

TENDER TEXT



BOLLARDS

Vertico

LP-BL333407



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Supply and install Vertico (LP-BL333407) Bollard by LIGHT PLUS UK. Housing: Body and Bracket in Die-Cast Aluminum, With SPC Wood Board. Diffuser: Clear Glass. Beam Angle: 45°. Color Available: Wood. 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

Vertico Light has the classic design of a bollard light, available with little differences in the top shape to satisfy the details lovers. The light source is an LED high efficiency system, which ensures high performances while saving energy. All the items have features like easy installation, very low maintenance needs and full safety for electrical systems and people.

TECHNICAL CHARACTERISTICS

Housing	Body and Bracket in Die-Cast Aluminum, With SPC Wood Board
Diffuser	Clear Glass
Beam Angle	45°
Color Available	Wood
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-BL333407	07W	LED	770lm	A157 X B157 X C300mm A157 X B157 X C600mm
LP-BL333410	10W	LED	1100lm	A157 X B157 X C300mm A157 X B157 X C600mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:21.