

PARK LIGHT
STEFANIA II
25-60W





Stefania II, a new park luminaire in a contemporary design.
The light source, LED, is placed at the roof of the luminaire,
With our designed wide-angle lens,
our lamps can provide higher light efficiency and a larger illuminance range

APPLICATIONS



BUILDING
SURROUNDS



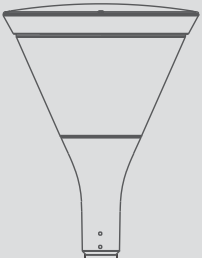
PARKS,
PROMENADES &
PATHWAYS



PEDESTRIAN
AREAS & CYCLE
PATHS



URBAN &
RESIDENTIAL
STREETS



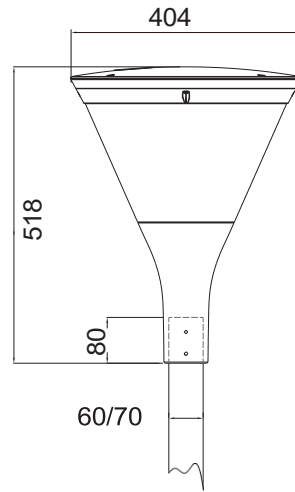
CERTIFICATE



IP66
IK09
10Kv
140lm/w

PRODUCT SPECIFICATION

Item	PARK LIGHT STEFANIA II			
Power	25W	35W	45W	60W
Efficiency	Up to 160lm/w			
Lumen output	4000lm	5600lm	6750lm	9000lm
Led chips	Osram 2835			
CRI	>70			
Life span	60,000hrs at Ta=25deg, L70/B10			
Color Temperature	2700K-6500K			
Optic lens	PC Lenses			
Driver	SOSEN driver			
Input Voltage	100~305 VAC (Depending on driver model) 47~63 Hz			
Power factor	>95%			
THD	<10%			
Protection level	CLASS I			
SPD	10KV (optional 20KV or other)			
Housing	aluminum by die-casting			
Finish	powder coating			
Housing color	● RAL 7035 ● RAL7024 (others upon request)			
IP Rating	IP66			
IK Rating	IK10			
Mounting	Vertical on Ø60 / Ø76mm pipe			
Working Temperature	-30°C ~ + 50°C			
Warranty	5 years			



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