



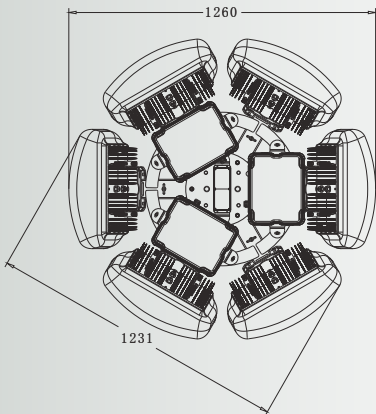
CONSSIN
LIGHTING.CO.LTD

PANORAMIC

360° LED LIGHT



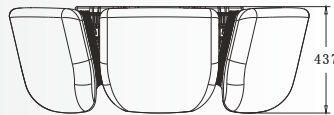
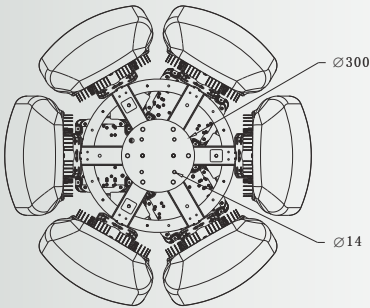
- 50000h**
Lifetime Range
- 40°C ~ +50°C**
Working Temperature
- 100-277AC**
Voltage Range
- 3000K, 4000K, 5000K**
Color Temperature



WORK FLARE A



- LONG-LIFE CREE/SEOL HIGH EFFICIENCY 105LM/W LED CHIP
- MEANWELL DRIVER WITH VERY LONG-LIFE TIME EXPECTANCY
- UNIFORMED LIGHTING DISTRIBUTION WITH LIGHT DIFFUSER
- DESIGNED AND BUILT TOUGH FOR EXTREME CONDITIONS
- NO UV OR IR RADIATION, EASY INSTALLATION AND MAINTENANCE
- DIE-CAST ALUMINIUM FRAME WITH STEEL BRACKET, IP66 RATED
- ULTIMATE COST REDUCTION REPLACEMENT FOR HID AND MH FITTINGS
- DIRECT REPLACEMENT FOR 4500-6000 WATT MH BALLOON LIGHT



FOR USE ON LIGHTING TOWERS:

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

01



MODEL	W	COLOUR (Temperature)	LUMEN	DRIVER	V	MATERIAL	IP	IK	LIGHT Source	TEMPERATURE (Working)	DIMENSION	WEIGHT
WORK FLARE-A	1400	3000K 4000K 5000K	147000	MEANWELL	100-277AC 48DC	ALUMINIUM ALLOY & PC	IP66	IK10 (cover) IK10 (housing)	CREE / SEOL	-40°C + 50°C	1260mm 1231mm 437mm	67.5kg
	2000	3000K 4000K 5000K	210000	MEANWELL	100-277AC	ALUMINIUM ALLOY & PC	IP66	IK10 (cover) IK10 (housing)	CREE / SEOL	-40°C + 50°C	1260mm 1231mm 497mm	73kg



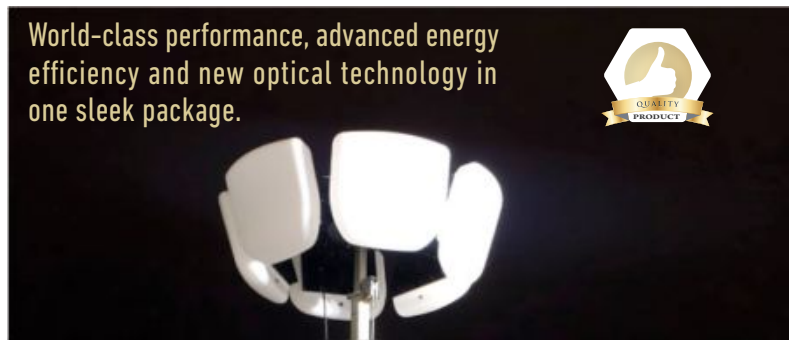
MORE PRODUCT RANGE ON OUR WEBSITE.

Model	WORK FLARE-A	
Rated Power	1400W	2000W
Lumens flux output	147000lm	210000lm
Correlated color temperature	5000K (Options: 2700K - 6500K)	
Operating voltage range	AC 100-277V, 50/60Hz DC 16-30V (Rated = 48V DC)	
Frequency range	47-63Hz	
Input current	6.1A/230V	8.7A/230V
Power factor	>0.90 / 230VAC	
Operating temperature	-40°C to 50°C	
Ingress protection	IP66	
IK Impact rating	IK10(housing) / IK10(Cover)	
Weight	67.5Kg	73Kg
LED type	CREE / SEOUL	
Driver brand	MeanWell	

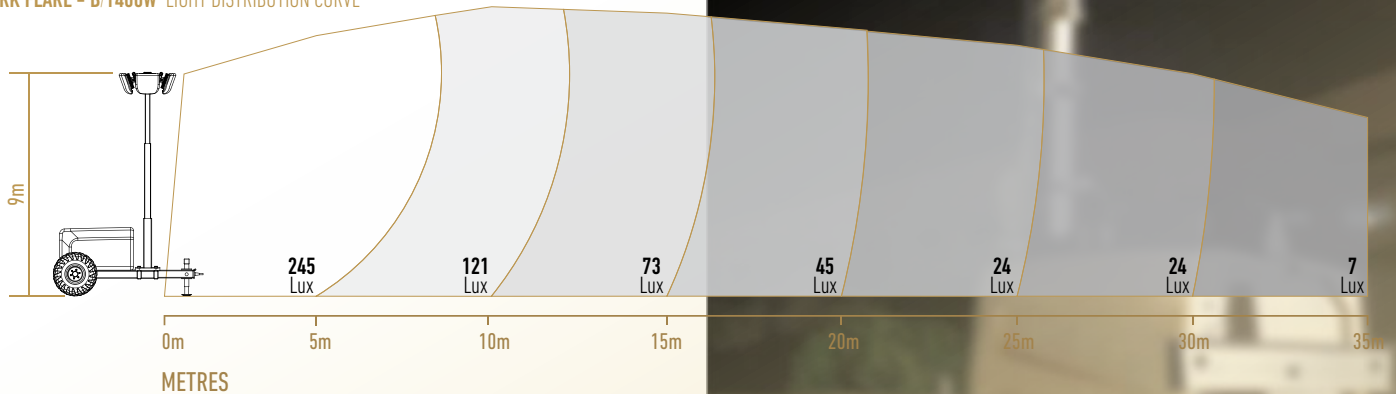
Dimensions	1400W	1260 x 1231 x 437mm
	2000W	1260 x 1231 x 497mm
Body	Aluminum alloy	
Driver box	Casting aluminum	
Bracket	Hot rolled carbon steel	
Lens	Polycarbonate glass	
Mounted height	5-10 Meters	
Dimmable	Optional	
Beam angle	X:240° Y:240°	
Warranty period	3 years mobile & 5 years fixed	

IMPROVE YOUR SAFETY WITH BETTER LIGHTING QUALITY & REDUCE YOUR ENERGY CONSUMPTION.

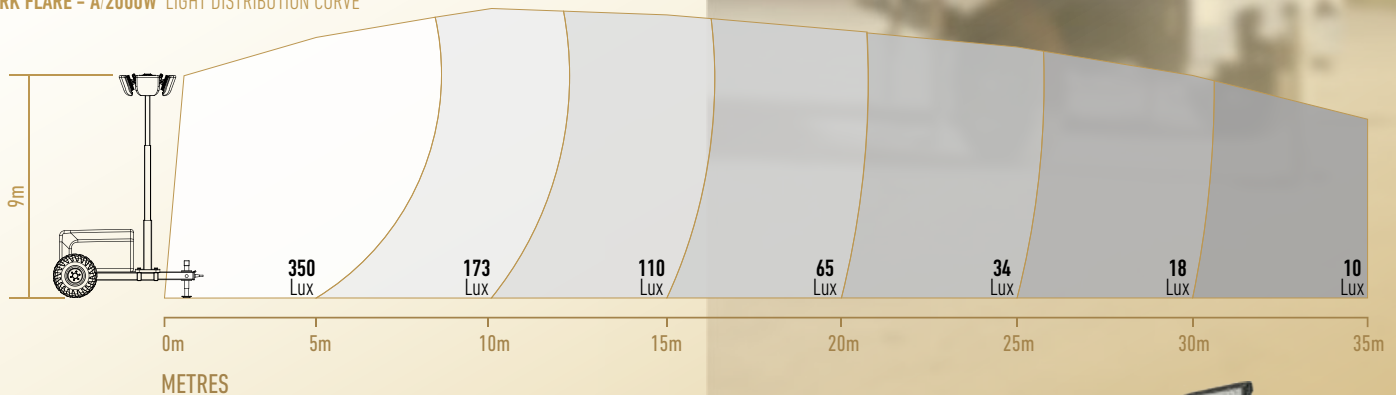
Work-Flare LED series is designed to efficiently light any large industrial, civil exhibition or mine site operation.



WORK FLARE - B/1400W LIGHT DISTRIBUTION CURVE



WORK FLARE - A/2000W LIGHT DISTRIBUTION CURVE



MORE PRODUCT RANGE ON OUR WEBSITE.

