



LED FLOOD LIGHT





AC100~277V 50/60Hz Voltage Range

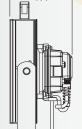
3000K, 4000K, 5000K $\uparrow \downarrow \uparrow$ Color Temperature





- MADE FROM HIGH QUALITY ALUMINIUM.
- FULLY SERVICEABLE, HIGH UV RESISTANCE WITH LOW MAINTENANCE COSTS.
- INCORPORATED LATEST GENERATION 180 LM/W SAMSUNG CHIP.
- HEAVY DUTY, ROBUST AND BUILT TO RESIST FORCE UP TO 5G.
- SENERGY SAVINGS UP TO 75% COMPARE TO MH.





DEPARTMENTS: Hire companies Civil security Firefighters Police & military **Emergency departments**

DESIGNED FOR USE IN:

- CONSTRUCTION PROJECTS
- GENERAL AREA LIGHTING
- CIVIL & EXHIBITION
- MINE SITES
- ROAD WORKS



















MODEL	V	T (kelvin)	BEAM Angle	W	LUMEN	MATERIAL	LIGHT Source	Ra	T(H)	Hz	EFFIC	IP	TEMPERATURE (Working)	DIMENSION	WEIGHT
KWH2S-250	AC100~277V	5000K	X: 100° Y: 30°	250W	35000- 37500	ALUMINIUM ALLOY	CREE/ SEOUL/ SAMSUNG	>70	50000	50/60	92%	IP67/69	-40°C + 50°C	375mm 416mm 167mm	8.4kg
KWH2S-350	AC100~277V	5000K	X: 100° Y: 30°	350W	47250- 50750	ALUMINIUM ALLOY	CREE/ SEOUL/ SAMSUNG	>70	50000	50/60	92%	IP67/69	-40°C + 50°C	430mm 416mm 171mm	10.5 kg









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Model	KWH2S					
Rated Power	250W	350W				
Lumens flux output	37500lm	57500lm				
Correlated color temperature	5000K (Options: 3000K - 6500K)					
Operating voltage range	AC 100~277V,					
	50/60Hz					
Application	Work light					
Input current (230V)	1.1A	1.52A				
Power factor	>0.90					
Operating temperature	-40°C to 50°C					
Ingress protection	IP67/IP69					
IK Impact rating	IK10					
Weight	8.4kg	10.5kg				
LED type	SMD					
Driver brand	MeanWell, (Inventronics - optional)					

IMPROVE YOUR SAFETY ITY & REDUCE YOUR RGY CONSUMPTION.

KWH LED series is designed to efficiently light any large industrial, civil exhibition or mine site operation.



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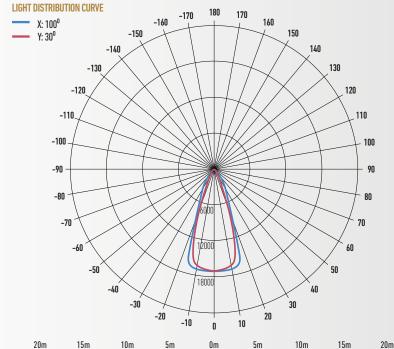


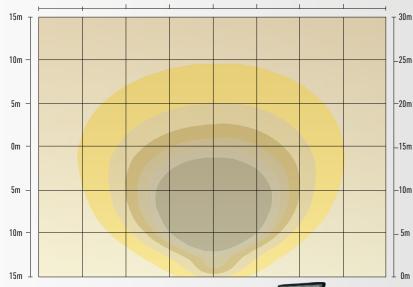


Dimensions	430x 416 x 171mm				
Body	Aluminum alloy				
Driver box	Casting aluminum				
Bracket	Hot rolled carbon steel				
Lens	Polycarbonate				
Mounted height	0-30 Meters				
Dimmable	Optional				
Beam angle	X:100° × Y:30°				
Warranty period	3 years mobile,				
	5 years fixed				

World-class performance, advanced energy efficiency and new optical technology in







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