

MD Series

LED Flood Light 50W, 100W, 150W, 200W and 250W



- Perfect Light Distribution Solution: Integrated shell optic lens, enhance the brightness and illumination uniformity.
- High luminous efficiency, >160LM/W
- Voltage fluctuation is $\pm 20\%$, the brightness and lifetime will not be influenced at all; Over Current, Over Voltage, Over Heat, Thunder Protection (optional).

More Informations
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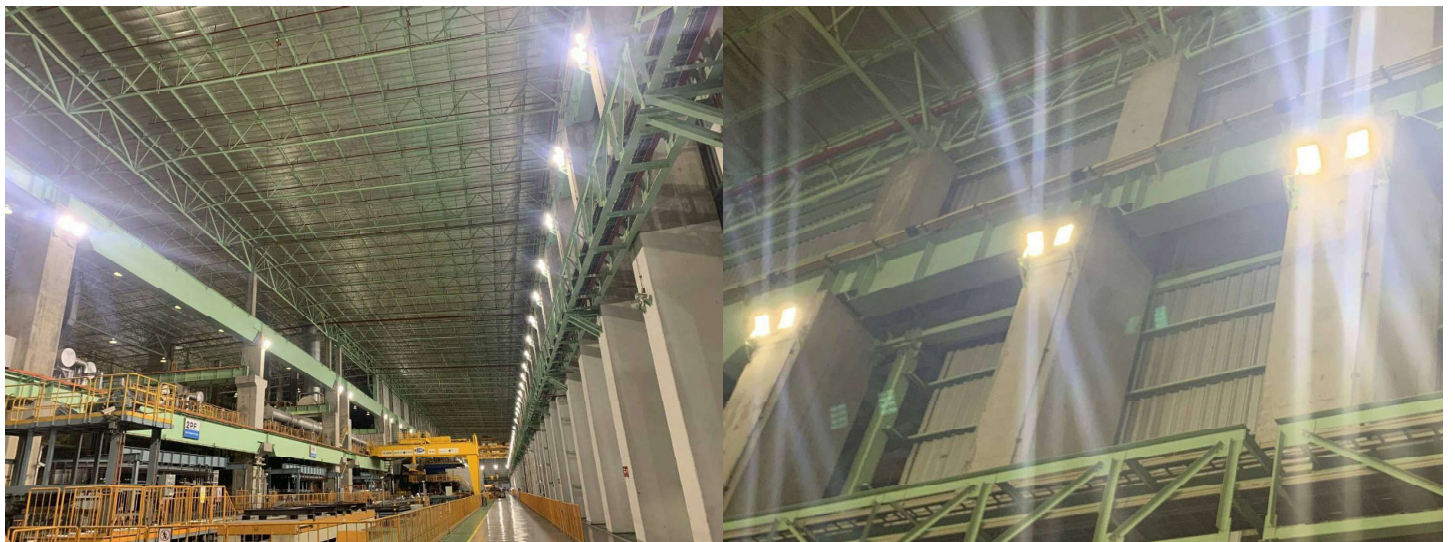
IP66

CE RoHS

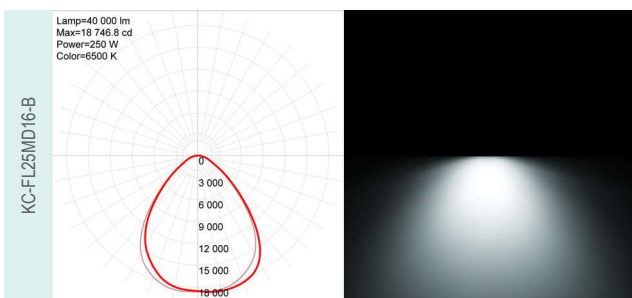
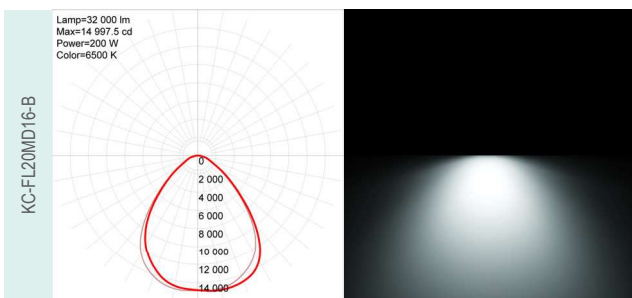
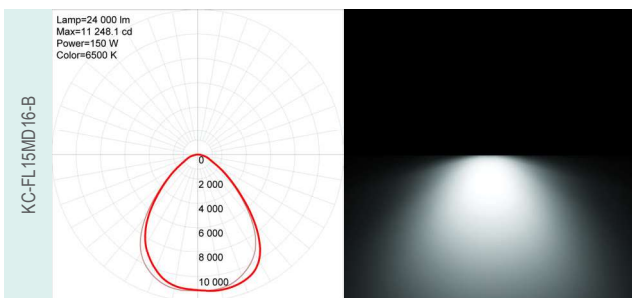
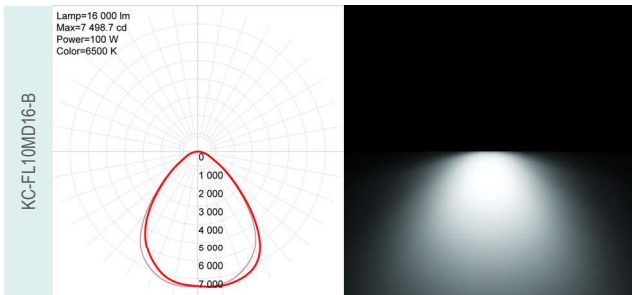
TIS 1955-2551

Specifications

Model	Wattage	Luminous Flux	Input Voltage	Power Factor	Temperature Color	CRI	Working Temperature	Life Span	Warranty
KC-FL5MD16-B	50	8000 lm	100 - 240 VAC	0.95	3000K/6500K	70 Ra	- 30 to 60 °C	50000 Hrs	5 Years
KC-FL10MD16-B	100	16000 lm	100 - 240 VAC	0.95	3000K/6500K	70 Ra	- 30 to 60 °C	50000 Hrs	5 Years
KC-FL15MD16-B	150	24000 lm	100 - 240 VAC	0.95	3000K/6500K	70 Ra	- 30 to 60 °C	50000 Hrs	5 Years
KC-FL20MD16-B	200	32000 lm	100 - 240 VAC	0.95	3000K/6500K	70 Ra	- 30 to 60 °C	50000 Hrs	5 Years
KC-FL25MD16-B	250	40000 lm	100 - 240 VAC	0.95	3000K/6500K	70 Ra	- 30 to 60 °C	50000 Hrs	5 Years



Light Distribution



Structure Diagram

