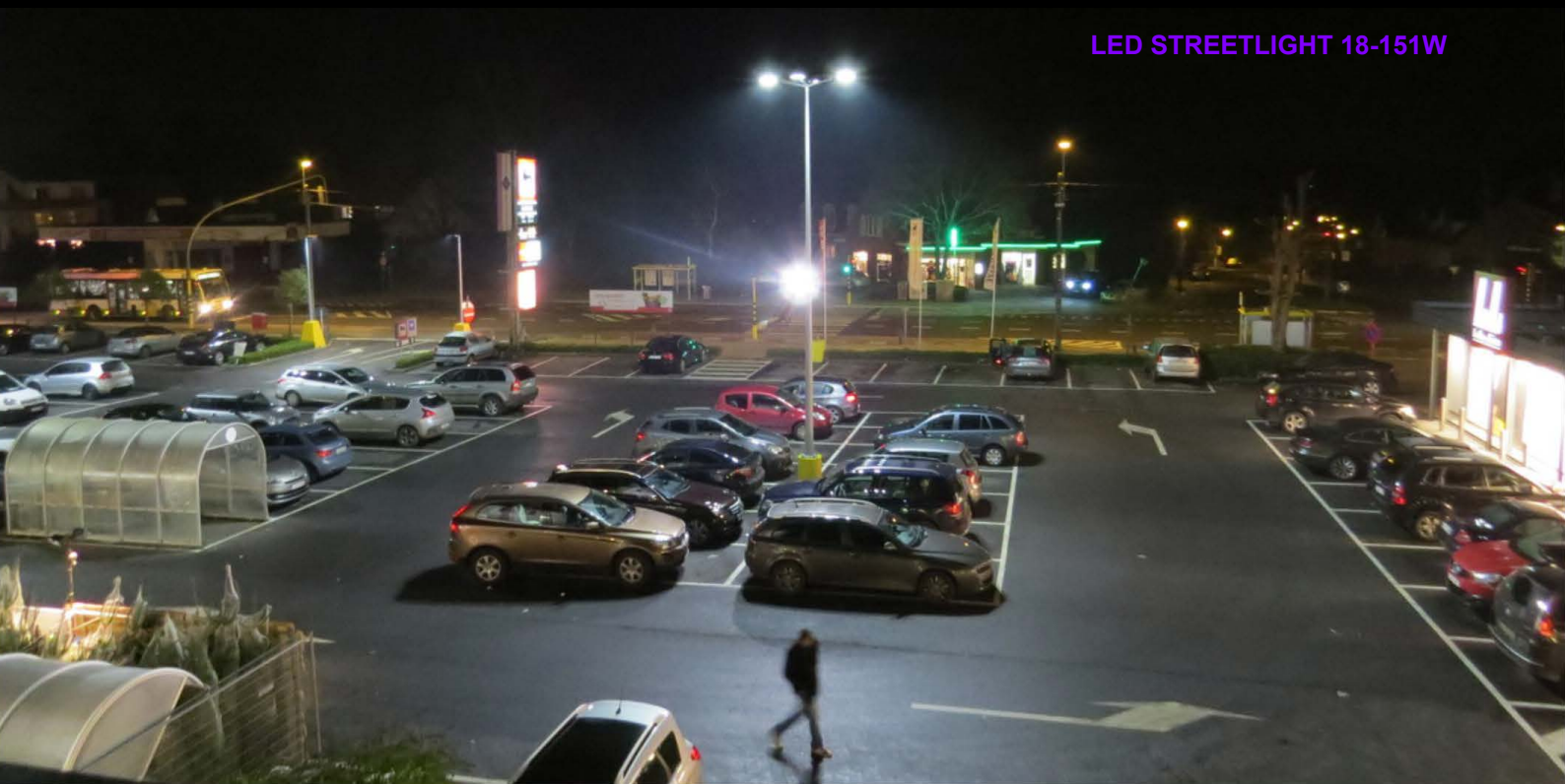




Body:

Polyester powder painted non-corrosive high-pressure die-cast aluminium

Optic:

W – wide beam optic

EW – extra wide beam

S – symetric optic – for parkings and open areas

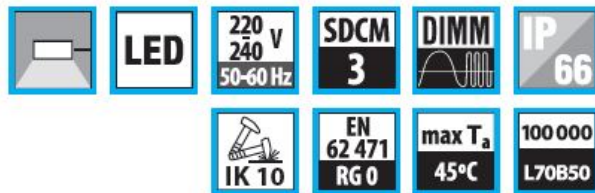
Glass cover (KC)

Application:

Mounting module is fixed to any post top 60 mm or side entry spigot 60 mm.

Adjusting angle +/-15 dg.

Recommended height of installation 4 -16 m.

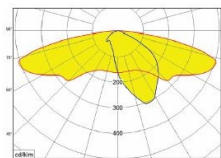


2200	2700	3000	4000	5000	6500	MIX	RGB	
○	○	○	●	×	×	×	×	●
●	×	○	×	○	×	×	×	●

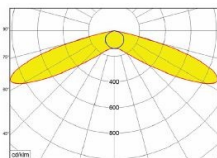
● default

○ optional

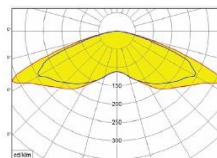
×



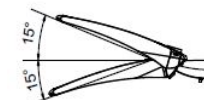
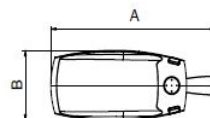
NIMBUS NEO-W



NIMBUS NEO-EW



NIMBUS NEO-S



NODN S	W	OPTIC (lm) *			A	B	C	kg
		W	EW	S				
NIMBUS N S030	18	2 700	2 700	2 600	565	210	100	3,5
NIMBUS N S050	31	4 400	4 400	4 200				
NIMBUS N S070	47	6 800	6 800	6 200				
NIMBUS N S090	63	8 800	8 800	8 000				

NODN M	W	OPTIC (lm) *			A	B	C	kg
		W	EW	S				
NIMBUS N M120	74	11 600	11 600	11 000	655	260	100	5,2
NIMBUS n M150	107	15 200	15 200	14 500				

NODN L	W	OPTIC (lm) *			A	B	C	kg
		W	EW	S				
NIMBUS N L220	151	22 500	22 500	21 500	795	305	100	6,3

W – wide beam optic, for M class roads, EW – extra wide beam – for P and C class roads, S – symmetric optic – for parkings and open areas

* @ 4000K

lm - luminaire light output

CODE: NIMNS030KC2W/ND

NIMN	S	030	KC	2	W			/ND
Luminaire type	Body size: S – short body M – medium body L – large body	Luminaire light output (lm x100)	Cover: KC – glass cover PC – PC cover	Color temperature: 1 = 2200K 2 = 2700K 3 = 3000K 4 = 4000K 5 = 5000K	Optic: W – wide beam EW – extra wide beam S – symmetric AS – asymmetric	Clear optic (default) A – optic AMBER	Sensor: ZHAGA connector ZHAGA connector + sensor	Driver type: ND – fix output REG – controllable BI – bi-power fitting