



CITYLIGHT

DDK - LED SLP [PREMIUM] PRODUCT RANGE

BASIC PARAMETERS

Light Source	LED
IP Rating	IP 65
CRI (Ra>)	70
Warranty (Year)	5
Service Lifetime	> 80 000 hours
Material	Aluminium
Optics	30W module/30LEDs in 1module
LIDC	Asymmetric (optional 150x60 °)
Operating Temp.	-30/+60 °C
Input Voltage	110-277 V / 50HZ-60HZ
Driver brand	DDK-LED
Certification	CE, GS, RoHS, UL
Photometric test	acc.STN EN 13032
Photometric Lab.	Skúšobňa FEI STU, Ilkovičova 3, BA



DDK-LED SLP | PREMIUM - represents sophisticated highpower LED luminaires designed especially for outdoor applications like streets, roads, paths, parking spaces, squares and other public spaces. By using DDK-LED modular systems the power range varies 60 and 90 W at CCT up to 5500K with expected lifetime more than 80 000 hours. An asymmetric curve is characteristic for DDK-LED SLE. High value of CRI > 70 Ra brings optical performance which is essential for correct performance of public spaces, lowers criminality and secures safe life for people. The DDK-LED driver and 30W 3rd generation LED module are used. The IP65 protection rating fulfills requirements to which street luminaires are subjected in particular.

Features:

- Energy class A+
- DDK-LED driver
- Poletop/ wall mounting
- Top quality materials used
- ies/td files are available on request
- Supplied complete with accessories
- Highly-resistant IP 68 connector used
- 30W 3rd generation DDK-LED module

Applications:

Streets, roads, paths, parking spaces, squares and other public areas



Type	Power +/-2%	Lumen +/- 9.3%	Color rendering index	Color temperature +/- 100K
	(W)	(lm)	CRI (Ra>)	CCT (K)
DDK-SLP 60	60	> 7200	70	5000-5500K
DDK-SLP 90	90	> 10800	70	5000-5500K



www.ddk-led.eu

ddk-LED
TECHNOLOGY SERVICES

business@ddk-led.eu

