
Start Channel+1	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-255	OFF, "Lightning", "Fire", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion", "Pulsing"	White light effect type
Start Channel+2	0-255	Reserved	Reserved
Start Channel+3	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	Rate1 Rate2 Rate3 Rate4 Rate5 Rate6 Rate7 Rate8 Rate9 Rate10	Rate
Start Channel+4	0-85 86-170 171-255	DAYLIGHT Reserved WHITE EFFECTS	Light Mode
Start Channel+5	0-85 86-172 173-255	Auto Quiet High	Fan Mode

White light effect mode			
16bit			
Channel	Value	Function	Remark
Start Channel	0-65535	Turn Intensity(0%-100%)	Intensity
Start Channel+2	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	OFF, "Lightning", "Fire", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion", "Pulsing"	White light effect type
Start Channel+3	Start Channel+4	0-65535	Reserved
Start Channel+5	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	Rate1 Rate2 Rate3 Rate4 Rate5 Rate6 Rate7 Rate8 Rate9 Rate10	Rate
Start Channel+6	0-85 86-170 171-255	DAYLIGHT Reserved WHITE EFFECTS	Light Mode
Start Channel+7	0-85 86-172 173-255	Auto Quiet High	Fan Mode

Bi-Color

CCT MODE			
8bit			
Channel	Value	Function	Remark
Start Channel	0-255	Turn Intensity(0%-100%)	Intensity
Start Channel+1	0-255	CCT(2700K-7500K)	Color temperature
Start Channel+2	0-255	Reserved	Reserved
Start Channel+3	0-255	Reserved	Reserved
Start Channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+5	0-85 86-172 173-255	Auto Quiet High	Fan Mode

CCT MODE			
16bit			
Channel	Value	Function	Remark
Start Channel	0-65535	Turn Intensity(0%-100%)	Intensity
Start Channel+2	Start Channel+3	0-65535	CCT(2700K-7500K)
Start Channel+4	0-255	Reserved	Reserved
Start Channel+5	0-255	Reserved	Reserved
Start Channel+6	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+7	0-85 86-172 173-255	Auto Quiet High	Fan Mode

Light source matching mode			
8bit			
Channel	Value	Function	Remark
Start Channel	0-255	Turn Intensity(0%-100%)	Intensity
Start 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
Start Channel+2	0-255	Reserved	Reserved
Start Channel+3	0-255	Reserved	Reserved
Start Channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+5	0-85 86-172 173-255	Auto Quiet High	Fan Mode

Light source matching mode			
16bit			
Channel	Value	Function	Remark
Start Channel	0-65535	Turn Intensity(0%-100%)	Intensity
Start Channel+2	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
Start Channel+3	Start Channel+4	0-65535	Reserved
Start Channel+5	0-255	Reserved	Reserved
Start Channel+6	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+7	0-85 86-172 173-255	Auto Quiet High	Fan Mode

White light effect mode			
8bit			
Channel	Value	Function	Remark
Start Channel	0-255	Turn Intensity(0%-100%)	Intensity
Start Channel+1	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	OFF, "Lightning", "CCT Loop", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion", "Pulsing"	White light effect type
Start Channel+2	0-255	CCT(2700K-7500K)	Color temperature
Start Channel+3	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	Rate1 Rate2 Rate3 Rate4 Rate5 Rate6 Rate7 Rate8 Rate9 Rate10	Rate
Start Channel+4	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+5	0-85 86-172 173-255	Auto Quiet High	Fan Mode

White light effect mode			
16bit			
Channel	Value	Function	Remark
Start Channel	0-65535	Turn Intensity(0%-100%)	Intensity
Start Channel+2	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	OFF, "Lightning", "CCT Loop", "Candle", "Bad Bulb", "TV", "Paparazzi", "Explosion", "Pulsing"	White light effect type
Start Channel+3	Start Channel+4	0-65535	CCT(2700K-7500K)
Start Channel+5	0-25 26-50 51-75 76-100 101-125 126-150 151-175 176-200 201-225 226-255	Rate1 Rate2 Rate3 Rate4 Rate5 Rate6 Rate7 Rate8 Rate9 Rate10	Rate
Start Channel+6	0-85 86-170 171-255	CCT SOURCEMATCHING WHITE EFFECTS	Light Mode
Start Channel+7	0-85 86-172 173-255	Auto Quiet High	Fan Mode