

TENDER TEXT



BOLLARDS

Oxford

LP-BL334206



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Supply and install Oxford (LP-BL334206) Bollard by LIGHT PLUS UK. Housing: Die-Cast Aluminum and Extruded Aluminum Pole. Diffuser: Clear PC. Beam Angle: 53°. 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: 54. IK: 09. Or equal and approved.

DESCRIPTION

A Oxford LED bollard for pedestrian routes, courtyards, and hotel gardens. The housing is die-cast aluminum with UV-stable powder coating, and the impact resistant lens protects the optics. Choose opal or clear lenses with optional louvres for comfort. Integral control gear, surge protection, and stainless hardware ensure reliable, low-maintenance operation.

TECHNICAL CHARACTERISTICS

Housing	Die-Cast Aluminum and Extruded Aluminum Pole
Diffuser	Clear PC
Beam Angle	53°
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	54

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-BL334206	06W	LED	268lm	A80 X B120 X C400 mm A80 X B120 X C650 mm A80 X B120 X C800 mm
LP-BL33422X6	2x06W	LED	268lm	A80 X B120 X C400 mm A80 X B120 X C650 mm A80 X B120 X C800 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, 15:20.