

TENDER TEXT



BOLLARDS

New Bury

LP-BL336310



TENDER TEXT

Supply and install New Bury (LP-BL336310) Bollard by LIGHT PLUS UK. Housing: Die-Cast Aluminum and Extruded Aluminum Pole. Diffuser: Opal PC. Beam Angle: 180°. Color Available: Black & Grey. Lifespan: >50,000 Hours (L90 B10). Voltage: AC220~240V. Working Temperature: -20°C~+65°C. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 65. IK: 09. Or equal and approved.

DESCRIPTION

An LED bollard focused on visual comfort and safety. The optical system minimizes spill while evenly lighting the walking surface. Marine-grade coating is available for coastal projects. Control options include on-off, timer, or networked dimming via standard protocols.

TECHNICAL CHARACTERISTICS

Housing	Die-Cast Aluminum and Extruded Aluminum Pole
Diffuser	Opal PC
Beam Angle	180°
Color Available	Black & Grey
Lifespan	>50,000 Hours (L90 B10)
Voltage	AC220~240V
Working Temperature	-20°C~+65°C
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	65

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-BL336310	10W	LED	147lm	A120 X B400 mm A120 X B650 mm A120 X B800 mm

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, 15:35.