



# LD706\_54X1W\_W

## Power supply

Rated Voltage: AC90~240V

Rated Frequency: 50~60Hz ± 10%

Rated Power: 60W

## Lamps

LED Type: 54pcs × 1W White LED

Drive Current: 350mA

Color temperature: 6000~6500K

Life Time: >50000 hours

## Control

Control Protocol: International standard DMX-512 signal

Channel Protocol: 3 kinds control channels mode(2CHS/3CHS/4CHS).

W.D mode / W.S mode / W.S.ID mode.

Control Mode: DMX-512, auto-run mode, master-slave mode, static mode.

Auto Effect: 10 kinds of auto-run effects.

## Optical System

Dimming mode: Dimmer 0 means fast Linear dimming. Dimmer 1~4 Fader step dimming.

Dimmer: From 0~100 linear dimming.

Strobe rate: 1~20Hz

Beam angle: 25°/40°

## Physical

Dimensions: 301 x 220 x 273mm

Weight: 8.8kg

Surface Treatment: Aluminum die casting, powder coating

Housing color: Black / Silvery

Connection: Signal cable IN/OUT, power cable IN/OUT.

## Protection

Cooling System: Heat loss through convection

Temperature Protection: 65°C (will output lower power or shut off)

Operating Environment: Indoor/outdoor

Waterproof Rating: IP67

Working Temperature: -20°C~40°C





# LD706\_18X3W\_RGB

## Power supply

Rated Voltage: AC90~240V

Rated Frequency: 50~60Hz  $\pm$  10%

Rated Power: 60W

## Lamps

LED Type: 18pcs  $\times$  3W RGB 3in1 LED

Drive Current: 350mA

Colors: 16.7 million colors (0~100% saturation dimming)

Life Time: >50000 hours



## Control

Control Protocol: International standard DMX-512 signal

Channel Protocol: 6 kinds control channels mode (3CHS/4CHS/5CHS/6CHS/10CHS) STAG; ARC.1; AR1.d; ARC2; AR2.d; AR2.S; HVS mode can be chosen

Control Mode: DMX-512, auto-run mode, master-slave mode, static mode.

Auto Effect: 10 kinds of auto-run effects.

## Optical System

Dimming mode: Dimmer 0 means fast Linear dimming. Dimmer 1~4 Fader step dimming.

Dimmer: From 0~100 linear dimming.

Strobe rate: 1~20Hz

Beam angle: 25°/40°

## Physical

Dimensions: 301 x 220 x 273mm

Weight: 8.8kg

Surface Treatment: Aluminum die casting, powder coating

Housing color: Black / Silvery

Connection: Signal cable IN/OUT, power cable IN/OUT.

## Protection

Cooling System: Heat loss through convection

Temperature Protection: 65°C (will output lower power or shut off)

Operating Environment: Indoor/outdoor

Waterproof Rating: IP67

Working Temperature: -20°C~40°C



# LD706\_18X4W\_RGBW

## Power supply

Rated Voltage: AC90~240V

Rated Frequency: 50~60Hz ± 10%

Rated Power: 80W

## Lamps

LED Type: 18pcs ×4W RGBW 4in1 LED

Drive Current: 500mA

Colors: 16.7 million colors (0~100% saturation dimming)

Life Time: >50000 hours



## Control

Control Protocol: International standard DMX-512 signal

Channel Protocol: 6 kinds control channels mode (4CHS/5CHS/6CHS/7CHS/11CHS) STAG; ARC.1; AR1.d; ARC2; AR2.d; AR2.S; HVS mode can be chosen

Control Mode: DMX-512, auto-run mode, master-slave mode, static mode.

Auto Effect: 5 kinds of auto-run effects.

## Optical System

Dimming mode: Dimmer 0 means fast Linear dimming. Dimmer 1~4 Fader step dimming.

Dimmer: From 0~100 linear dimming.

Strobe rate: 1~20Hz

Beam angle: 25°/40°

## Physical

Dimensions: 301 x 220 x 273mm

Weight: 8.8kg

Surface Treatment: Aluminum die casting, powder coating

Housing color: Black / Silvery

Connection: Signal cable IN/OUT, power cable IN/OUT.

## Protection

Cooling System: Heat loss through convection

Temperature Protection: 65°C (will output lower power or shut off)

Operating Environment: Indoor/outdoor

Waterproof Rating: IP67

Working Temperature: -20°C~40°C