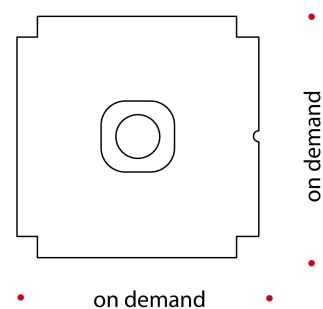
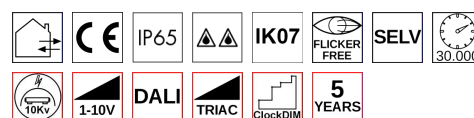


TOSCA

2,6-3,0 KG POWER SUPPLY
220/240V-50/60Hz

Kit for the relamping of street lanterns consisting of: - Shaped support produced with a high-precision robotic system in aluminum alloy suitable for heat dissipation, painted with material resistant to heat and corrosive and polluting atmospheric agents - Thermo heat dissipation system - convection made of anodized aluminum alloy with preventive phosphochromatation process - Use of high light output Chip On Board led module with reduced thermal resistance up to 40% (for a substantial decrease in luminous decay) reduction of chromatic variation compliant with ellipse 3.step MacAdam- Innovative silicone Led optic, extra transparency, very low light absorption, high efficiency in light distribution, excellent optical-isotropic properties, no birefringence, high thermal stability and superior resistance to atmospheric agents. COB module led. Specify originally article code of the product to be relamping for verification of realization

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CODE	LUMEN NOM					DIMENSIONS A-B mm
	LED	W	3000°K	4000°K	HOLE DIMENSIONI	
7T125*_*	COB	25	3770	3900		
7T140*_*	COB	40	5420	5600	ONDEMAND	ONDEMAND
7T150*_*	COB	50	7100	7300	ONDEMAND	ONDEMAND
7T180*_*	COB	80	10800	11000	ONDEMAND	ONDEMAND

* LED COLOR CODE

2200°K- 85
3000°K- 85
4000°K- 85
5000°K- 85

* REFLECTOR CODE

90°- lens beam angle
TYPE I- lens beam angle
TYPE II- lens beam angle
TYPE III- lens beam angle

