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Sharp LED Flood Lights are so versatile and compact with a minimum visible depth of 22 mm, blending discreetly into outdoor applications. They are suitable for replacing bulky, energy-draining metal halide, halogen and sodium floodlights from 10W to 100W. These ultra-slim Outdoor LED Floodlights deliver an impressive 120 Lm/W efficacy and feature a wide beam angle of 120°, making them ideal for lighting up large, dark areas in both indoor and outdoor applications. They are protected to IP66, preventing water and dust ingress. Position, angle, mount and lock in place your new Slim-Line Outdoor LED Floodlight by its bracket for the ultimate performance. Suitable for both internal and external installation in applications including warehousing, loading bays, canopies, walls, industrial, factories, sports environments, entrances and more. Ideal for lighting large spaces including exteriors and interiors, industrial, engineering, processing, production, storage and distribution, sports and leisure venues.

Description

Housing - Die-cast ADC12 Housing with Black Powder Coat

Diffuser - PMMA

Reflector - Aluminium Reflector

Color Available - RAL9023 Pearl Dark Gray

Lifespan - >50,000 Hours (L90 B10)

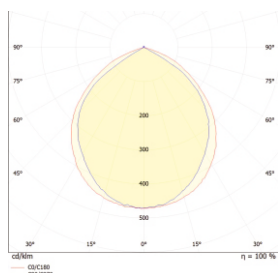
Voltage - AC220-240V

Working Temperature - -30C° ~ +60C°

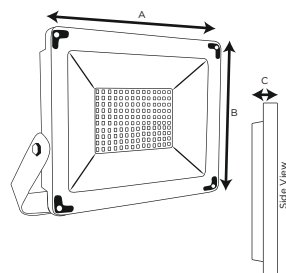
IP Rating - 66

Item Code	Power	Lamp	Lumen	Dimensions
LP-FL308010	10W	LED	1200lm	A145 X B136 X C32mm
LP-FL308030	30W	LED	3600lm	A180 X B154.5 X C33mm
LP-FL308050	50W	LED	6000lm	A197 X B169 X C43mm
LP-FL3080100	100W	LED	12000lm	A270 X B225.5 X C59mm

Photometrics



Technical Drawing



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OUTDOOR LIGHTS SHARP

FLOOD LIGHTS

Kelvin

2700K - warm white, similar to incandescent bulb

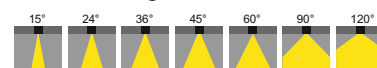
3000K - soft white, similar to halogen bulb

4000K - bright white, similar to fluorescent lighting

5000K - daylight, very bright & similar to sunlight

6000K - cool white, blue tinted, like a monitor

Beam Angle



LED CHIP



LED DRIVER



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