16-port ART-NET manual

Menu instructions



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Menu instructions After the boot into the display work mode interface

ArtNet TO DMX - 16 002. 000. 000. 011

Standby display panel, showing the operating mode

1.System settings (sorting output ports)

S e tup

Set mode.

Press Enter to enter system settings

Press the Enter key to enter. Press the up/down arrow keys to enter the IP address settings

IP Address 002.000.001.01

Press Enter to enter 'Font Flash', then select up and down to make changes. Press Enter to save

SubNet Mask 255.255.255.000

Press the Enter key to enter the "Flash" location for setting the IP address, which can be adjusted up and down. Click the Enter key to move and modify the location.

Net SubNet Univ1

Press Enter to select ArtNet "Flash"

Press enter to enter, then press up and down, and then press enter to modify. Univ1 (00) represents the first field and outputs a 512 signal.

Univ1 (01) represents the second domain outputting a 512 signal.

And so on, press enter to save.

2. Restore factory setting

System

Press enter to enter font flashing.

Factory Reset ON Press the up and down keys to select and modify.

Factory Reset Reset....

Press Enter to confirm the modification and restart the device.

3.Is there no signal maintained

System

Press Enter to enter.

Signall Lost Hold ON

Press the up and down keys to select and modify this menu. This means that the light fixture remains in its original position when the signal is disconnected.

Signall Lost Black This menu indicates that the lamp returns to the reset state when the signal is disconnected

Press Enter to save successfully.

4.Set backlight

Press enter to enter, press up and down to select.

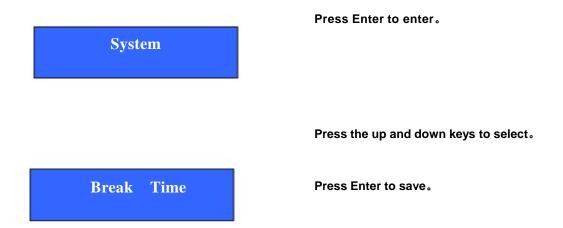
This menu indicates that the backlight function is turned off.

Display Black light
ON

This menu represents backlight on/off.

Press Enter to save.

5.Set the DMX-BreakTime time



Tip: When this menu flashes for 5 seconds, you can simultaneously press the up and down keys for 3 seconds to set the DMX-BreakTime time. If not necessary, please do not use it

To modify this feature, it is mainly set to be compatible with some non-standard lighting signals •

6. Technical:

Voltage: AC90-240V 50/60HZ

Size: 50*24*16 cm Weight :3.6KG/PCS