



220-240V
50/60 Hz



IK
10

IP
66



Park luminaire in modern form for LED light sources.

- **High efficacy to 132 lm/W**
- Possible illuminance control
- Modern design
- Reliability



Other pictures



Mechanical data

Mounting

on pillar ø48-76mm, with mounting bracket (included)

Body colour

graphite, gray

Operating temperature range [°C]

-40 ... +50, -40 ... +55

Body

high pressure die-cast aluminum

Lateral Surface Wind

Exposed

0,088 m²

Electrical data

Power

220-240V 50/60Hz

Includes light source

yes

Luminaire power [W]

19 - 34

Output current [mA]

600

Type of equipment

DALI, ED

Light source / lamp

LED

Maximum number of luminaires in the circuit with a 10A fuse (B)

13 - 15

Maximum number of luminaires in the circuit with a 16A fuse (B)

21

Optical data

Light distribution

omnidirectional

Way of lighting

direct

Type of optics

diffuser

Diffuser

polycarbonate

Colour temperature [K]

3000, 4000

CRI/Ra

>80

Lumen luminaire [lm]

2350 - 4400

Efficacy [lm/W]

124 - 132

Photobiological risk group

RG0

SVM

≤0,4

PstLM

≤1

General data

Additional equipment

tool-free access to the power supply compartment by means of clips (index extension: .865)

Additional information

photobiological risk group RG0; the luminaire is fitted with a cable which must not be exposed to UV radiation

Available on request

CLO, twilight sensor, 10kV surge protection, NTC, NEMA connector, ZHAGA connector, extension of the warranty to 10 years

Other remarks

the pole is not part of the luminaire

Lifetime L80B10

100 000 h

Warranty

5 years

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

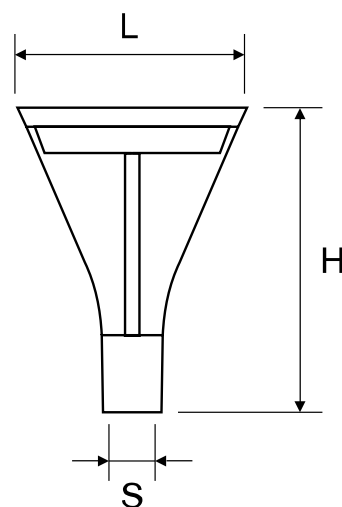
The parameters in the data sheet are given for Ta=25°C.

The operating temperature ranges apply only to luminaires used in the outdoor environment.

Colour temperature tolerance +/- 5%.

Dimensions

Dimensions [mm] LxH	Mounting dimensions [mm] ØS	Pallet quantity	Quantity in package	Net weight [kg]
360x482	76	18	1	4.4



Accessories



■ 150175.00983
□ 150172.00968

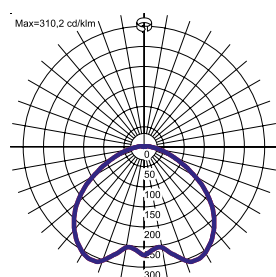
Cover masking ø48 mm



■ 150175.00982
□ 150172.00966

Cover masking ø60 mm

Light beam curves



Way of lighting

