

LED Power 30w

LED Chip US Bridgelux LED

Luminous Efficiency105lm/wLighting Angle120°Efficiency of the Lamps≥90%Illumination Uniformity>0.4Color-rendering Index (CRI)Ra≥70Temperature of Junction (TJ) $<65^{\circ}$ CNumber of the Light Source30pcs

Color Temperature 5500-6500K (could be customized)

Working Environment Temperature: -40°C ~60°C Humidity: 10%~90%RH

Protection Grade IP65

Storing Temperature  $-40^{\circ}\text{C} \sim 60^{\circ}\text{C}$  Working Lifetime > 50,000Hrs

Power Pupply DriverMeanwellInput Voltage AC $90\sim305$ VScope of the Frequency $50\sim60$ HZPower Factor (PF)≥0.96Power Supply Efficiency $0.87\sim0.95$