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PARK

LED STREET LAMP



PARK - 20W and 40W

LED street lamp PARK is designed for lighting hiking trails, urban parks, access roads to individual buildings or streets, where a level illumination of 0.5 to 0.75 cd/m² is required. Very suitable for parking lots and industrial buildings.

Recommended mounting height is 4 meters.

PARK street lamp is designed in various forms and can be outfitted with secondary optics.



ELIA

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Regulations

The basic version (without dimming)

Dimming range from 1-100% with control signal 1-10V (additional line)

Dimming range from 1-100% with Wi-Fi control signal






Permanent presence of Wi-Fi signal LEDLAN ® (hotspot)

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TECHNICAL DATA

		PARK 20	PARK 40
POWER	input voltage	230 V AC	230 V AC
	power consumption	22 W / 92%	44 W / 97%
	working temperature	-40 to +60 °C	-40 to +60 °C
LIGHT SOURCE 	luminance	min. 2000 lumen	min. 4000 lumen
	color temperature	od 3800 do 6000 K	od 3800 do 6000 K
	color rendering index (CRI)	75	75
	lifespan	min. 50,000 h	min. 50,000 uh
	luminosity at origin	130 lm/W	260 lm/W
TECHNICAL DATA	housing	aluminium alloy	aluminium alloy
	dimensions	580 x Ø380	440 x 285 x 285
	weight	6 kg	6.5 kg
	color	RAL values	RAL values
	mounting type	universal mounting on Ø60 mm	universal mounting on Ø60 mm
OTHER	recommended mounting height	3 - 5 m	4 - 6 m
	manufacturer	Kaij d.o.o.	Kaij d.o.o.
	declaration of conformity		
	safety class		
	protection rate	IP43	IP43
	acquired certificates	RoHS 2002/95/EC	RoHS 2002/95/EC

