

TENDER TEXT



FLOOD & SPIKE LIGHTS

Cosy

LP-FL3040300



TENDER TEXT

Supply and install Cosy (LP-FL3040300) Flood & Spike Light by LIGHT PLUS UK. Housing: Die Cast Aluminum. Diffuser: Optical UV Resistant PC Lens (Tempered Glass Optional for Coastal Areas). Beam Angle: 15° / 24° / 36° / 45° / 60° / 90° / 120°. Color Available: Black. Lifespan: >50,000 Hours (L90 B10). Working Temperature: -35C° ~ +50C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 66. IK: 08. Or equal and approved.

DESCRIPTION

Cosy LED Flood Light for Sport Stadium, with bright & quality LUXEON 3030 2D chips, IP66 water-proof, effect heat dissipation & cooling system. Our Cosy Stadium Floodlight fulfils highest standard of optics, 4K broadcasting & flick freerequirement. Cosy Sports Flood light is one of our most popular products which is made for athletic field & football stadium lighting. We adopt Aluminum Alloy Shell & Silicon Rubber Cable. With the use of advanced large power LED & heat dissipation for football arena & pitch, the life span raises to 80,000 hours while still maintaining 70% of its original brightness. This 1000W Stadium Light is designed for replacing 3000W to 4000W Metal Halide Lamp.

TECHNICAL CHARACTERISTICS

Housing	Die Cast Aluminum
Diffuser	Optical UV Resistant PC Lens (Tempered Glass Optional for Coastal Areas)
Beam Angle	15° / 24° / 36° / 45° / 60° / 90° / 120°
Color Available	Black
Lifespan	>50,000 Hours (L90 B10)
Working Temperature	-35C° ~ +50C°

LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	66
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-FL3040300	300W	LED	42000lm	A560 x B250 x C148mm
LP-FL3040600	600W	LED	84000lm	A560 x B447 x C148mm
LP-FL3040900	900W	LED	126000lm	A560 x B604 x C148mm
LP-FL30401200	1200W	LED	168000lm	A560 x B761 x C148mm
LP-FL30401500	1500W	LED	210000lm	A560 x B918 x C148mm

ACCESSORIES

None

Light Plus UK Limited · Dept 6314, 43 Owston Road, Carcroft, Doncaster DN6 8DA, England · info@lightplus.uk

Specifications subject to change without prior notice. Generated 2026-09-23, 15:22.