



LQ-ET7123

COMPACT FLOODLIGHT RANGE

LQ-ET7123.8 / .20 / .36
.55 / .1540

Five precision beam options for exterior accent lighting.

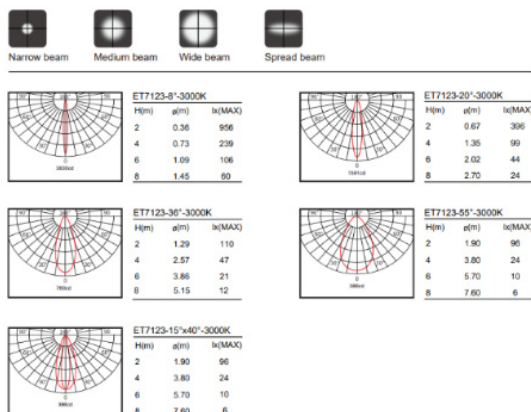
PRODUCT DESCRIPTION

- Stainless steel housing.
- Adjustable projection angle.
- Ultra white tempered glass.
- High efficiency PMMA lens.
- 20-year availability guarantee for lamp holder parts.

KEY DESIGN PRINCIPLES

- Lamp holder parts can adjust vertical direction of 180° Angle.
- Can be installed in harsh environments.
- Exquisite brushed housing surface.
- The external screws and mounting brackets are made of stainless steel.
- Five distributions: narrow, medium, two wide beams and spread beam.

PHOTOMETRIC DATA



PRODUCT RANGE

MODELS

- LQ-ET7123.8.30K - Narrow beam 8°
- LQ-ET7123.20.30K - Medium beam 20°
- LQ-ET7123.36.30K - Wide beam 36°
- LQ-ET7123.55.30K - Wide beam 55°
- LQ-ET7123.1540.30K - Spread beam 15°x40°

CONSTRUCTION

Stainless steel housing | Tempered glass | PMMA lens
Adjustable stainless steel mounting bracket

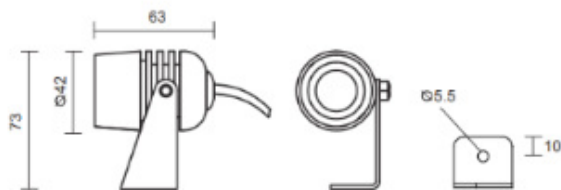
CERTIFICATIONS & PERFORMANCE



4W

IP68 | IK06
Operating range: -20°C to 50°C
Cable length: 0.5m | Weight: 0.4kg

DIMENSIONS & INSTALLATION



Dimensions in mm: Ø42 / 63 / 73; cable Ø5.5; bracket detail 10.

PRODUCT VIEWS



TECHNICAL DATA

Model	CCT	β	Luminous flux	Control	SDCM	CRI	LED	Voltage
LQ-ET7123.8.30K	3000K	8°	357lm	ON/OFF	< 5	> 90	LEDx1	24VDC
LQ-ET7123.20.30K	3000K	20°	330lm	ON/OFF	< 5	> 90	LEDx1	24VDC
LQ-ET7123.36.30K	3000K	36°	343lm	ON/OFF	< 5	> 90	LEDx1	24VDC
LQ-ET7123.55.30K	3000K	55°	355lm	ON/OFF	< 5	> 90	LEDx1	24VDC
LQ-ET7123.1540.30K	3000K	15°x40°	326lm	ON/OFF	< 5	> 90	LEDx1	24VDC

OPTIONS



Other options available for consultation.

NOTES

- Standard colour temperature shown: 3000K; options shown: 2700K / 3000K / 4000K.
- Finish options shown: BK RAL9011 / GR RAL7012 / WH RAL9016 / SS.
- Standard control: ON/OFF.
- All photometric diagrams and lux-distance values correspond to the source product data.