

TENDER TEXT



FLOOD & SPIKE LIGHTS

Aura

LP-FL307150



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Supply and install Aura (LP-FL307150) Flood & Spike Light by LIGHT PLUS UK. Housing: Die-casting Aluminum. Diffuser: PMMA with Toughened glass cover. Color Available: Black, White & Grey. Lifespan: >100,000 Hours (L90 B50). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -40C° ~ 55C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 67. IK: 08. Beam Angle: 10° / 24° / 36° / 60° / 120° / asymmetric 60x36° / 110x70°. Or equal and approved.

DESCRIPTION

Aura LED Flood Light is another masterpiece, with Real UV resistance and an-corrosion even in extreme harsh environment. The robust protection for lens and easy for cleaning away. As industry's first hollow design, Power supply will produce a lot of heat in the work, and heat will go up, hollow design is to cut heat source and lower junction temperature of LED light source. It's Universal bracket and angle adjustment dial makes installing mojo a breeze. SPD Optional 10/15/20KV & Photocell NEMA socket 3 pin & 7 pin. The finish is accessible in the RAL colors requested by client.

TECHNICAL CHARACTERISTICS

Housing	Die-casting Aluminum
Diffuser	PMMA with Toughened glass cover
Color Available	Black, White & Grey
Lifespan	>100,000 Hours (L90 B50)
Reflector	Aluminium Reflector
Voltage	AC220~240V
Working Temperature	-40C° ~ 55C°

LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	67
IK	08
Beam Angle	10° / 24° / 36° / 60° / 120° / asymmetric 60x36° / 110x70°

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-FL307150	50W	LED	8000lm	A252.6 X B337 X C55.2 mm
LP-FL3071100	100W	LED	16000lm	A252.6 X B337 X C55.2 mm
LP-FL3071150	150W	LED	24000lm	A320.3 X B462.6 X C84.6 mm
LP-FL3071200	200W	LED	32000lm	A385.4 X B487.6 X C93.4 mm
LP-FL3071280	280W	LED	44800lm	A385.4 X B487.6 X C93.4 mm
LP-FL3071300	300W	LED	48000lm	A385.4 X B487.6 X C93.4 mm

ACCESSORIES

None

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