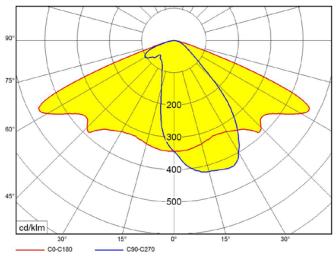
LV LEDOS

LED | 220 V 240 V 50-60 Hz | DIMM | IP 65 | IK 08 | CRI 70 | EEC A+ | EN 62 471 RG 0 | 100 000 L70B50

η_{ef} (lm/W)
114–133



LVLEDOS5000



LVLEDOS

Street LED light fittings

Body:
High quality aluminium body finnished in grey colour (RAL7016), steinless clips

Optic:
OS - secondary optics - lens - with very wide asy mmetrical beam
AS - asymetric optic
Tempered 4 mm glass cover

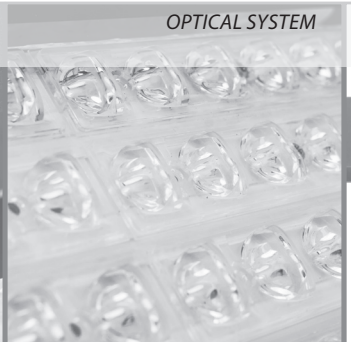
Application:
Multi-purpose exterior fitting for roads, streets, park lots, paths and others applications.
Mounting module is fixed to any post top 60 mm or side entry spigot 60 mm.
Adjusting angle from -30º to +90º.
Optimal for 6-10 m posts.:

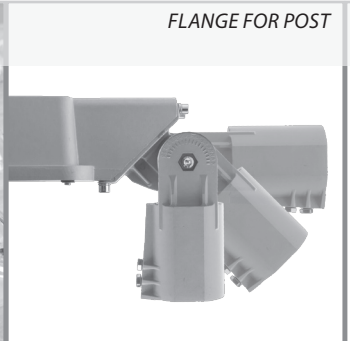
Accessories:
PR42/60 - Flange reduction 42mm/60mm
245039902 – wall holder

2200	2700	3000	4000	5000	6500	MIX	RGB	
○	○	●	○	○	×	×	×	×
ON OFF	1-10V	DALI				INT	EXT	
●	×	○	×	×	×	×	×	●

● default ○ optional × not possible


INOX CLIP


OPTICAL SYSTEM


FLANGE FOR POST

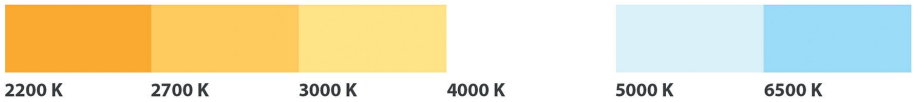

WALL HOLDER

Codes: LVLEDOS5000V23/3DIM

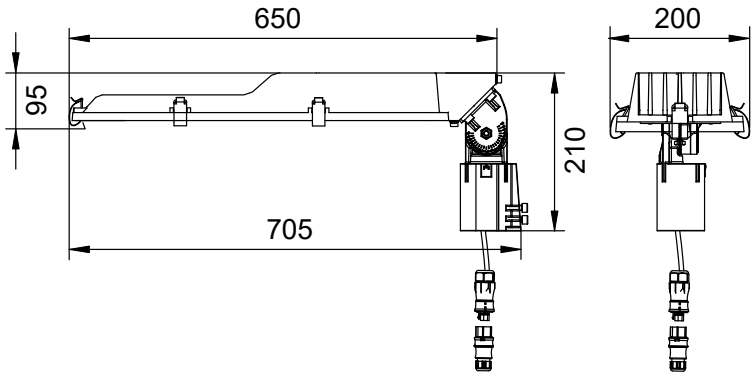
LVLEDOS		5000	V2	3	/3DIM
Luminaire type	Optic: wide beam AS - asymetric optic	Luminaire light output lm	Used LED	Color temperature: 2 = 2700K 3=3000K 4=4000K 5=5000K	Driver type: ND – no dimmable 3DIM – dimmable DALI/STEPDIM/ ASTRODIM

LVLEDOS	3500	5000	7500	9000
Power	30 W	39 W	58 W	88 W
luminaire light output	3 900 lm	5 000 lm	7 700 lm	11 200 lm
efficiency	130 lm/W	128 lm/W	133 lm/W	127 lm/W
conventional lamps equivalent *	70W	70W 100W	100W	150W

* approximate comparison, does not replace ligh calculation







LVLEDOS	W	lm					kg
		V21	V22	V23	V24	V25	
		2200K	2700K	3000K	4000K	5000K	
LVLEDOS 3500 ND	28	2 000	3 070	3 100	3 160	3 200	7
LVLEDOS 3500 3DIM	30	2 700	3 740	3 780	3 860	3 900	7
LVLEDOS 5000 ND	38	3 500	4 800	4 850	4 950	5 000	7
LVLEDOS 5000 3DIM	47	3900	5470	5530	5650	5700	7
LVLEDOS 7500 3DIM	58	5300	7400	7470	7600	7700	7
LVLEDOS 9000 3DIM	88	7750	10750	10860	11080	11200	7

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.