



CITYLIGHT

DDK - LED SLE [ECONOMY] 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	3rd generation LED module
LIDC	Asymmetric (optional 150x60 °)
Operating Temp.	-30/+60 °C
Input Voltage	110-277 V / 50HZ-60HZ
Driver brand	MEANWELL
Certification	CE, GS, RoHS, UL
Photometric test	acc.STN EN 13032
Photometric Lab.	Skúšobňa FEI STU, Ilkovičova 3, BA



DDK-LED SLE | ECONOMY - DDK-LED SLE ECONOMY represents sophisticated highpower LED luminaires designed especially for outdoor applications like streets, roads, paths, parking spaces, squares and other public spaces. The IP65 protection rating fulfills requirements to which street luminaires are subjected in particular. 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 MEANWELL driver and 3rd generation LED module are used.

Features:

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

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-SLE 40	40	> 4800	70	5500K
DDK-SLE 80	80	> 9600	70	5500K
DDK-SLE 110	110	> 13200	70	5500K



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