CORDELIA | Flood Lights



The outdoor flood light is a high-performance, wide-beam lighting fixture designed to provide powerful, uniform illumination for large exterior areas. It is ideal for security lighting, building perimeters, parking lots, sports grounds, and general landscape lighting. Equipped with energy-efficient, high-lumen LED technology, it delivers excellent brightness with low energy consumption and minimal maintenance. An adjustable mounting bracket allows f lexible installation and precise aiming to cover the desired area effectively.



Technical Details

Power : 10W | 20W | 30W | 50W | 80W | 100W | 150W | 200W | 240W | 300W | 400W | 500W

CCT : 3000K | 4000K | 5700K

CRI : 80

Beam Angle : 15° | 30° | 60° | 90° | 150° | 60°x20° | 156°x71°

Lumen Output : 1400lm | 2800lm | 4200lm | 7000lm | 11200lm | 14000lm | 21000lm | 28000lm | 33600lm | 42000lm | 56000lm | 70000lm

Input Voltage : AC 120-277V

Material : Aluminum

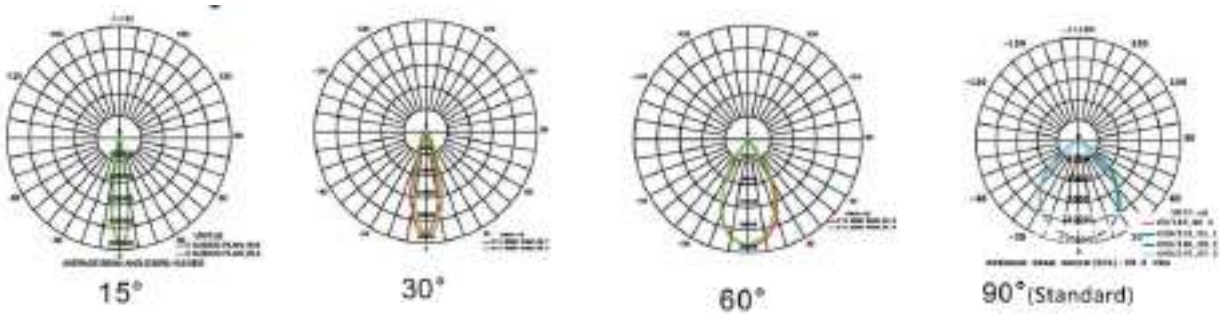
Finishing Color : Black | Grey | White

Reflector : PC lens

Size : L206.13 x W182.40 | L283.87 x W235.50 | L372.28 x W311 | L438.02 x W363 | L607.74 x W456.50

IP Rating : IP66

Light Distribution



Light Performance



Order Options

Model Code	Power	Lumens	CCT	CRI	Beam	Finish	Size	Accessories
FL-Cordelia-RK16	18W 20W 30W 50W 80W 100W 150W 200W 240W 300W 400W 500W	1400lm 2800lm 4200lm 7000lm 11200lm 14000lm 21000lm 28000lm 33600lm 42000lm 56000lm 70000lm	3000K 4000K 5700K	80	15° 30° 60° 90° 150° 60°x20° 156°x71°	Black Grey White	L206.13 x W182.40 L283.87 x W235.50 L372.28 x W311 L438.02 x W363 L607.74 x W456.50	

CRESSIDA | Flood Lights



The outdoor flood light is a high-performance, wide-beam lighting fixture designed to provide powerful, uniform illumination for large exterior areas. It is ideal for security lighting, building perimeters, parking lots, sports grounds, and general landscape lighting. Equipped with energy-efficient, high-lumen LED technology, it delivers excellent brightness with low energy consumption and minimal maintenance. An adjustable mounting bracket allows f lexible installation and precise aiming to cover the desired area effectively.



Technical Details

Power : 10W | 20W | 30W | 50W | 80W | 100W | 150W | 200W | 240W

CCT : 3000K | 4000K | 5700K

CRI : 80

Beam Angle : 15° | 30° | 60° | 90° | 150° | 60°x20° | 156°x71°

Lumen Output : 1400lm | 2800lm | 4200lm | 7000lm | 11200lm | 14000lm | 21000lm | 28000lm | 33600lm

Input Voltage : AC 120-277V

Material : Aluminum

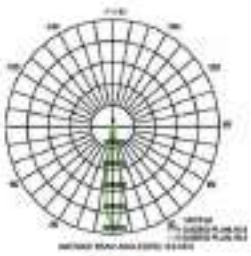
Finishing Color : Black | Grey | White

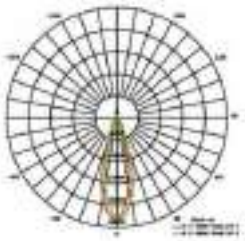
Reflector : PC lens

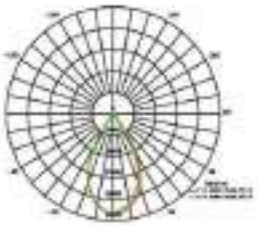
Size : L172.80xW182.40 | L250.70xW235.50 L294.3xW344 | L352.9xW394

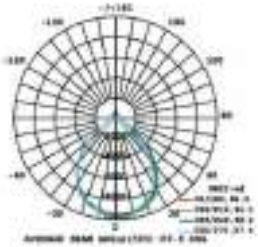
IP Rating : IP66

Light Distribution


15°


30°


60°


90°(Standard)

Light Performance



Order Options

Model Code	Power	Lumens	CCT	CRI	Beam	Finish	Size	Accessories
FL-Cressida-RK16	18W 20W 30W 50W 80W 100W 150W 200W 240W	1400lm 2800lm 4200lm 7000lm 11200lm 14000lm 21000lm 28000lm 33600lm	3000K 4000K 5700K	80	15° 30° 60° 90° 150° 60°x20° 156°x71°	Black Grey White	L172.80xW182.40 L250.70xW235.50 L294.3xW344 L352.9xW394	