



ACED4820



- 48 X 20W high-power RGBALC 6in1 Leds
- LumenRadio W-DMX (optional)
- Excellent linear dimming and color mixing effects
- Seetronic IP Power TRUE1 and XLR connectors
- Easy-to-use diffuser and barndoor (optional)



Source: 48X20W 6-IN-1 RGBALC

LEDs

Flicker free operation for broadcast

TV and FILM

Life Span: 50.000 hours

The life span may vary depending on several following factors but not

limited to:

Environmental Conditions, Power/ Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming, etc)

Optics

48PCS high efficiency acrylic lens 25° /35° /45° Lens optional Easy-to-use diffuser filter (customization options) Easy-to-use 8 way barndoors (optional)

Colors

Sophisticated 4 colors RGBW mixed Even and soft light coverage with pure mixing Preset color macros

Strobe Effect

0-25Hz high speed shutter/strobe effect with variable speed

Dimming System

0-100% Smooth linear LED dimming Smoother dimming mode available

Control System

10/14/17/21 DMX channels DMX512, RDM, Master-slave, Auto, W-DMX (optional) Multi preset internal programs Shielded input signal protection for stable signal without interference Seetronic IP65 3-Pin or 5-Pin XLR connectors IN/OUT

Display System

1.77" TFT LCD display

English/Chinese menu 4 control touch buttons 180° Reversible for LCD display Display auto OFF

Cooling System

Active, Forced Air, Temperature regulated
Over temperature protection management

Power Supply

1100W power supply AC100-240V 50/60Hz Seetronic IP65 PowerCON TRUE1 IN/ OUT

Housing

Aluminium, steel, plastic PC/ASA, rubber, Lens PE and tempered glass front

Tilt angle manually adjustable Two side handles on base Exterior finish: Black

Installation

2*1/4 turn fastening Omega Clamps 1*Safety attachment point

Operating Condition

Operating positions: all (device on floor or fixed to a support) -25° to 45° ambient temperature IP65 protection rating

Weight

N.W.: 10.6kg

Dimensions

Product Dimensions: 570(D)*150(W)*320(H)mm



Accessories

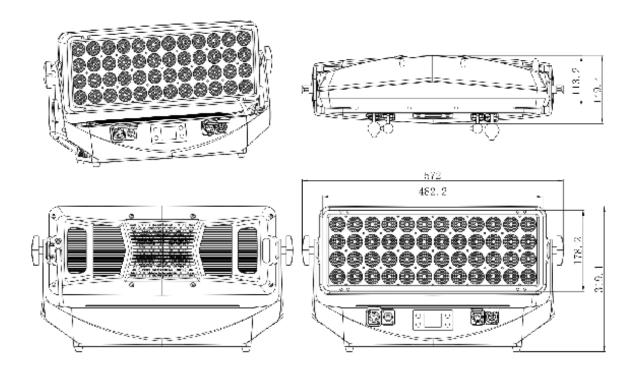


8-way Barndoors (Optional)



Diffuser (Optional)

Dimension



Photometrics

