

18 PCS LED 6 IN 1 PAR LIGHT

Model No.: JT-D1810WF6

Using high brightness TYANSHINE LED beads to give out powerful light on the building or stage. Precision extruded aluminum technology and strict heat dissipation design make it work in any environment. With an output of more than 6000lm, a maximum irradiation distance of 70 meters, good waterproof performance, and an excellent shape design, it is an ideal choice for outdoor performances.

Technical Parameters:

Lumen Output : > 6000lm (Lumen range meets IESLM-79-08 standard)

LUX@2M 27000+

The maximum irradiation distance is 70 meters.

Light Source: 18 pcs of TYANSHINE RGBWAUV 6in1 led beads

Drive Current :700mA

Color: RGBW infinite color mixing reaches 16.7 million colors.

Control Mode: DMX512

DMX Channel: 6/9CH

Power Supply: 100~240V

Power Consumption: 150W

Product Dimension: 239x132x256(mm)

NW: 6.5KG

Material: Cast aluminum alloy with high thermal conductivity

Power Cable: Waterproof wire with hand in hand

Heat Dissipation Mode: Integrated heat dissipation structure

Operating Temperature: -40~50°(operation temperature), -20~50°(starting temperature)

Dimmer: 0~100% linear dimming (4 dimming modes)

Strobe: 0~20HZ

Beam Angle: 115°/25°/30°

IP Rating: IP65