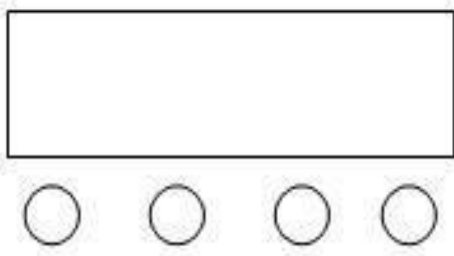


Waterproof 300W LED Profile Spot Light



User's Manual

1. The Introduction of LED display panel:



- A. Menu
- B. Up
- C. Down
- D. Enter

E. LCD Display

A B C D

Operation Instructions: Pressing function key A will cycle through eight different function effects. The first two digits of the digital tube represent the current function (refer to the function table). The last two digits represent the address code or speed parameter of the function. Press B or C to modify the parameter value. Press D to confirm.

primary menu	second-level menu	Three-level menu	Windows default
colour temperature	colour temperature	3200K--5600K	3200K
	luminance	0--100%	100%
white balance	A	0--100%	0%
	W	0--100%	0%
	D	0--100%	100%
root	enter password	----- (Plus key is up) (minus key is down)	
	W current	020--255	235
	A current	020--255	235
	Light bulb foot position	A / B	A
	temperature	40--80	55
	power	050--255	255
	propelling movement	Yes/no	deny
	change password		
macro	pigment	WA	WA
	effect	Jumps/growths/pulsations	saltus step
	velocity	0--100%	50%
	luminance	0--100%	100%
DMX	address	Address 001-512	001

	CH	3CH/7CH	7CH
set up	signal condition	clean up	clean up
		keep	
	screensaver	On/off	open
	EN	the Chinese language	the Chinese language
		English	
	Screen background color	R	065
		G	105
		B	230
	The dimming curve	linear	linear
		square	
		reversal	
		Line S	
	Dimming frequency	2-19K	14K
	Dimming mode	stage	stage
		theatre	
		meeting	
	Fan mode	controlled	controlled
		Regular turnover	
	Restore factory	Yes/no	deny
	The screen rotates	Yes/no	deny
	LOGO	Yes/no	deny

Unlock

LOOK	****	key : FUNC UP DOWN ENTER
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primary menu	second-level menu	Three-level menu	Windows default
CCT	CCT	3200K--5600K	3200K
	dim	0--100%	100%
WB	A	0--100%	0%
	W	0--100%	0%
	D	0--100%	100%
root	PIN	----- (UP↑) (DOWN ↓)	
	Wcurrent	020--255	235

	Acurrent	020--255	235
	LED PIN	A/ B	A
	temperature	40--80	55
	push	Yes/No	No
	New PIN		
macro	color	WA	WA
	effect	PJ/GI/PT	PJ
	speed	0--100%	50%
	dim	0--100%	100%
DMX	add	001-512	001
	CH	3CH/7CH	7CH
setting	SG	clear	clear
		keep	
	SS	Yes/No	NO
	centre	the Chinese language	English
		English	
	bkgrd	R	065
		G	105
		B	230
	DC	linear	linear
		square	
		reversal	
		S line	
	DF	2-19K	14K
	dim mode	stage	stage
		teatre	
		meeting	
	FC	controllable	controllable
		long turn	
	RES	Factory reset Yes/No	NO
	LOOK	Yes/No	ON
	turn	Yes/No	NO
	LOGO	Yes/No	NO

7 Channel description

ordernumber	function	explain
Channel 1	General dimming	General dimming, linear dimming, from dark to bright
Channel 2	Total flicker	Total flicker, from slow to fast
Channel 3	FS	0-5 empty; 6-100 jumps 101-150 gradient 151-200 pulse changes 201-255 Voice-activated
Channel 4	Function speed	Function speed, from slow to fast
Channel 5	A aiming	A dimming, linear dimming, from dark to light
Channel 6	W aiming	W dimming, linear dimming, from dark to bright
Channel 7	colour temperature	3200K--5600K

3 Channel description

ordernumber	function	explain
Channel 1	A aiming	A dimming, linear dimming, from dark to light
Channel 2	W aiming	W dimming, linear dimming, from dark to bright
Channel 3	colour temperature	3200K--5600K

2. TECHNICAL PARAMETER

Input Power: 300W

Input voltage: AC110—260V 50/60HZ

Light source: CW150&WW150

Lifespan: 50000h

Control model: manual/DMX512

Control channels: 3/7CH

Color temperature: 3200k/6500K

Luminescence angle: 19°-45°

Ra: Ra 95

IP:65

The operation is very simple, the humanized design, dimming without flickering, jitter, etc. It can be used in photography, photo shooting, TV stations and other occasions with strict requirements on lighting.