

TENDER TEXT



FLOOD & SPIKE LIGHTS

Bozza

LP-SL172210



TENDER TEXT

Supply and install Bozza (LP-SL172210) Flood & Spike Light by LIGHT PLUS UK. Housing: Die-casting Aluminum, with White Powder Spraying On The Surface. Diffuser: Lens (Reflector Optional). Color Available: White. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -10C° ~ 50C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. Beam Angle: 10° / 24° / 36° / 60° / 120° / asymmetric 60x36° / 110x70°. Or equal and approved.

DESCRIPTION

Bozza 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 mounting bracket and angle adjustment dial makes installing 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, with White Powder Spraying On The Surface
Diffuser	Lens (Reflector Optional)
Color Available	White
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V
Working Temperature	-10C° ~ 50C°

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

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-SL172210	10W	LED	1200lm	A90 X B90 X C97mm
LP-SL172215	15W	LED	1800lm	A90 X B90 X C97mm

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, 15:23.