



Park luminaire in modern form for LED light sources.

TECHNICAL DATA

Mounting: on pillar $\varnothing 48/60/76$ mm, with mounting bracket (included)

Body: high pressure die-cast aluminum

Lateral Surface Wind Exposed: 0,088 m²

Colour: gray, graphite

Diffuser: polycarbonate

ELECTRICAL DATA

Power supply efficiency: >89%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED, DALI

Electrical connection: luminaire equipped with 2x1,5 mm² wire with a length of 6 m (II class), luminaire equipped with 4x1,5 mm² wire with a length of 6 m (II class)

OPTICAL DATA

Light distribution: omnidirectional

Way of lighting: direct

Type of optic: O17 - for pedestrian zones

GENERAL DATA

Lifetime (L80B10): 100 000 h

Available on request: LLOC

Other remarks: the pole is not part of the luminaire

Warranty: 5 years

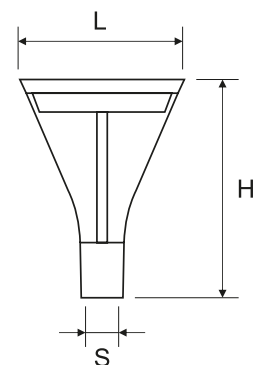
Application: avenues, sidewalks, parks, residential, public spaces, playgrounds, promenade, residential area roads



Code	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
13026X.XL012.011	20	23	2700	2350	102	3000	>80	-40 ... +55
13026X.XL022.011	20	23	3050	2500	109	4000	>80	-40 ... +55
13026X.XL042.011	28	32	3900	3350	105	3000	>80	-40 ... +55
13026X.XL052.011	28	32	4250	3500	109	4000	>80	-40 ... +55
13026X.XL072.011	36	40	5300	4250	106	3000	>80	-40 ... +50
13026X.XL082.011	36	40	5650	4400	110	4000	>80	-40 ... +50

13026	.	L012.011	
			Type of equipment
		5	ED
		3	DALI
			Colour
		2	gray
		5	graphite

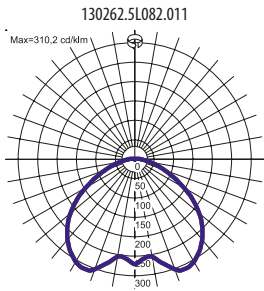
Code	Dimensions [mm] L H	Mounting dimensions [mm] ØS	Pallet quantity	Quantity in package	Net weight [kg]
13026X.XL012.011	360 482	76	18	1	4.4
13026X.XL022.011	360 482	76	18	1	4.4
13026X.XL042.011	360 482	76	18	1	4.4
13026X.XL052.011	360 482	76	18	1	4.4
13026X.XL072.011	360 482	76	18	1	4.4
13026X.XL082.011	360 482	76	18	1	4.4



Luminous flux tolerance +/- 10%.

Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

LIGHT BEAM CURVES



WAY OF LIGHTING

130262.5L082.011



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