EV 1072

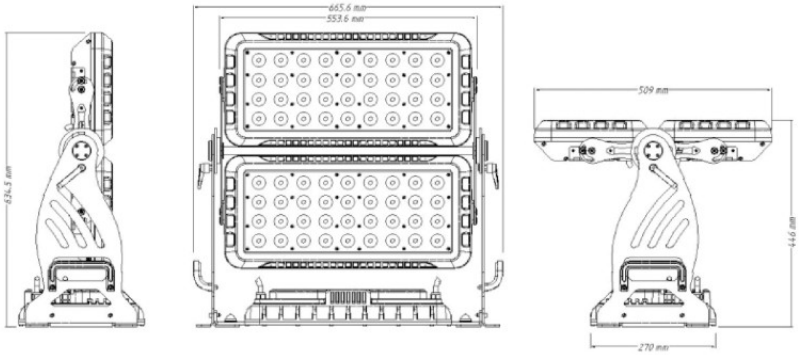
CE ROSH EMC

EV 1072 has significant features of large light coverage area and far light projection distance(maximum luminous flux over 14000lm, farthest projection distance up to 220m).As an excellent stained light, this projector owns features of powerful functions , rich colors and so on. The color temperature output which is inside the projector can easily meet the lighting needs of various occasions. Excellent radiating design and reliable waterproof functions , both of which make this projector can easily be accommodated harsh working environment.

Appearance patent No.:201330008882.2

Input Voltage： AC100V~AC240V， 50/60HZ；
Power Consumption： 720W；
Lamp Specifications： 72 pcs high-efficiency 10W four in one RGBW （optional: RGBWA five in one) LED, rated life 50000 hours；
Lens Angle：25° （optional 45° ）；
Spot Angle：40° ；

Color：RGBW linear color mixing ；
Color Temperature： color cast calibration setting 、color temperature output inside device；
Dimmer：0-100% linearly dimming ，
5 dimmer modes:32-bits dimming, still keep smooth dimming when changing at the range of low DMX value ；
Refresh Frequency:1800Hz, no blink when camera shooting;
Shutter： independent electronic strobe ；
Control Mode：
Standard DMX512，3 pin interfaces ；
4 Channel modes；
Master/slave mode，no need to set up the master and slave manually, will receive the main engine data automatically ；
5 auto-running modes，rainbow channel and rainbow effect ；
Other Functions：
Self-programming function, 5 chases，each chase has 20 scenes，fade function;
Projector setting data、self-programming data can be downloaded each other ；

Temperature control protection：both of lamp holder and base have temperature control protection ；
Waterproof Grade： IP65
Work Environment Temperature： -20° C～40° C；
Net Weight: 40 Kg

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