

TENDER TEXT



BOLLARDS

Bolster

LP-BL342012-H30



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Supply and install Bolster (LP-BL342012-H30) Bollard by LIGHT PLUS UK. Housing: Body is Die-cast Aluminum. Diffuser: Polycarbonate Lens. Beam Angle: 360°. Color Available: 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

Bolster Bollard Light adopts high-quality aluminum and has the characteristics of not easy to rust. The item has the classic design of a bollard light. The light source is an LED high efficiency system, which ensures high performances while saving energy. This bollard has features like easy installation, very low maintenance needs and full safety for electrical systems and people, with ingress protection degree is IP66. The finish is accessible in the RAL colors requested by client.

TECHNICAL CHARACTERISTICS

Housing	Body is Die-cast Aluminum.
Diffuser	Polycarbonate Lens
Beam Angle	360°
Color Available	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-BL342012-H30	12W	LED	1200lm	A140 X B300 mm
LP-BL342012-H40	18W	LED	1800lm	A140 X B300 mm
LP-BL342025-H60	25W	LED	2500lm	A140 X B600 mm
LP-BL342040-H90	40W	LED	4000lm	A140 X B900 mm

ACCESSORIES

None

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