

Your partner for next-generation lighting

AG-SP04

Protection class : IP66, IK08
 Beam diffusion angle: Asymmetric
 Colour temperature : 3000K – 5700K
 Colour rendering index : Ra70/Ra80/Ra90
 Power supply : 110~277 50~60Hz
 Option 277-480Vac
 Cos Φ : > 0.90



Six power rates available

Model	Luminous flux	Dimensions	Net weight
AG-SP04-600W	84000 lm	479x283x185mm	7.8+5 kg
AG- SP04-800W	112000 lm	510x429x232mm	14+7 kg
AG- SP04-1000W	135000 lm	510x527x298mm	17+7 kg
AG- SP04-1200W	168000 lm	510x560x298mm	19+7 kg
AG- SP04-1500W	210000 lm	515x777x310mm	25+7 kg
AG- SP04-1800W	250000 lm	515x833x310mm	28+7 kg

High quality LED projectors, integrating components from reputable suppliers (LED Seoul 5050 or Osram 3737, Inventronics 400v or Dome 230v power supply). Thanks to the distribution of LEDs over a large area, the glare often associated with LEDs is limited and good heat dissipation is ensured. The anodized aluminium casing and the polycarbonate lens are sturdy and provide a very long service life (Driver >50,000Hrs (@Ta=25°C), LED >100,000hrs-L80 (@Ta=25°C)).

Available in variable option: 0-10v, DALI, DMX & Zigbee.

This lamp is designed for Jofam to meet the latest requirements for sports lighting in Switzerland in terms of ULR, GR and LI. It is also certified according to the latest European lighting standards and guaranteed for five years.

