



# Kingfisher Lighting

## Datasheet

### Citta

An all-purpose street lighting lantern, Citta uses proven road optics to deliver great performance. Available in a variety of lamp types.



#### Key Features

- Luminaire Lumens 4,770–17,200
- Power 40W–150W
- 2000K, 4000K, CRI >80
- Asymmetric optic
- Post-top or side-entry 60mm



#### Optics

**Citta** Asymmetric 130°

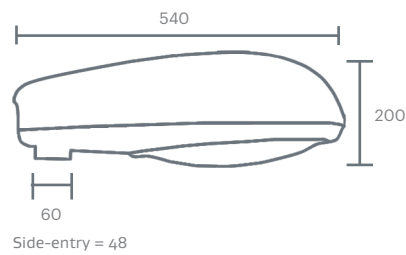
#### Applications

- Street lighting
- Urban environment
- Hospitality/leisure
- Commercial
- Education

## Specification Text

The luminaire shall be manufactured from die-cast aluminium, finished in polyester powder coating. The optical system shall consist of a formed high purity aluminium reflector. Access to optic, lamp and control gear via a quick release tool-less catch. Sealed to a minimum IP rating of IP65. The luminaire shall be insulated to Class 1 and be suitable for use with HID light sources. Mounting for both side entry (48mm) and post top (60mm) applications. Options available include photo-electric cell.

## Dimensions



All units of measurement in mm.

## Specifications

Weight	10 kg
Windage	0.15m <sup>2</sup>
Material	Die-cast aluminium
Paint Finish	Anthracite grey (RAL 7016)

Code	Power	Light Source	Luminaire Lumens	Optic	CCT(K)	IP	Weight (kg)	Paint Finish	Product Type
Ceramic Metal Halide									
RLC070CHKG	70W	Ceramic Metal Halide	n/a	Asymmetrical 130° illumination	4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC070CHPECKG	70W	Ceramic Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell
RLC100CHKG	100W	Ceramic Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC150CHKG	150W	Ceramic Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC150CHKGPEC	150W	Ceramic Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell
Metal Halide									
RLC070HKG	70W	Metal Halide	n/a	Asymmetrical 130° illumination	4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC070HKGPEC	70W	Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell
RLC100HKG	100W	Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC100HKGPEC	100W	Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell
RLC150HKG	150W	Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC150HPECKG	150W	Metal Halide	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell

Code	Power	Light Source	Luminaire Lumens	Optic	CCT(K)	IP	Weight (kg)	Paint Finish	Product Type
High Pressure Sodium (SON)									
RLC050SKG	50W	SON	n/a	Asymmetrical 130° illumination	4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC070SKG	70W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC070SPECKG	70W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell
RLC100SKG	100W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC100SKGPEC	100W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Photocell Fitted
RLC150SKG	150W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	Standard version
RLC150SPECKG	150W	SON	n/a		4000	IP65	10	Anthracite grey (RAL 7016)	With photocell

Codes with **PEC** at the end relate to photocell option

## Accessories / Options

Photocell option	See specification table
Dimming option	Contact us for details