

Vpower L800

Specification:

Input voltage: AC 90–240V 47–63Hz, PF>0.9
Output voltage: DC24V, SMPS longevity 15000Hours
Rated Power: 200W (Typ.175W@220V 50Hz) , Flash Rate
Endurance>12Hz Full/void load
Luminaire Efficiency: 16pcs15W 1000mA Driving,Full on 7670Lumens,
Effiacy >41.5lm/W.Color Eveness:Performance Class, Standard
deviation of Chromaticity SDC<0.005,Ra>90, R9>50
LED Color: Red625nm, Green525nm, Blue460nm, White6000K.
Field Angle(10%):65X15° ,max intensity 32243Cd Full on.
Control mode:Meet E1.11 – 2004 USITT DMX512–A/Master could set
Color and beam angle on display board
Control Habit:Variable Channel options, 32 bit dimming, smooth in low
DMX Value dimming, no vision shock
Dimming Curve: Dim0–4 Curve optional,PWM>1500Hz,video flicker
free. Display:Touch operation,LED display show DMX situation and aotu
turn off when no operation. Housing material: AL6063 For Lampbody,
ADC12 for Sidecover, standard Matte balck, could customized
matt silver.
Cooling Method:Neutral Heatsink,Thermal protection: NTC overheat
protection.Soukect:IP67 Power connector 3C*2.5mm2 cable(VDE,CCC
Etc), Signal with IP65 3XLR, Both daisy chain.
Soldering technology: 180°CReflow Soldering,makesure 15000 hours
Longevity for SMPS and mainboard
Accessories:Power adpator Cable as stadard,Frosted piece,Hook,Safty
Cable available. Operate temperature:–20~+55°C, Light board peak
temperature 80°C,intelligent control
Safty: Class II, Flame Rating V–1, Protect Rated IP65.
Cerficated:Product pass CE, Rohs, SMPS pass CQC or UL60950, UL8750.
Weight: 6.5KG, with 180Deg. Rotatable supporting bracket.
Size: L*W*H=999*95*184mm(Vertical shine up)

Features:

RGBW Color mixing to achieve even color and tunable white.
50mm Diameter LED,Expert optical solution.
7670Lumens Output, output 90% Lumens within 10% Intensity.
Glass surface to accomodate display board, less water leakage risk.
Touch LED display,no easy broken buttons, 2 minutes no operation no display
LED Display board to shows DMX condiction, assure an easier cable testing.
Inner Glass surface is processed as condensation–free, also with waterproof air valve to balance pressure.
Use SMT and low temperature reflow soldering tech to make sure heat conduct and heat sink.



Wall Washer Series Vpower L800

