

DMX512 PWM-Dimmer User Manual

1.Product introduction

The Play-III is a highly reliable, DMX512 constant voltage PWM-Dimmer .
The 5-channel PWM-Dimmer can be used as a 4-Channel (RGBW)
or 3-Channel (RGB) dimmer.

Before using the Play-III remove the DC-input cover
and set the jumper to 3- or 4-Channel mode



2.Performance Parameter

Input & output Voltage: 12-36V
Load Current: 350mA or 700mA
Load Type: 1 W and 3 W (regular LED)
Max. Load Power: 3×3A or 4×2A
Working Temperature: -20-+50°C
Load Type: Constant Voltage LED-type
Appearance Dimension LxWxH: 178×58×29mm

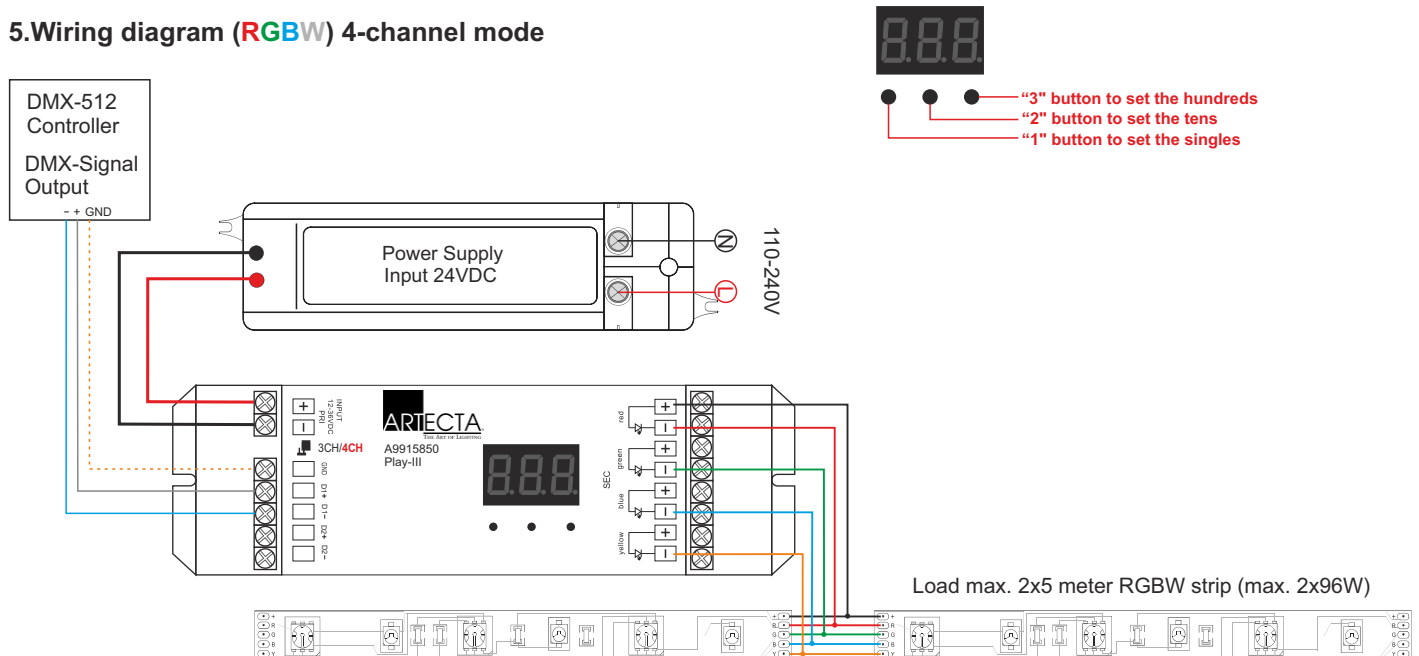
3.Features:

- Standard DMX512 compliant control interface, enable to set the DMX address freely.
and show address Via digital numeric display.
- Stand-alone mode and DMX512 decoder mode can be freely switched by buttons.
- Under situation of stand-alone mode, it enables to adjust brightness per channel,also
can entry the fading operation mode.
- Three-channel/ four-channel output selectable.

4.Set DMX starting Address

Press the buttons to set desired DMX512 starting address,

5.Wiring diagram (RGBW) 4-channel mode



6.Wiring diagram (RGB) 3-channel mode

