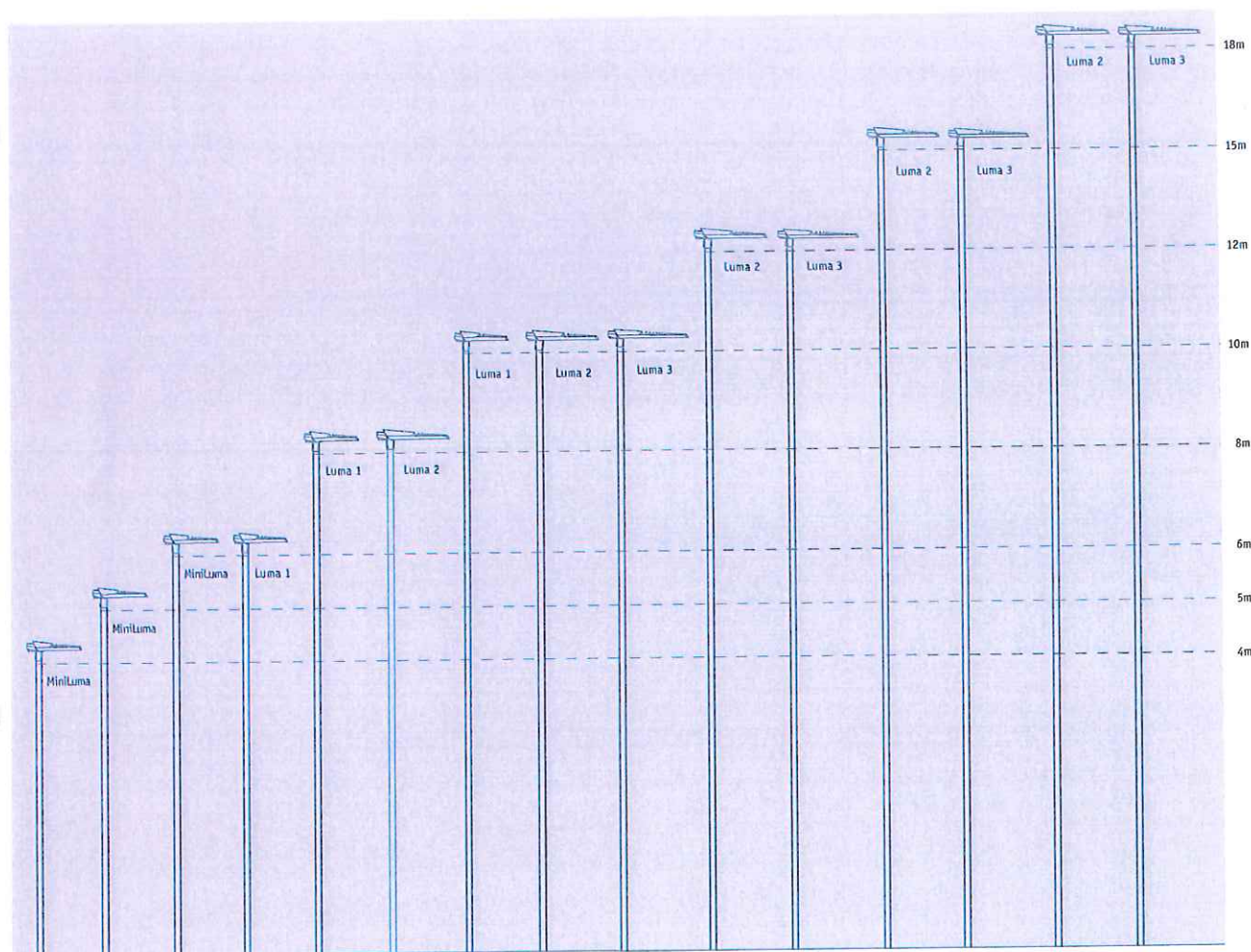


Luma

CHARACTERISTICS

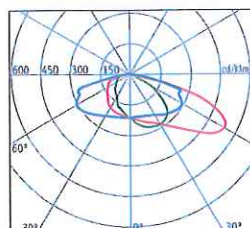
Luma in perspective

The Luma range has been designed to offer perfect solutions for each project, also in terms of the proportion of the luminaire to its mounting height or a specific environment.



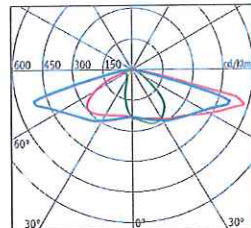
- MiniLuma** suitable for mounting heights of 4-5-6m post top or side entry, for instance on residential streets or cycle paths.
- Luma 1** suitable for mounting heights of 6-8-10m post top or side entry, for instance on main residential streets or urban traffic roads.
- Luma 2** suitable for mounting heights of 8-10-12-15-18m post top or side entry, for instance on main urban traffic roads or motorways.
- Luma 3** suitable for mounting heights of 10-12-15-18m post top or side entry, for instance on motorways.

Luma



Optic
R1
Lamp
120LED
Performance
ULOR: 0%
DLOR: 93%

Luma



Optic
R4
Lamp
120LED
Performance
ULOR: 0%
DLOR: 92%

MODEL	TYPE	SHAPE	COLOUR TEMP.			REFLECTOR							W.a. (m²)	Kg
			NW	CW	WW	R1	R2	R3	R4	R5	R6	R7		
MiniLuma	12LED		•	•	•	•	•	•	•	•	•	•	0.055	9.5
	20LED		•	•	•	•	•	•	•	•	•	•	0.055	9.5
	30LED		•	•	•	•	•	•	•	•	•	•	0.055	9.5
	40LED		•	•	•	•	•	•	•	•	•	•	0.055	9.5
													(no driver) 9.0	
Luma 1	20LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	28LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	40LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	48LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	60LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	68LED		•	•	•	•	•	•	•	•	•	•	0.057	11.0
	80LED		•	•	•	•	•	•	•	•	•	•	0.057	11.5
													(no driver) 10.0	
Luma 2	60LED		•	•	•	•	•	•	•	•	•	•	0.067	14.5
	80LED		•	•	•	•	•	•	•	•	•	•	0.067	15.5
	100LED		•	•	•	•	•	•	•	•	•	•	0.067	15.5
	120LED		•	•	•	•	•	•	•	•	•	•	0.067	15.5
													(no driver) 13.5	
Luma 3	100LED		•	•	•	•	•	•	•	•	•	•	0.079	19.5
	120LED		•	•	•	•	•	•	•	•	•	•	0.079	19.5
	140LED		•	•	•	•	•	•	•	•	•	•	0.079	19.5
	160LED		•	•	•	•	•	•	•	•	•	•	0.079	19.5
	180LED		•	•	•	•	•	•	•	•	•	•	0.079	20.5
	200LED		•	•	•	•	•	•	•	•	•	•	0.079	20.5
													(no driver) 17.5	

For the tolerances on flux and / or system power values applicable, please see the installation guide of the product.

Exact flux and system power to be defined by L-Tune tuning tool.

W.a. (Windage area)
Kg (Weight)

OPTIONS

Including cable

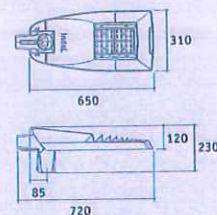
Wired for cell (WFC), mini Photocell or NEMA socket

Other RAL, Futura colours or duo colour versions on request

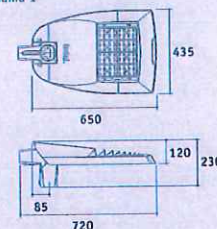
DIM versions:

- 1) Dynadim stand alone scenarios programmed (various dim percentages and time settings)
- 2) 1-10V with dim switch for extra incoming pilot line, for one step dimming
- 3) 1-10V or DALI dim prepared for incoming communication
- 4) Control & Monitoring versions, like Starsense RF OLC

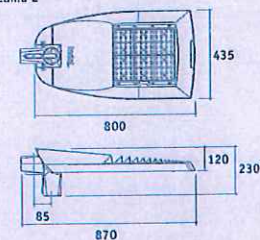
MiniLuma



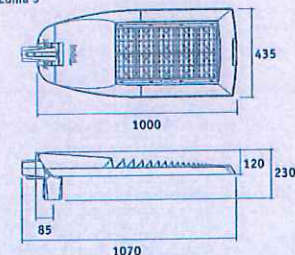
Luma 1



Luma 2



Luma 3



Mounting details

