

RENEGADE IP65

High Bay and Flood Light

SEAK



CHARACTERISTICS

Parameter	Value										
Input Power	90W±4W	100W±5W	120W±6W	150W±7W	200W±10W	100W±5W	120W±6W	150W±7W	200W±10W	240W±7W	300W±9W
Luminous Flux	12 600lm	14 000lm	16 800lm	21 000lm	28 000lm	16 000lm	19 200lm	24 000lm	32 000lm	36 000lm	45 000lm
Luminous Efficacy	140lm/W	140lm/W				160lm/W				150lm/W	
Beam Angle	90°, 120°	50°, 90°, 120°					60°, 90°, 120°, 30°(300 W)				
Input Voltage	AC 100 - 240 V, 50Hz										
LED Driver	Meanwell										
LED type	SMD										
Optical System	Clear Tempered Glass										
Correlated Colour Temperature	3000K, 4000K, 5000K										
Colour Rendering Index	>70, >80										
IP Rating	IP65										
Power factor	>0,92										
LED lifespan	> 50 000 hours (TA=30°C@L70)										
Lighting control	Dimmable - IEC62386 interface (known as DALI)/Motion sensor/Daylight sensor										
Operating Temperature	-30°C ~ +50°C										
Dimension	264x171mm	383x192mm			383x211mm	383x192mm			383x211mm	383x254mm	
Weight	3.1±0.3kg	7±0.3kg			7.8±0.3kg	7±0.3kg			7.8±0.3kg	8.7±0.3kg	
Material	Aluminium Alloy										
Warranty	Five Year Limited Warranty										
Certification Pending	CE, CB, SAA, DLC, UL, RoHS, ENEC, GS, DMARK, SASO, EMC, PSE										