

TENDER TEXT



FLOOD & SPIKE LIGHTS

Rock

LP-FL306150



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Supply and install Rock (LP-FL306150) Flood & Spike Light by LIGHT PLUS UK. Housing: Die Cast Aluminum. Diffuser: PMMA with Glass Cover. Beam Angle: 15° / 24° / 36° / 45° / 60° / 90° / 120°. Color Available: White, Black & Gray. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -30C° ~ 55C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 65. IK: 08. Or equal and approved.

DESCRIPTION

Rock LED Flood Light is a cost-effective solution, with full range of wattage and optional light distribution, rock is available for multiple applications. Multiple light distributions for different applications even for stadium and billboard. It can also be used as street light with slip fitter mounting accessory.

TECHNICAL CHARACTERISTICS

Housing	Die Cast Aluminum
Diffuser	PMMA with Glass Cover
Beam Angle	15° / 24° / 36° / 45° / 60° / 90° / 120°
Color Available	White, Black & Gray
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V
Working Temperature	-30C° ~ 55C°
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW

IP Rating	65
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-FL306150	50W	LED	7250lm	A295 X B217 X C46 mm
LP-FL3061100	100W	LED	14500lm	A332 X B263 X C60 mm
LP-FL3061150	150W	LED	21750lm	A332 X B263 X C60 mm
LP-FL3061200	200W	LED	29000lm	A392 X B315 X C60 mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 10:20.