

TENDER TEXT



FLOOD & SPIKE LIGHTS

Bold II

LP-FL3021100



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Supply and install Bold II (LP-FL3021100) Flood & Spike Light by LIGHT PLUS UK. Housing: Die Cast Aluminum. Diffuser: PMMA. Beam Angle: 15° / 24° / 36° / 45° / 60° / 90° / 120°. Color Available: RAL 5008 Gray Blue. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -10C° ~ 65C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 66. IK: 08. Or equal and approved.

DESCRIPTION

Bold II LED Flood Lights are broad-beamed, high-intensity artificial lights. They are often used to illuminate outdoor playing fields while an outdoor sports event is being held during low-light conditions. The white beam of light produced by it is very much similar to daylight. When used in stadiums, it makes the spectators feel as though it is day time. Bold II LED Flood Lights are impervious to temperature fluctuations and environmental conditions. Unlike some other lights, LEDs remain stable & functional even in freezing conditions. This makes them all the more ideal for cold warehouses and storage areas. Being free of Mercury, Lead and Carbon Emissions, Bold II LED Flood Lights do not give out any harmful emissions such as carbon. As a result, they are much friendlier to the environment and also to the health of people nearby. What's more, they do not emanate heat and conserve the maximum amount of electricity, which also leads to longevity and safety. It is of IP Rate 66, which means its excellent performance in waterproof, Energy Friendly. LED flood lights eliminate the need for frequent bulb replacements, and you can save as much as 80% on electricity costs, Unaffected by Weather and Temperature Changes. Bold II LED flood lights are impervious to temperature fluctuations and environmental conditions.

TECHNICAL CHARACTERISTICS

Housing	Die Cast Aluminum
Diffuser	PMMA

Beam Angle	15° / 24° / 36° / 45° / 60° / 90° / 120°
Color Available	RAL 5008 Gray Blue
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V
Working Temperature	-10C° ~ 65C°
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	66
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-FL3021100	100W	LED	14000lm	A400 x B180 x C100mm
LP-FL3021200	200W	LED	28000lm	A400 x B180 x C205mm
LP-FL3021300	300W	LED	42000lm	A400 x B180 x C305mm
LP-FL3021400	400W	LED	56000lm	A400 x B180 x C410mm

ACCESSORIES

None

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