

TENDER TEXT



BOLLARDS

Paletto

LP-STR316060-H400



TENDER TEXT

Supply and install Paletto (LP-STR316060-H400) Bollard by LIGHT PLUS UK. Housing: Die Cast Aluminum Body, Aluminum Extruded Column. Diffuser: External Diffuser & External Screwed Made of UV-stabilized, Transparent Polycarbonate. Beam Angle: 45° / 60° / 80° / 120°. Color Available: Powder Paint Coating with RAL Color. Black Matt: RAL9005, Dark Gray: RAL7011, UV Resistance. Reflector: Aluminium Reflector. Voltage: AC100~240V. Working Temperature: -20C° ~ 55C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 66. IK: 08. Or equal and approved.

DESCRIPTION

The primary appeal of LED street lighting is energy efficiency compared to conventional street lighting fixture technologies such as high pressure sodium (HPS) and metal halide (MH). Environmentally friendly alternative to traditional lightning. Resistant to ambient temperatures up to 20° c to +55C°. High Power LEDs.

TECHNICAL CHARACTERISTICS

Housing	Die Cast Aluminum Body, Aluminum Extruded Column
Diffuser	External Diffuser & External Screwed Made of UV-stabilized, Transparent Polycarbonate
Beam Angle	45° / 60° / 80° / 120°
Color Available	Powder Paint Coating with RAL Color.
Black Matt	RAL9005, Dark Gray: RAL7011, UV Resistance
Reflector	Aluminium Reflector
Voltage	AC100~240V
Working Temperature	-20C° ~ 55C°

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

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-STR316060-H400	60W	LED	7200lm	A180XB4000XC180mm
LP-STR316080-H400	80W	LED	9600lm	A180XB4000XC180mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:22.