

TENDER TEXT



BOLLARDS

Choice

LP-BL365515-H80



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Supply and install Choice (LP-BL365515-H80) Bollard by LIGHT PLUS UK. Housing: The body is die-cast aluminum Cover, an extruded aluminum pole. Finishing Surface: Anti-Ageing Electrostatic Powder Coating. Diffuser: UV Stop Polycarbonate Lens. Beam Angle: 90°. Color Available: White & Black. Lifespan: >100,000 Hours (L90 B50). Reflector: Aluminium Reflector. Voltage: AC100~240V. Working Temperature: -40C° ~ 55C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 66. IK: 08. Or equal and approved.

DESCRIPTION

Choice Bollard Light is a great design choice for gardens, walkways and around the buildings, 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	The body is die-cast aluminum Cover, an extruded aluminum pole. Finishing Surface: Anti-Ageing Electrostatic Powder Coating.
Diffuser	UV Stop Polycarbonate Lens
Beam Angle	90°
Color Available	White & Black
Lifespan	>100,000 Hours (L90 B50)
Reflector	Aluminium Reflector
Voltage	AC100~240V
Working Temperature	-40C° ~ 55C°

LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	66
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-BL365515-H80	15W	LED	1800lm	A150 X B150 X C800 mm
LP-BL365515-H100	15W	LED	1800lm	A150 X B150 X C1000 mm
LP-BL365520-H80	20W	LED	2400lm	A150 X B150 X C800 mm
LP-BL365520-H100	20W	LED	2400lm	A150 X B150 X C1000 mm

ACCESSORIES

None

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