

User Manual

簡易版

EV157



deco

基本仕様

- ・ 入力電圧 100V-240V, 50/60Hz
- ・ 消費電力 120W
- ・ サイズ 269 × 218 × 354
- ・ 重量 8.8kg
- ・ 光源 15W × 7粒
4in1, RGBW
- ・ 照射角 22°
- ・ chモード 4/5/7/10
- ・ IP 65
- ・ 制御モード 標準DMX512
Master/Slave
- ・ 3PinDMX IN/OUT

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本体設定

【MENU】

ADDR (Address)	001-512				
STAT (Static control)	R (RED)				
	G (GREEN)	0-255			
	B (BLUE)	0-255			
	W (WHITE)	0-255			
	SHUT	0-255			
SET (Set)	CAL (Calibration)	R (RED)	0-255		
		G (GREEN)	0-255		
		B (BLUE)	0-255		
		W (WHITE)	0-255		
		USE	YES/NO		
	CHMD (Channel mode)	10ch			
		7ch			
		5ch			
		4ch			
	DIM (Dimming mode)	OFF			
		DIM1			
		DIM2			
		DIM3			
		DIM4			
	DISY (Display set)	ON (Permanent on)			
2MIN (2minutes off)					
CTST (Color temperature set)	CT01	R (RED)	0-255		
		G (GREEN)	0-255		
		B (BLUE)	0-255		
		W (WHITE)	0-255		
				
CT10					
AUTO (Auto)	AT01	RUN. .			
				
	AT05	RUN. .			
	ATSP (Auto speed)	0-255 (second)			
	CHS1	RUN. .			
				
CHS5	RUN. .				
PROG (Program)	CHS1 (Chase 1)	SC01 (Scene 1)	R (RED)	0-255	
			G (GREEN)	0-255	
			B (BLUE)	0-255	
			W (WHITE)	0-255	
			SHUT	0-255	
			TIME	0-255 (second)	
			WAIT	0-25. 5 (second)	
			USE	YES/NO	
	...				
	SC20 (Scene 20)				
	...				
	CHS5 (Chase 5)				

本体設定

INFO (Information)	SOFT (Software version)	Vx. x		
	LEDs	xxR		
		xxG		
		xxB		
		xxW		
POW (Power reduction)	100%/80%/50%			
LOAD (Load)	ST L (Setting load)	YES/NO		
	PR L (Program load)	YES/NO		
REST (Reset)	YES/NO			
SEND (Send)	YES/NO			

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DMX PROTOCOL

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4ch	5ch	7ch	10ch	Value	Function
-	1	1	1	0-255	Dimming all
1	2	2	2	0-255	Red
2	3	3	3	0-255	Green
3	4	4	4	0-255	Blue
4	5	5	5	0-255	White
-	-	6	6	0-10	No strobe
				11-90	Strobe, slow→fast
				91-170	Random Strobe, slow→fast
				171-255	Electronic Squarewave, slow→fast
-	-	-	7 (CH7 Prior to CH9)	0-10	No effect
				11-20	WHITE 1:3200K
				21-30	WHITE 2:3400K
				31-40	WHITE 3:4200K
				41-50	WHITE 4:4900K
				51-60	WHITE 5:5600K
				61-70	WHITE 6:5900K
				71-80	WHITE 7:6500K
				81-90	WHITE 8:7200K
				91-100	WHITE 9:8000K
				101-110	WHITE 10:8500K
				111-120	AT01:R, G, B, RG, RB, GB
				121-130	AT02:R ↑, R ↓, G ↑, G ↓, B ↑, B ↓, W ↑, W ↓
				131-140	AT03:R ↑ G ↑, R ↓ G ↓, R ↑ B ↑, R ↓ B ↓, B ↑ G ↑, B ↓ G ↓
				141-150	AT04:R ↑ G ↑ B ↑ W ↑, R ↓ G ↓ B ↓ W ↓
				151-160	AT05: (Rainbow effect) B, BG ↑, BG, B ↓ G, G, GR ↑, GR, G ↓ R, R, RB ↑, RB, R ↓ B
				161-170	CHASE1
				171-180	CHASE2
181-190	CHASE3				
191-200	CHASE4				
201-210	CHASE5				
211-255	Reserved				
-	-	-	8	0-255	0-255(S) speed of auto-run (fast→slow, when AUTO1-AUTO5 effective)

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					Virtual color wheel
					0-10 No effect
					11 Blue (Blue=full, Red+Green+White=0) (step)
					12-50 Red=0, Green→up, Blue=full, White=0 (proportional)
					51 Light Blue (Red=0, Green=full, Blue=full, White=0) (step)
					52-90 Red=0, Green=full, Blue→down, White=0 (proportional)
					91 Green (Red=0, Green=full, Blue=0, White=0) (step)
					92-130 Red→up, Green=full, Blue=0, White=0 (proportional)
-	-	-	9		131 Yellow (Red=full, Green=full, Blue=0, White=0) (step)
					132-170 Red=full, Green→down, Blue=0, White=0 (proportional)
					171 Red (Red=full, Green=0, Blue=0, White=0) (step)
					172-210 Red=full, Green=0, Blue→up, White=0 (proportional)
					211 Magenta (Red=full, Green=0, Blue=full, White=0) (step)
					212-250 Red→down, Green=0, Blue=full, White=0 (proportional)
					251-255 Blue (Red=0, Green=0, Blue=full, White=0) (step)
					0-10 Use the dimmer mode which menu has set up
					11-20 Dimmer off
					21-30 Dimmer 1
					31-40 Dimmer 2
					41-50 Dimmer 3
					51-60 Dimmer 4
					61-254 Use the dimmer mode which menu has set up
					255 Reset (at least 5S)
-	-	7	10		