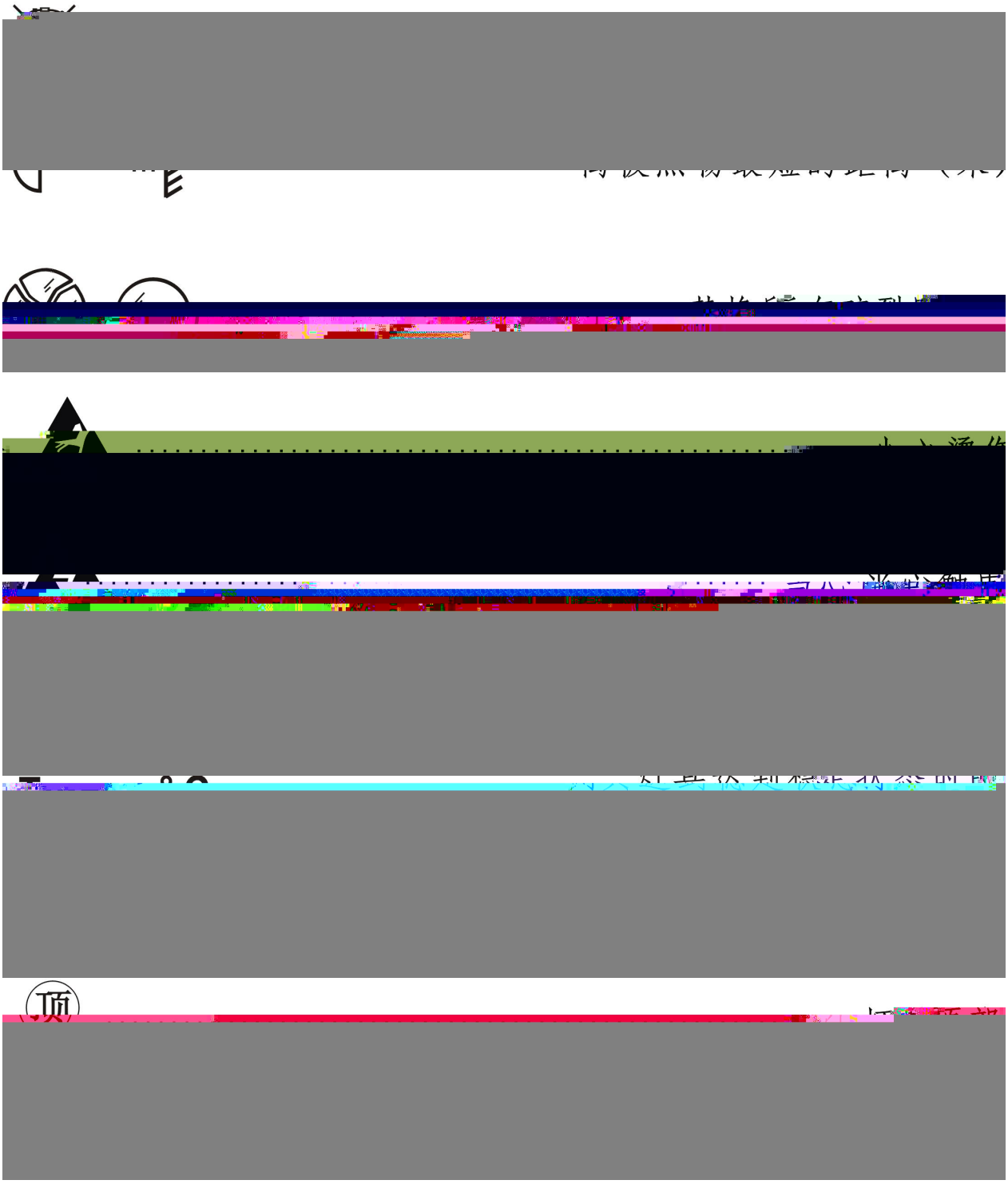




1. ŋ Ḥ

1.1 ŋ ᵽ

- Í ضِ ₣ ∧ ╠˘ Ḥ ˘ ˘ ´ Â ч ŭ Í ₣ Ḡ ą
  ƀ ŋ˘ ą й ŋ ą ↿ ǐ ᵽ Ḥ Â
- ч ↄ Ḡ Í ضِ à ɇ Ḡ Ī Ţ ŋ˘ Ғ ʒ ¬ 2 ƀ Â

ᵽ! Ⓟ ˘ ↿ᵒᵒ ƈ˘ ₋

	ᵽ! Ь ą Í Ⓟ Ӣ Â

	ᵽ! Ⓟ ѽ ˘ ѽ ⊤ ψ ᴴ ^ ỉ ~ Â

	ᵽ! Í ˘ ψ ↰ ˘ ₋

	ᵽ! Ⓟ˜ Í ỉ Â

₋ ɲɛ Ь ɾ ʹY ᵽ К v ɕɯ˘ Ь ضِ ˋĒ˜ Ḡ
Ң ṗ˘ ي Ь ɲɛ К v К Â

- Í ɢ Ш ɕ ڒ ₣ Ī˙ ˘ Ь ⊥ Â Ī ψ ɕ Í Â
  Í ⌡ ʹP Â
- Ḡ ˜ Í ض U ʹP ą Â
- ḭ Ḡ à ˘ ᵒᵒ ˜ ɕɯ˘ ↿ ɕ ɯ ⌡ ˘ ᵒᵒ
  ˘ Â
- ˘ ˘ Ғ ʒ ¬ 2 ƀ Â
- Ḡ ą ↿ Ь ₣ й U ă̈ ₣ ↿ ɕ Â
- Ḡ Ь ↿˘ ˜ ≠ ĸ ⌂ Â ⁄ ˘ ą
  ƀ ŋ˘ ą ƀ ŋ ₊ ʒ ¬ я ă̈ N

1.2 ŋ Ḥ

- ĺ ˘ ɢ Ғ ʒ ˜ à ⁄ à ˜ à Ψ à ▲ ṗ ﺵ Â
- ĺ ą ´ ⁄ Ь ﻱ ă ⁘ ʟ ⁄ ﺥ ṿ˘ ĺ ᵣ ă ﻱ 2 Â
- ˘ ℗˜ ą ĺ Ỉ Â
- ˜ ﺽ à Ţ ą ĺ Â
- ą ⁘ ˘ Ḡ ⁘ ﺽ ĺ ⁘ Â ∜ ⁘ ŋ Â
- ﺵ № ﻍ ч Ь ƀ Â ﺽ ↄ ѡ ǐ ą U℗ ì ƀ Â ℗˜ Ғ ʒ₊ 2 à ƀ Â
- ˛ Ḡ ĺ ´ à ´ ˘ ϒ ą Â
- ĺ ﺥ -10°C~ 45°C˘ ˜ ﺽ ʏ Ţ ą ĺ Â
- **Ḥ ʹϒ ƀ˘ ĸ ᵥ ﻍ ˘ Ь ﺽ Ȅ˜ Ḡ ќ ﺥ ṗ Â ˘ ĸ ᵥ ƀ˜ Ψ à ᴴ à Ⅾ à à ﷺ Ḥ U Â**

2. Ḥ ă̈

ă̈

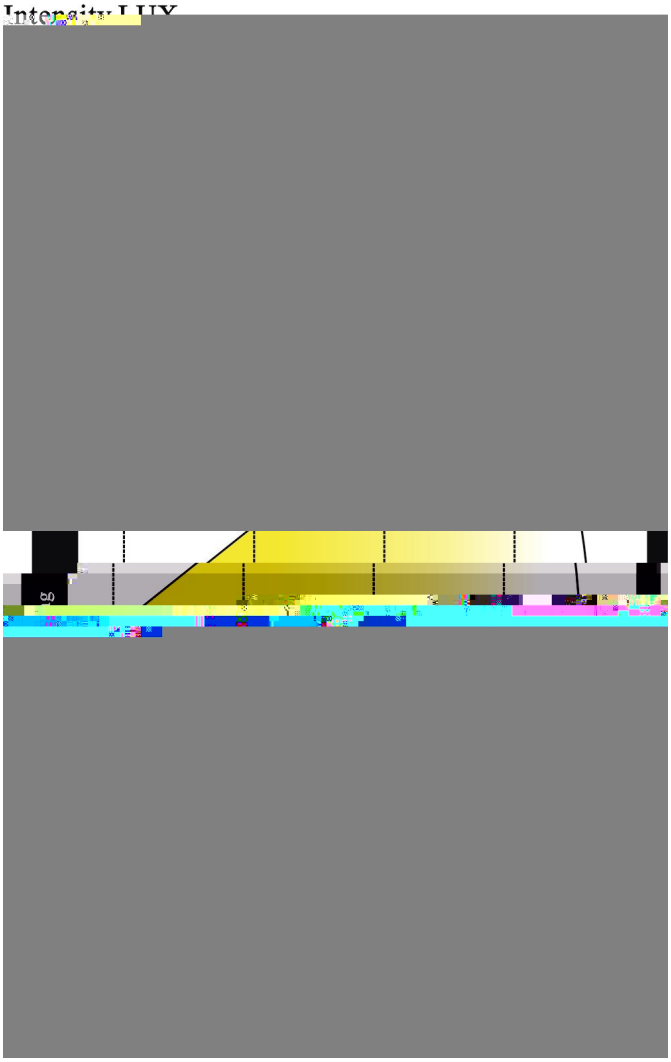
¢ ˜ ⁄' 220V~˘ 50Hz
¢ ˜ ' 2.0A
¢ ѡ ' 440W˘ PF>0.9

ѽ ă̈

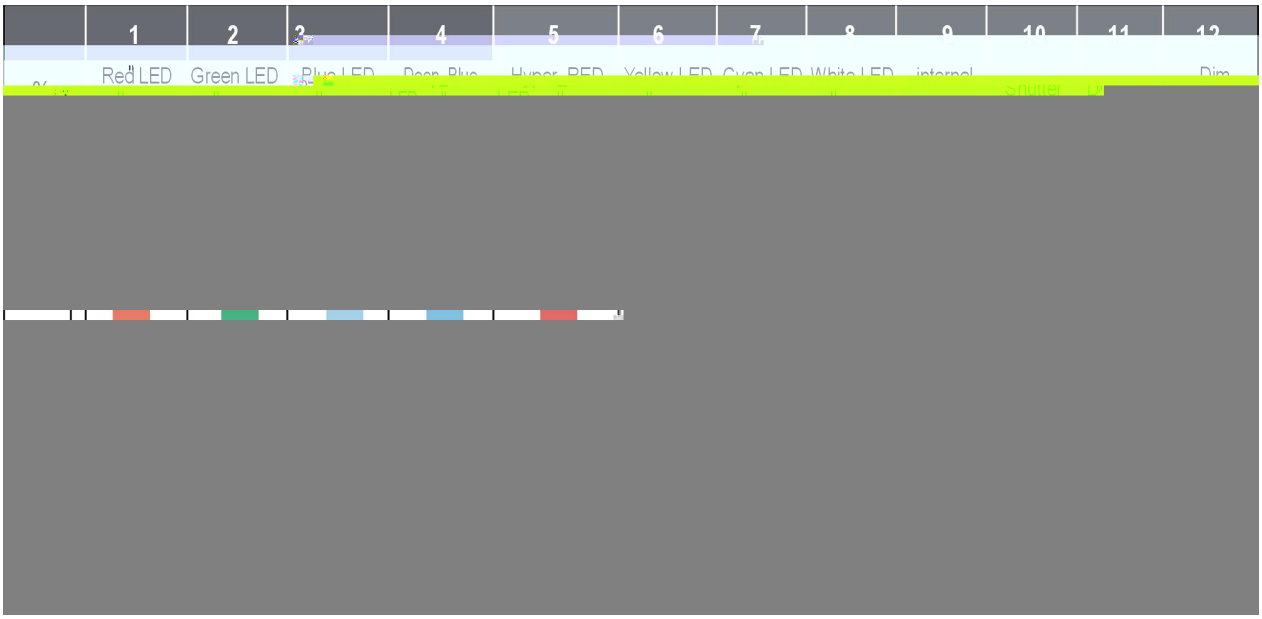
¢ LED ﻓﻤ' ´ Ȣ 180 3W à à à à ' à à à LED
¢ LED ﺙ' ﺵﺥ 50˘ 000 LED ﺙ˘ ʏ ˘ Ḡ LED
¢ ĺ ѽ ' 8319 lm

¢ 3 ' 12/20/28 ɷ ‰ DMX
¢ 2 +e"D ò

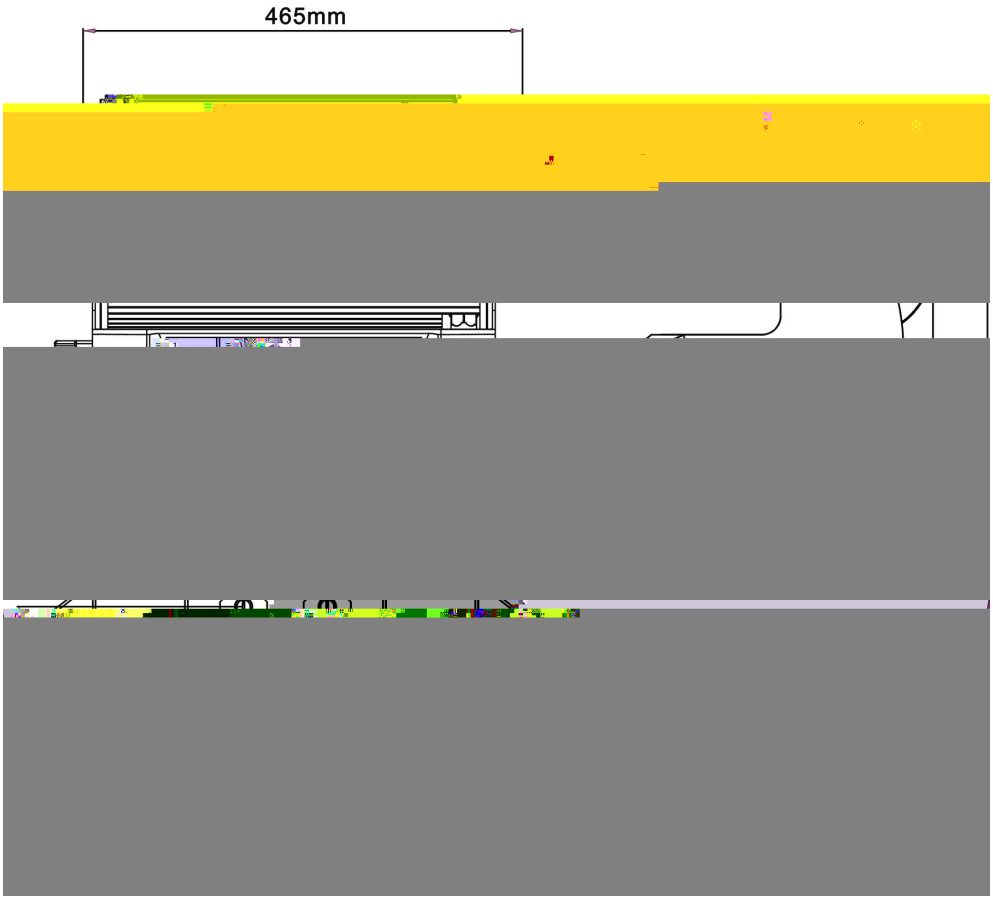
Intensity LUX



DMX



4. ᵒᵒ ج ﺑﺮ



5.

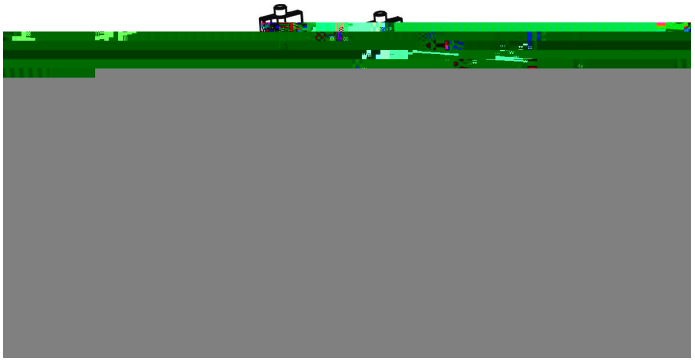
ƥ' ~ ضٍ ' Ѝ, ĺ' ĺ Ţ Ω Â

5.1 ĺ

ƥ' GB7000.1-2007,GB7000.217-2008 ‰ ғ ₓ Ⴝ ﺑﺮ Â Ғ ȝ ¬ 2 ƀ Â

- ĺ ₓ ĺ 10 Ò ˇ ғ 1 U ĸ ᵥ Ĕ Â
- Ғ ȝ¬ ì ă ‰U'P ˇ ƀ 2 Ḡ ĺ ŋ Â
- ĺ à à ¬ ќ ˇ ~ ضٍ ĺ Ѝ, Â
- ˇ ˇ Ғ ȝ¬ 2 ƀ Â
- Ḡ ˇ Ғ ₩ ˢ Â
- ą Ḡ ĺ ĭ ì ƀ ŋ Â ɱ ˢ ƀ ɒ ɇ Ғ ȝ ˇ ˇ Ғ ȝ¬ 2 ɳ ' ˇ ℗˜ ƀˇ Ь Ғ ȝ ψ √

5.2

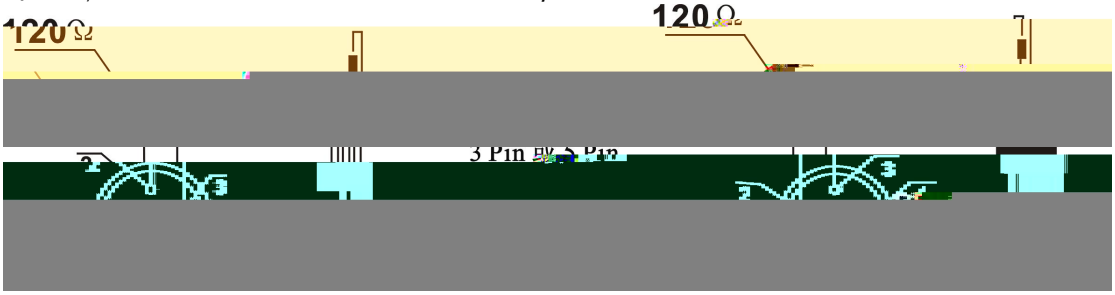


a)

' ч Ğ ŋ ą ˘ ≀ ч AC 100-120V~ ˘ ĺ ˆ Ƴ ¥ 2˜ ˘ 3
˜ ˘ ↕ ' ≀ ч AC 200-240V~ ˘ ĺ ˆ Ƴ ¥ 4˜ ˘ 5˜ ˘
↕ Â

7. DMX ϲ

ضي Ӈą ĺ ą ĺ ˘ ч ѽDMX512Ḥ˜ D ỉ ˘ ضي
DMX512 D Ḥ˜ ⁘ ₩ ₡ ϲ˜ ≀ضي U ₩˜ ĺ XLR Ḥ˜ ₹o ⁘ ˜ ₩ ₡ضي2 à 3
ң ⁘ ϡ ₩ ₡ 120 ≀ Â Ӈ ج '



ضي ₩ `E ≀ 2 à 3 ⁘ ₩ ₡ 120 ˘ ỉ ˜ ⌠ U ₩˜ ĺ Ḥ˜ ₹o ⁘ Â

8. DMXضخي

₩˜ ĺ ₩ ₡ ضخي Â ỉ Ḥ˜ D ˘ ĺ ⊏ ң ₡ ضخي
ỉ DMX512 ˜ └Ḥ˜ Â

ą Ḃ˘ ą ˆ Ƴ ˜ ĺ ч □ ₩ ₡ضخي ˘ Ƶ˜ Ƴ ˜ ĺ
₩ ₡ ضخي Â

˜ ĺ ч □ ₩ضخي ˘ ↕ ' ŋ ⊏ □ ₩ ₡ضخي ỉ DMX Ḥ˜ Â
˘ ĺ ˝ □ ỉ ˘ ˜ Ь ≀ └ ₩ ĺ Â

₩˜ ĺ Ь ₩ ضخي ˘ ↕ ˜ ĺ ≀ ⊏ ضخي ỉ
DMX512 ˜ Ḥ˜ Â Ḃ ≀ └ ₩ ĺ Â ₩˜ ĺ ∖
Ӈ ₩˜ ĺ ضخي Â

˝ 12 ₡ └ ˘ ج ₩˜ ĺ ضخي ч 1 ˘ Ʉ˜ ч 13 12+1˜˘
⁘ ˜ ч 25 12+13˜ ˘ ч ĺ Â

9. w ≀ ĭ ƀ

ĺ └ ⁘ ˝ ₃ ₡ ƀ ˘ ˆ Ƴ ' ضخي à à
β Â

模式 ⌠ ˘ ≀˜ ˜ h ≀˘ ≀ Â Ţ
≀ U ~˘ ˜

1) w ا Й '

Function w	Set Dmx Address DMX خي ض	001~XXX 001~XXX		خي ض Ќ
	Dmx Value Dmx ٧	ALL…… ղ		٧ ۾ ٹ
	Slave Mode ح	SLAVE1, SLAVE1, SLAVE1 ح 1ّ ح 2ّ ح 3		ح ـ β
	Auto Program ـ	Master / Alone h / ا		ـ
Information H·	Time Information Ḥ	Current Time Total Run Time Last Run Time LastRun Password Clear Last Run	XXXX h XXXX h XXXX h Password=XXX =XXX ON/OFF / ً	ك ك 038
	Temperature Info Ḥ	Head Temperature	XXX C/F	ض
	Software Version Ð	V1.0.0……		Ð
Personality	Status Settings	Address Via DMX "Ḥ ً Ќ خي ض No DMX Status DMX Ḥً Hibernation w	ON/OFF / ً Hold /Close Shutter/ Auto Program/ OFF, 01M~99Mً 15M ً ˘ 01 № ~99 № ˘ 15 №	خي ض ٦ ً Ќ DMX Ḡ / ً / ـ Stand by
	Service Setting Ⱶ	Password RDM UID M	Password=XXX XXXXXX	Ⱶ " =050 " RDM UID
	Fans Control/ L	Auto / ـ Normal/ Silent/		L
	Display Setting	Shutoff Time ً Flip Display Key Lock	02~60m 05m ON/OFF / ً ON/OFF	ً 180 ٱ ا w

		Disp Flash	/ ON/OFF /	Ḥ
	Temperature C/F ㄱ β	Celsius Fahrenheit ㄱ		ㄱ β Ṇ/
	Dimmer Modes ώ	Standard ‰ Stage ≈ TV Architectural Theatre ▲		‰ ≈ ▲
	Refresh / ┘	900~1200~1500,2500,5000,10000,15000,20000,25000 (ㄱ β HZ)		┘ Ↄ ж

Edit User ModeA

A

Edit User ModeB

B

Edit User ModeC

C

5. < > ˘ < / ∓ > ∓ Â

9.1.2 Dmx Value——

1. < / ∓ > ˘ ~ ,
2. < ħ ; : / h Ӣ] ˘ ⌠ “ Dmx Value Ŀ
3. < > ~ “ Dmx Value Ŀ ˥ ’
4. [ħ ; : / h Ӣ] ˘ ˜ ˬ ,
5. < > ˘ < / ∓ > ∓ Â

9.1.3 Slave Mode—— ɕ

1. < / ∓ > ˘ ~ ,
2. < ħ ; : / h Ӣ > ˘ ⌠ “ Slave Mode Ŀ
3. < > ~ “ Slave Mode Ŀ ˥ ’
4. < ħ ; : / h Ӣ > ˘ ˜ Slave1,Slave2,Slave3’
5. < > ˘ < / ∓ > ∓ Â

9.1.4 Auto Program——

1. < / ∓ > ˘ ~ ,
2. < ħ ; : / h Ӣ > ˘ ⌠ “ Auto Program Ŀ
3. < > ~ “ Auto Program Ŀ ˥ ’
4. < ħ ; : / h Ӣ > ˘ ˜ Master Alone ’

LastRun Password——

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Information "
   < > ~ " Information Ŀ ٧' < ħ ; / h Ӣ > ˘ ⌠ " Time information "
   < > ~ " Time information Ŀ ٧'
2. < ħ ; / h Ӣ > ˘ ⌠ " LastRun Password Ŀ
3. < > ~ " LastRun Password Ŀ ٧ U˘ ~ ќ 038'
4. < > ˘ < / ∓ > ∓ Â

Clean Last Run—— ;;

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Information "
   < > ~ " Information Ŀ ٧' < ħ ; / h Ӣ > ˘ ⌠ " Time information "
   < > ~ " Time information Ŀ ٧'
2. < ħ ; / h Ӣ > ˘ ⌠ " Clean Last Run Ŀ
3. ض " L-Timer Password Ŀ ٧ ~ U˘ < > ~ " Clean Last Run Ŀ ٧'
4. " OFF " ˘ < ħ ; / h Ӣ > ˘ ψ " ON Ŀ
5. < > ˘ < / ∓ > ∓ Â

9.2.2 Temperature Info

Head Temperature.—— ض

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Information "
   < > ~ " Information Ŀ ٧' < ħ ; / h Ӣ > ˘ ⌠ " Temperature Info "
   < > ~ " Temperature Info Ŀ ٧'
2. < ħ ; / h Ӣ > ˘ ⌠ " Head Temperature. Ŀ
3. < > ~ " Head Temperature. Ŀ ٧'
4. XXX ° C/ ° F'
5. < > ˘ < / ∓ > ∓ Â

9.2.3 Software Ver—— ĺ Ð

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Information "
   < > ~ " Information Ŀ ٧'
2. < ħ ; / h Ӣ > ˘ ⌠ " Software Ver Ŀ
3. < > ~ " Software Ver Ŀ ٧'
4. " Ver x.x.x Ŀ
5. < > ˘ < / ∓ > ∓ Â

9.3 Personality

9.3.1 Status Settings

Address Via DMX——ضي Ղ ќ

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Personality "
   < > ~ " Personality Ŀ ٧' < ħ ; / h Ӣ > ˘ ⌠ " Status settings "
   < > ~ " Status settings Ŀ ٧'
2. < ħ ; / h Ӣ > ˘ ⌠ " Address Via DMX Ŀ
3. < > ~ " Address Via DMX Ŀ ٧'
4. " ON ", < ħ ; / h Ӣ > , " OFF Ŀ
5. < > ˘ < / ∓ > ∓ Â

No DMX Status—— DMX ˩

1. < / ∓ > ˘ ~ ˘ < ħ ; / h Ӣ > ˘ ⌠ " Personality "
   < > ~ " Personality Ŀ ٧' < ħ ; / h Ӣ > ˘ ⌠ " Status settings "
   < > ~ " Status settings Ŀ ٧'

2. < ħ ; / h Й> ˇ ⌠ “ No DMX Status Ŀ
3. < > ~ “ No DMX Status Ŀ ł ’
4. “ Hold ” , < ħ ; / h Й> , “ Close ”“ Auto ”“ Music Ŀ
5. < > ˇ < / ∓ > ∓ Â

Hibernation ——w

ŗ Ъ ⌠ Ḥ ̂ Ṝ ˇ 15 № ˇ Ψ ˫ ˆ ŕ ṗ
~ Â ŗ ⌠ Ḥ ̂ ˫ β ₩ ˇ U ̂ ɣ ђ Â

1. < / ∓ > ˇ ~ ˇ < ħ ; / h Й> ˇ ⌠ “ Personality ”
< > ~ “ Personality Ŀ ł ’ < ħ ; / h Й> ˇ ⌠ “ Status settings ”
< > ~ “ Status settings Ŀ ł ’
2. < ħ ; / h Й> ˇ ⌠ “ Hibernation Ŀ
3. < > ~ “ Hibernation Ŀ ł ’
4. “ 15M ”, < ħ ; / h Й> , “ 01M Ŀ “ 02M ” …. “ 99M ”
“ OFF Ŀ
5. < > ˇ < / ∓ > ∓ Â

9.3.2 Service setting

Password—— Ⱶ “050”.

RDM UID——RDM ≢

ɷ w ѧ ̂ ɣ Ɣ ł ˇ RDM w ÂRDM ̂ ɣ ɳ ˇ
DMX-bus ̂ ɣ ˪ Â ǀ ʒ Ⱶ Ь ł Ψ-ESTA ɒ ANSI
E1.20-2006 ъ RDM ‰ ђ ч DMX512 ł ₩ ᵈ Â ˫ ¨E ˫ DMX ὐ ض
خ ˇ ъ RDM ɣ U Ь ˈP ˫ Â ضˆ ѫ ṗ ˇ ɷ Â ΄
RDM w ɡ ΄ ᴰ DMX ̂ ɣ ض ₩ DMX ; ˪ ÂRDM ł ὐ
´ ⌠ DMX512 ˇ Ь Ψ ڒ ΄ ŗ ᴰ DMX Â DMX Ḥ ̂ № ک ɡ RDM
˜ ą ˇ Ḡ ɷ DMX Ḥ ̂ № ک RDM w ÂRDM Ɣ ă ὖ ═
ɢ ą RDM ˜ Â

9.3.3 Fans Control— Ŀ

1. < / ∓ > ˇ ~ ˇ < ħ ; / h Й> ˇ ⌠ “ Personality ”
< > ~ “ Personality Ŀ ł ’
2. < ħ ; / h Й> ˇ ⌠ “ Fans Control Ŀ
3. < > ~ “ Fans Control Ŀ ł ’
4. “ Auto ”, < ħ ; / h Й> , “ Auto ”, “ Normal Ŀ ɡ “ Silent Ŀ
5. < > ˇ < / ∓ > ∓ Â

9.3.4 Display setting

Shutoff Time—— ˆ

ħ ; / h Й>

w ч ˜ Â

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Display Setting Ŀ
   < > ~ “ Display Setting Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ⌠ ₣ “Display Reverse” < > ’
3. < ħ ⁝ / h Ӣ > “ OFF Ŀ w ˘ ”ON” ˜ w ’
4. < > ˘ Ḡ ₣ ’ < / ₣ > ⁝ ₩ ۱ Â

Key Lock —— ۱ **Â**

w U˘ Ψ ض ĭ ₣ 15 U ⁝ Â ˘ <
/ ₣ > 3 ˆ ˜ Â

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Display Setting Ŀ
   < > ~ “ Display Setting Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ⌠ ₣ “Key Lock” < > ’
3. < ħ ⁝ / h Ӣ > “ OFF Ŀ w ˘ ”ON” ˜ w ’
4. < > ˘ Ḡ ₣ ’ < / ₣ > ⁝ ₩ ۱ Â

Disp Flash —— Ḥ **Â**

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Display Setting Ŀ
   < > ~ “ Display Setting Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ⌠ ₣ “Disp Flash” < > ’
3. < ħ ⁝ / h Ӣ > “ ON Ŀ w ˘ ”OFF” ˜ w ’
4. < > ˘ Ḡ ₣ ’ < / ₣ > ⁝ ₩ ۱ Â

9.3.5 Temperature C/F—— ۱ β Ṇ/

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ˘ ⌠ “ Temperature C/F Ŀ
3. < > ~ “ Temperature C/F Ŀ ۱ ’
4. “ Celsius ” , < ħ ⁝ / h Ӣ > , “ Fahrenheit Ŀ
5. < > ˘ < / ₣ > ₣ Â

9.3.6 Dimmer Modes—— ѽ

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ˘ ⌠ “ Dimmer Modes Ŀ
3. < > ~ “ Dimmer Modes Ŀ ۱ ’
4. “ Standard ”, < ħ ⁝ / h Ӣ > , “ Stage ”, ”TV”, ” Architectural”,”
   Theatre”
5. < > ˘ < / ₣ > ₣ Â

9.3.7 Refresh—— ѽ

1. < / ₣ > ˘ ~ ˘ < ħ ⁝ / h Ӣ > ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ۱ ’
2. < ħ ⁝ / h Ӣ > ˘ ⌠ “ Freq Refresh Ŀ
3. < > ~ “ Freq Refresh Ŀ ۱ ’
4. “ 1200 ”, < ħ ⁝ / h Ӣ > , “ 900~1200~1500 ”,“ 2500 ”, “ 5000 ”,
   “ 10000 ” , “ 15000 ” , “ 20000 ” , “ 25000 Ŀ
5. < > ˘ < / ₣ > ₣ Â

9.3.8 Gamma——Gamma ỵ

1. <MODE/ESC> ˘ ~ ˘ <Up/Down> ˘ ⌠ “ Personality ”
   <ENTER> ~ “ Personality Ŀ ヽ’
2. <Up/Down> ˘ ⌠ “ Gamma Ŀ
3. <ENTER> ~ “ Gamma Ŀ ヽ’
4. “ 2.0,2.2,2.4,2.6,2.8 Ŀ
5. <ENTER> ˘ <MODE/ESC> ∓ Â

9.3.9 Reset Default—— ∓ ∧ ǎ

1. < / ∓ > ˘ ~ ˘ <ħ‚ː /h Ӣ> ˘ ⌠ “ Personality ”
   < > ~ “ Personality Ŀ ヽ’
2. <ħ‚ː /h Ӣ> ˘ ⌠ “ Reset Default Ŀ
3. < > ~ “ Reset Default Ŀ ヽ’
4. “ OFF ”, <ħ‚ː /h Ӣ> , “ ON Ŀ
5. < > ˘ < / ∓ > ∓ Â

9.4 Effect Adjust

9.4.1 Test channel——

1. < / ∓ > ˘ ~ ˘ <ħ‚ː /h Ӣ> ˘ ⌠ “ Effect Adjust ”
   < > ~ “ Effect Adjust Ŀ ヽ’
2. <ħ‚ː /h Ӣ> ˘ ⌠ “ Test Channel Ŀ
3. < > ~ “ Test Channel Ŀ ヽ’
4. “ Auto Prog Ŀ ₩ , <ħ‚ː /h Ӣ> , ˆ ỉ ’
5. < > ˘ < / ∓ > ∓ Â

9.4.2 Manual control—— ˩

ǐ ą ˩ L ˘ ǐ Ψ ч ∓ ∧ Â ˘ ˆ Y ˷ Ė
ѽ ˘ ỵ ₰ 0~255 Â ỉ ˆ Â

1. < / ∓ > ˘ ~ ˘ <ħ‚ː /h Ӣ> ˘ ⌠ “ Effect Adjust ”
   < > ~ “ Effect Adjust Ŀ ヽ’
2. <ħ‚ː /h Ӣ> ˘ ⌠ “ Manual Control Ŀ
3. < > ~ “ Manual Control Ŀ ヽ’
4. “ Auto Prog Ŀ
5. < > ˘ < / ∓ > ∓ Â

9.4.3 Calibration—— ‰

1. < / ∓ > ˘ ~ ˘ <ħ‚ː /h Ӣ> ˘ ⌠ “ Effect Adjust ”
   < > ~ “ Effect Adjust Ŀ ヽ’
2. <ħ‚ː /h Ӣ> ˘ ⌠ “ Calibration Ŀ
3. < > ~ “ Calibration Ŀ ヽ’
4. “ Password=XXXX Ŀ ₩ ỵ , <Up/Down> , ˆ ỉ ’
5. < > ˘ < / ∓ > ∓ Â

9.5 Users mode set

1. < / ∓ > ˘ ~ ’
2. <ħ‚ː /h Ӣ> ˘ ⌠ “ Users mode set Ŀ
3. < > ~ “ Users mode set Ŀ ヽ’
4. “ User Mode ”, <ħ‚ː /h Ӣ> , ˆ “ Edit User Mode Ŀ
5. < > ˘ < / ∓ > ∓ Â

ťˊ ∕ Standard Mode/ ‰ ’ Basic Mode/

9.7 Language Set——

1. < / ₮ > ˘ ~ ,
2. < ħ ; / h Ӣ > ˘ ⌈ “ Language Set Ŀ
3. < > ~ “ Language Set Ŀ ˥ ’
4. “ English ”, < ħ ; / h Ӣ > , ˜ “ Chinese Ŀ
5. < > ˘ < / ₮ > ₮ Â

10.

DMX channel´s functions and their values (28 DMX channels):					
Mode/Channel			Value	Function	
12CH	20CH	28CH			
1		1		Red LED -all arrays :	
			0-255	Red (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
2		2		Green LED-all arrays :	
			0-255	Green (0-Black , 255-100% Green)	LED ɾ 0˙ 100 ˩
3		3		Blue LED -all arrays :	
			0-255	Blue (0-Black , 255-100% Blue)	LED ɾ 0˙ 100 ˩
4		4		Deep_Blue LED -all arrays :	
			0-255	Deep_Blue (0-Black , 255-100% White)	LED ɾ 0˙ 100 ˩
5		5		Hyper_RED LED -all arrays :	
			0-255	Amber (0-Black , 255-100% White)	LED ɾ 0˙ 100 ˩
6		6		Yellow LED -all arrays :	
			0-255	Yellow (0-Black , 255-100% White)	LED ɾ 0˙ 100 ˩
7		7		Cyan LED -all arrays :	
			0-255	Cyan (0-Black , 255-100% White)	LED ɾ 0˙ 100 ˩
8		8		White LED -all arrays :	
			0-255	White (0-Black , 255-100% White)	LED ɾ 0˙ 100 ˩
	1	9		Red LED -all arrays 1:	
			0-255	Red (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	2	10		Green LED -all arrays 1:	
			0-255	Green (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	3	11		Blue LED -all arrays 1:	
			0-255	Blue (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	4	12		Deep_Blue LED -all arrays 1:	
			0-255	Deep_Blue (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	5	13		Hyper_RED LED -all arrays 1:	
			0-255	Amber (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	6	14		Yellow LED -all arrays 1:	
			0-255	Yellow (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	7	15		Cyan LED -all arrays 1:	
			0-255	Cyan (0-Black , 255-100% Red)	LED ɾ 0˙ 100 ˩
	8	16		White LED -all arrays 1:	

12	20	28		**Dim Modes**	
			0-20	Standard	‰
			21-40	Stage	˜
			41-60	TV	
			61-80	Architectural	
			81-100		

广州市浩洋电子股份有限公司

