



CONSSIN
LIGHTING.CO.LTD

INDUSTRIAL LED FLOOD LIGHT

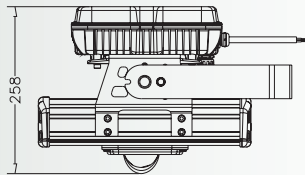
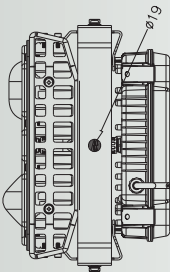
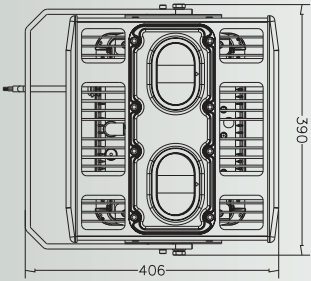


- 50000h**
Lifetime Range
- 40°C ~ +50°C**
Working Temperature
- 100-240AC 24/48DC**
Voltage Range
- 3000K, 4000K, 5000K**
Color Temperature

KUE2



- MADE FROM HIGH QUALITY ALUMINIUM.
- FULLY SERVICEABLE, HIGH UV RESISTANCE WITH LOW MAINTENANCE COSTS.
- INCORPORATED LATEST GENERATION OF 105-115 LM/W CITIZEN CHIP.
- HEAVY DUTY, ROBUST AND BUILT TO RESIST FORCE UP TO 5G.
- ENERGY SAVINGS UP TO 75% COMPARE TO MH.
- INSTANT ON/OFF.



DESIGNED FOR USE IN:

- MINE SITES
- CONSTRUCTION PROJECTS
- PROCESSING PLANTS
- LIGHTING TOWERS
- GENERAL AREA LIGHTING

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MODEL	V	T (kelvin)	LENS	W	LUMEN	MATERIAL	LIGHT Source	Ra	T(H)	Hz	EFFIC	IP	TEMPERATURE (Working)	DIMENSION	WEIGHT
KUE2	AC240V DC24/48V	5000K	B B1 B2	300W	31500- 34500	ALUMINIUM ALLOY	CITIZEN	>70	50000	50/60	92%	IP67	-40°C + 45°C	406mm 390mm 258mm	11.5kg
KUE2	AC240V DC24/48V	5000K	C B1+C C2	350W	36750- 40250	ALUMINIUM ALLOY	CITIZEN	>70	50000	50/60	92%	IP67	-40°C + 45°C	406mm 390mm 258mm	11.5kg



MORE PRODUCT RANGE ON OUR WEBSITE.