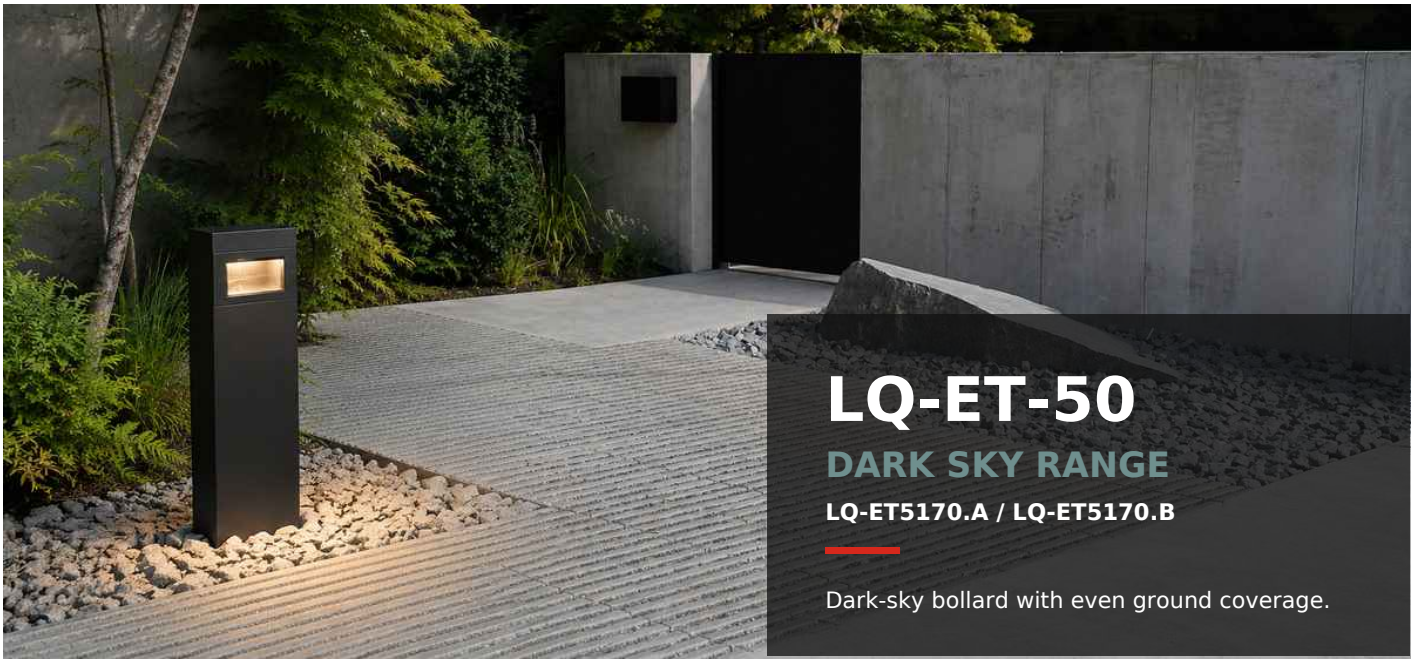
Luxiqon
Quality light. Smart value.

TECHNICAL DATA SHEET

OUTDOOR LIGHTING



LQ-ET-50

DARK SKY RANGE

LQ-ET5170.A / LQ-ET5170.B

Dark-sky bollard with even ground coverage.

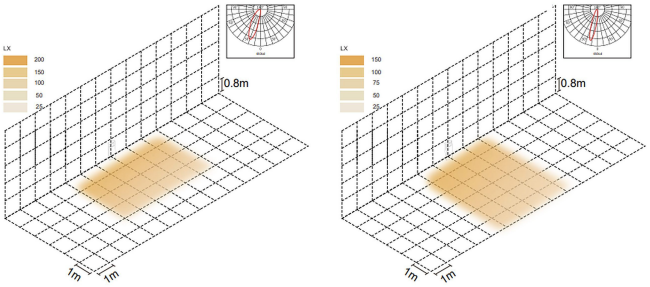
PRODUCT DESCRIPTION

- Diecast aluminum pole head, Aluminum housing.
- Polyurethane electrostatic powder coating for outdoor use.
- Stainless steel exposed screws.
- Silicon boron cover glass.
- Electroplated high-efficiency reflector.
- On/off driver or optional DALI, 0-10V, Triac dimming driver.
- The lamps can be fixed to the foundation with SS screws or to the anchoring devices provided by Luxiqon.

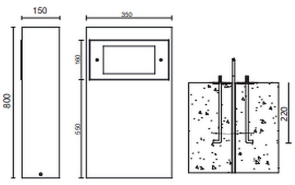
KEY DESIGN PRINCIPLES

- There is no upward lighting, and all lightings are evenly covered on the ground.
- Modular system, head and pole can be quickly interchanged.
- Emergency battery modules and separate power modules for sockets can be added to the pole.
- The anchoring devices provided by Luxiqon are all made of SS304 material, with high strength, corrosion resistance, and long service life.

PHOTOMETRIC DATA



PRODUCT RANGE



800 mm

350 × 150 mm body;
220 mm anchoring depth.

MODEL

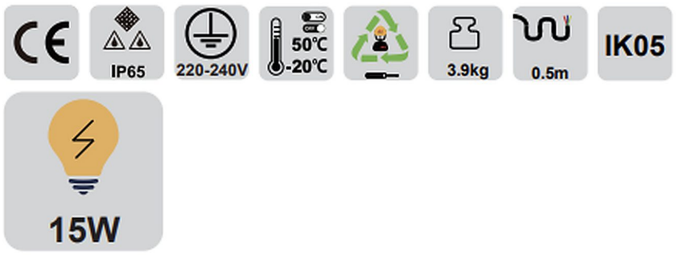
LQ-ET5170.A.30K
LQ-ET5170.B.30K

Luxiqon
Quality light. Smart value.

TECHNICAL DATA SHEET

OUTDOOR LIGHTING

CERTIFICATIONS & PERFORMANCE



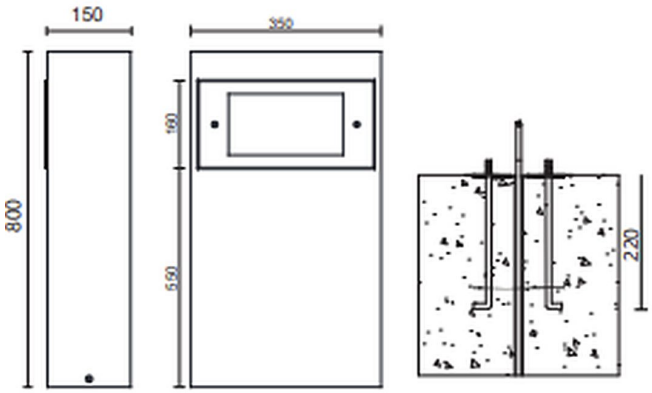
15W

IP65 | IK05 | 220-240V

Operating range: -20°C to 50°C

Cable length: 0.5m | Weight: 3.9kg

DIMENSIONS & INSTALLATION



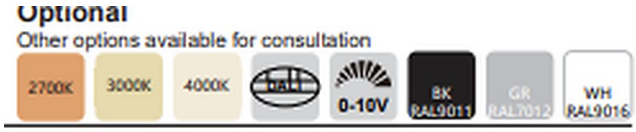
PRODUCT VIEWS



TECHNICAL DATA

Model	CCT	β	Luminous flux	Control	SDCM	CRI	LED	Height	Weight
LQ-ET5170.A.30K	3000K	Asymmetric	840lm	ON/OFF	< 5	> 80	COB*1	800mm	3.9kg
LQ-ET5170.B.30K	3000K	Asymmetric	905lm	ON/OFF	< 5	> 80	COB*1	800mm	3.9kg

OPTIONS



Other options available for consultation.

NOTES

- Photometric reference height: 0.8m; grid increments: 1m.
- There is no upward lighting, and all lightings are evenly covered on the ground.
- Overall dimensions: 350 × 150 × 800mm; illuminated opening shown: 120mm.
- Pole section shown: 650mm; foundation anchoring depth shown: 220mm.
- Options shown: 2700K / 3000K / 4000K; DALI / 0-10V; BK RAL9011 / GR RAL7010 / WH RAL9016.