

CE

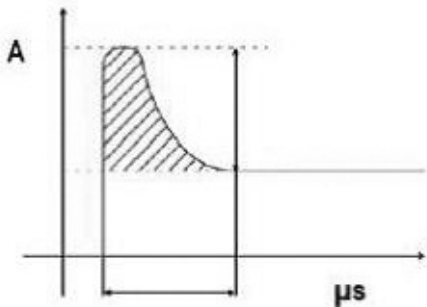
IP66



t_{min} -25°C

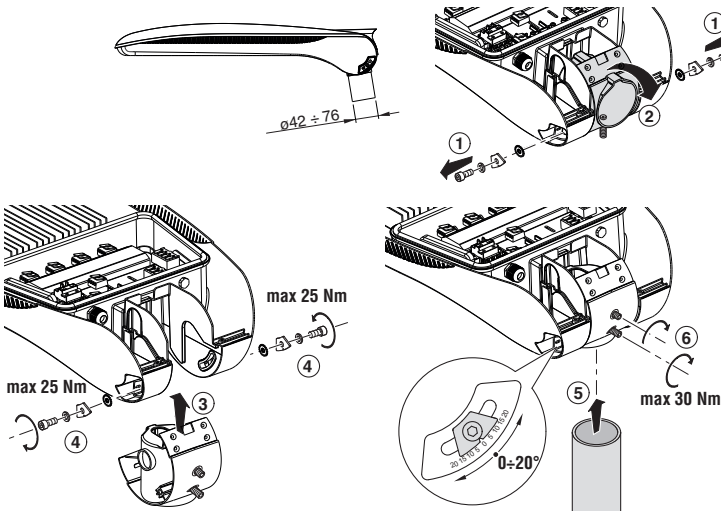
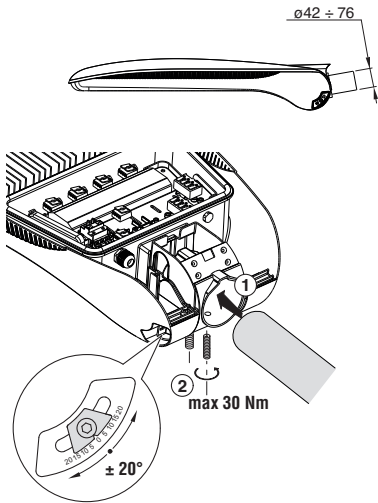
t_a +25°C

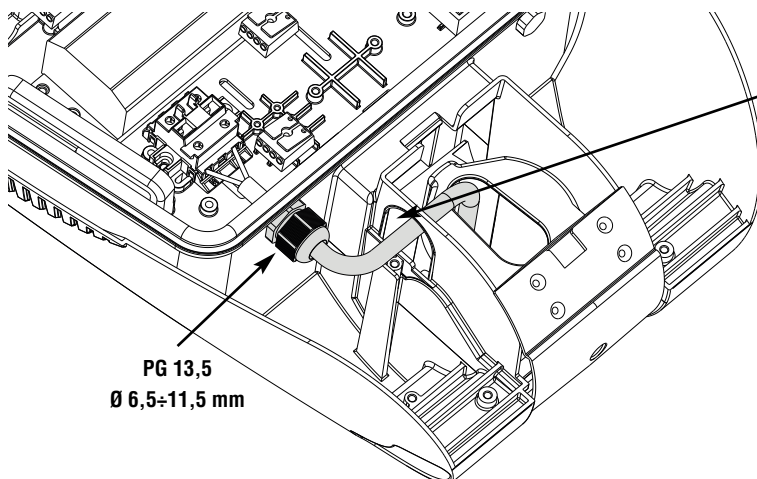
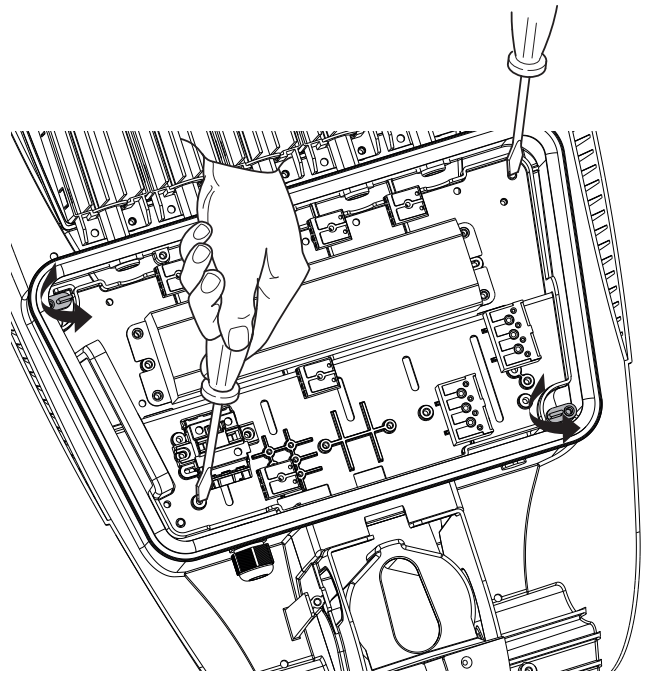
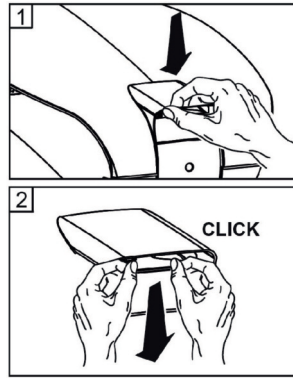
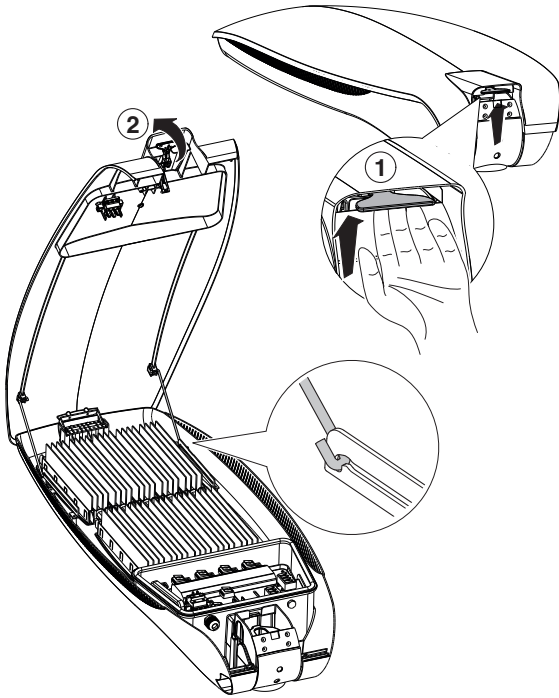
6x16 LEDs	16	Max 15m	0,3m ²	0,089m ²
7x16 LEDs	16,9			
8x16 LEDs	17,3			
9x16 LEDs	18,2			
10x16 LEDs	18,9			



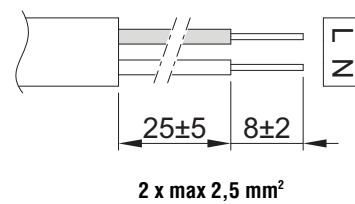
	I _{LED} (mA)	Inrush current peak and width
STREET [O ₃] STAND-ALONE / DIMMABLE 1-10 V		
6x16 LEDs	530	260 A / 140 μs
7x16 LEDs	530	260 A / 140 μs
8x16 LEDs	530	260 A / 140 μs
9x16 LEDs	530	260 A / 140 μs
10x16 LEDs	530	260 A / 140 μs
STREET [O ₃] Bi-power with self-learning		
6x16 LEDs	530	260 A / 140 μs
7x16 LEDs	530	260 A / 140 μs
8x16 LEDs	530	260 A / 140 μs
9x16 LEDs	530	260 A / 140 μs
10x16 LEDs	530	260 A / 140 μs

STREET OPTICS
ST 1
4,6 m

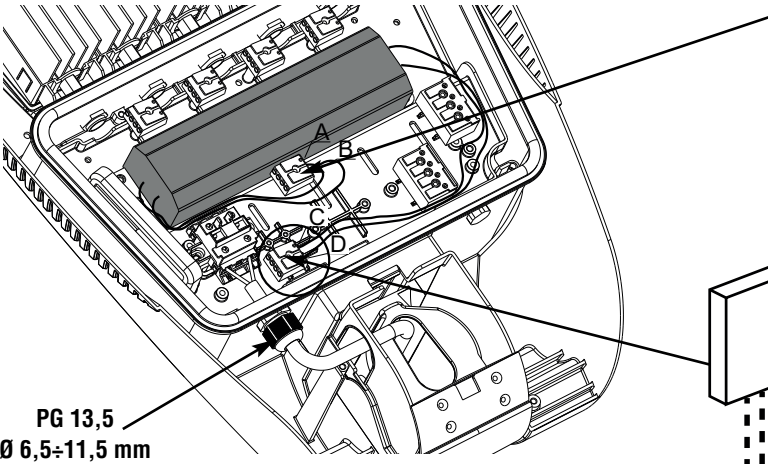




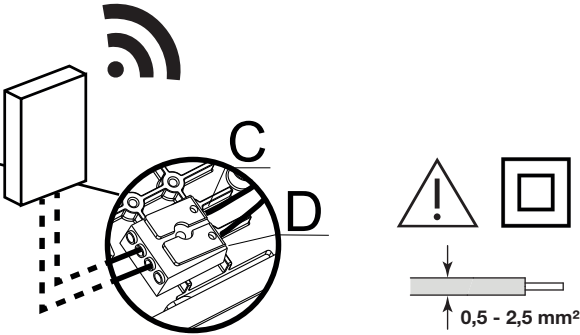
PG 13,5
Ø 6,5÷11,5 mm



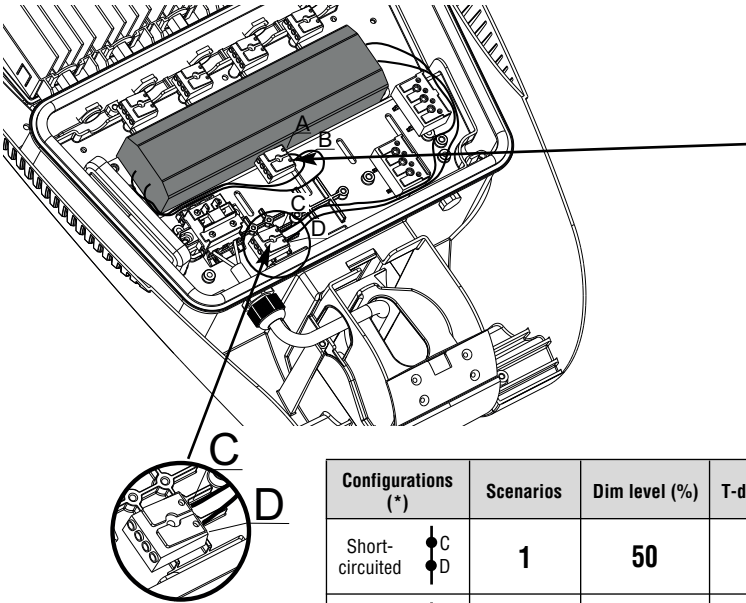
DIMMING 1-10V



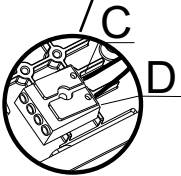
CONFIGURATIONS (*)	CURRENT TO LED	Lm/W	FLUX MAX
OPEN 	I = 530 mA	94 lm/W	24292 lm
RESISTOR 	I = 410 mA	98 lm/W	19518 lm
SHORT CIRCUITED 	I = 350 mA	100 lm/W	17131 lm



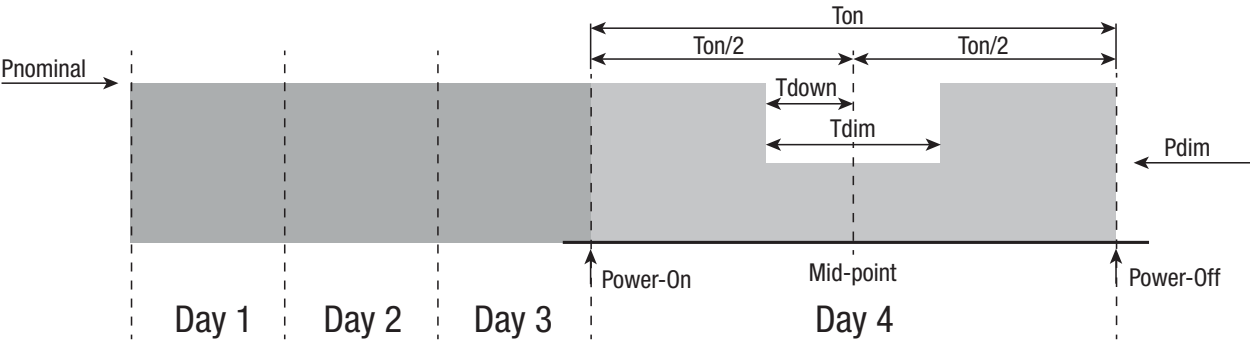
BI-POWER

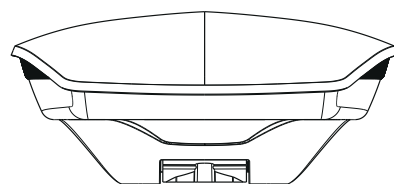
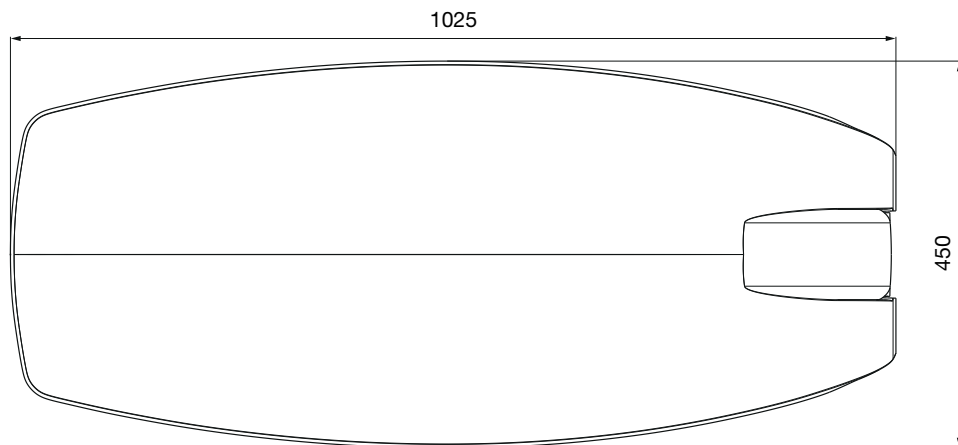
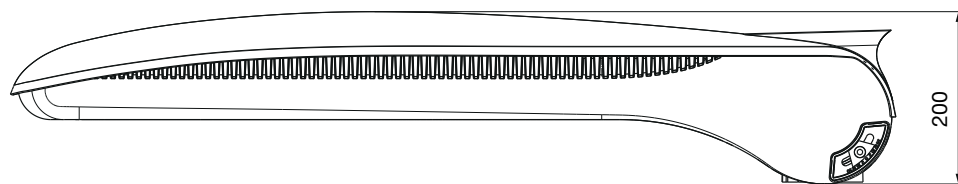


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Configurations (*)	Scenarios	Dim level (%)	T-dim (hrs)	T-down (hrs)	After Midpoint (hrs)
Short-circuited 	1	50	6	2	4
Resistor 	2	66	6	0	6
Open 	3	50	8	2	6





cod. 7.63.9.222.4

Ai sensi delle Decisioni e delle Direttive Europee applicabili, si informa che il responsabile dell'immissione del prodotto sul mercato Comunitario è:

According to the applicable Decisions and European Directives, the responsible for placing the apparatus on the Community market is:

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