



LightMAX

High power IP67 relamping kit



APPLICATIONS



Area



Industrial



Landscape



Street

High power IP67 relamping kit

Main Features

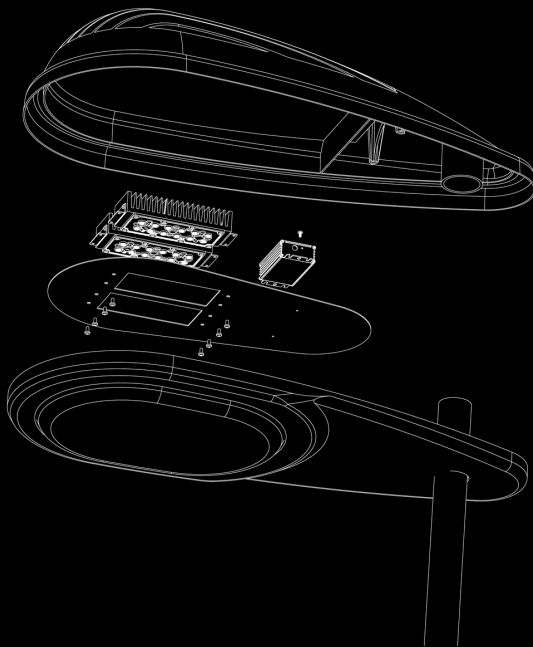
IP67 relamping kit is the top-efficiency LED solution for outdoor lighting.

The ecosystem is based on the made-in-Italy LED modules of the LightMAX series and it is available in all CCT options from 1800K to 6500K and CRI 70, 80 and 90. The kit is completed by selected and certified components from the main brands in the market.

Designed to optimally replace inefficient old sources in existing luminaires, IP67 relamping kit is suitable for any type of structure and allows traditional light fixture to be preserved by adapting them to modern LED technologies.

Il **kit relamping IP67** è la soluzione di illuminazione LED ad alta efficienza per applicazioni outdoor. L'ecosistema è basato sui moduli LED della serie LightMAX, realizzati in Italia, ed è disponibile in tutte le opzioni di CCT da 1800K a 6500K e con CRI 70, 80 e 90. Il kit è completato da componenti selezionati e certificati dei maggiori brand sul mercato.

Progettato per sostituire in maniera ottimale vecchie sorgenti inefficienti in apparecchi già installati, il kit relamping IP67 è in grado di adattarsi a ogni tipo di struttura e permette di conservare i corpi illuminanti tradizionali adattandoli alla moderne tecnologie a LED.



ACCESSORIES



Optics



Thermal Pad



Heatsink



Power Supply

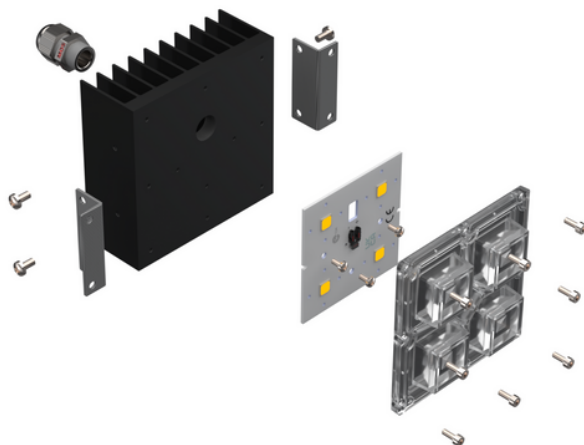


Socket

2x2 power LED module | R0C24



Kit dimensions (LxWxH): 100x100x40mm

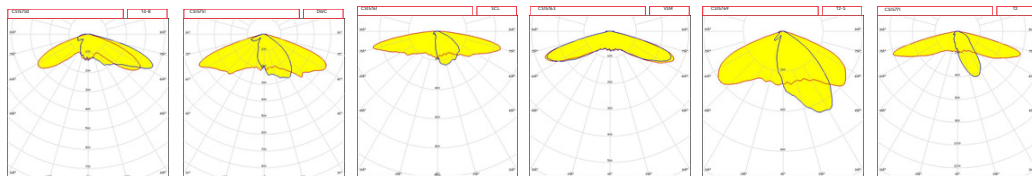


CCT	CRI	Driver Current [mA]	Flux@ Tj= 75°C (Source)	Lm/W@ Tj=75°C (Source)	Lm/W System*	Power [W]
4000K	70	350	1520	205	>174	7,4
		700	2960	192	>163	15,4
		1050	4320	182	>154	23,7
		1400	5600	172	>146	32,4

*including driver and optics | cable on request

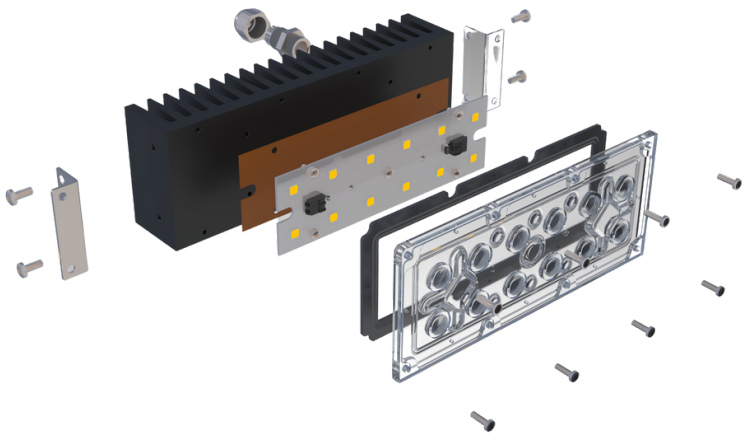
S2P2

PHOTOMETRIC FEATURES



2x6 power LED module | R0344

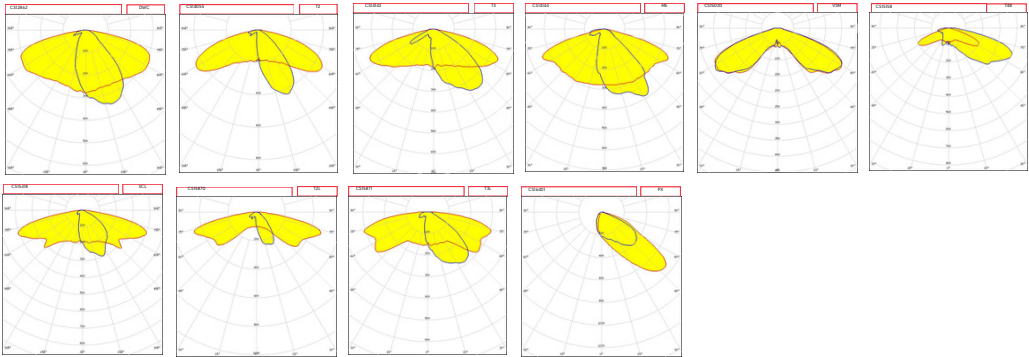
Kit dimensions (LxWxH): 200x70x40mm



CCT	CRI	Driver Current [mA]	Flux@ Tj= 75°C (Source)	Lm/W@ Tj=75°C (Source)	Lm/W System*	Power [W]
4000K	70	350	2130	192	>163	11,1
		700	4385	189	>161	23,2
		1050	6050	168	>142	36
		1400	8250	166	>141	49,5

*including driver and optics | cable on request

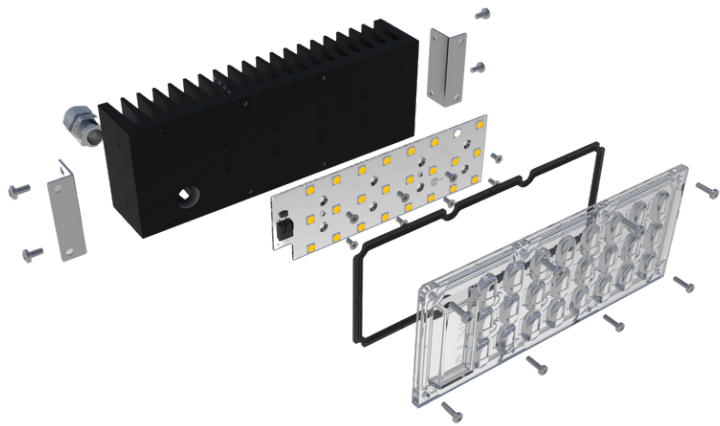
PHOTOMETRIC FEATURES



24 power LED module | R0B44



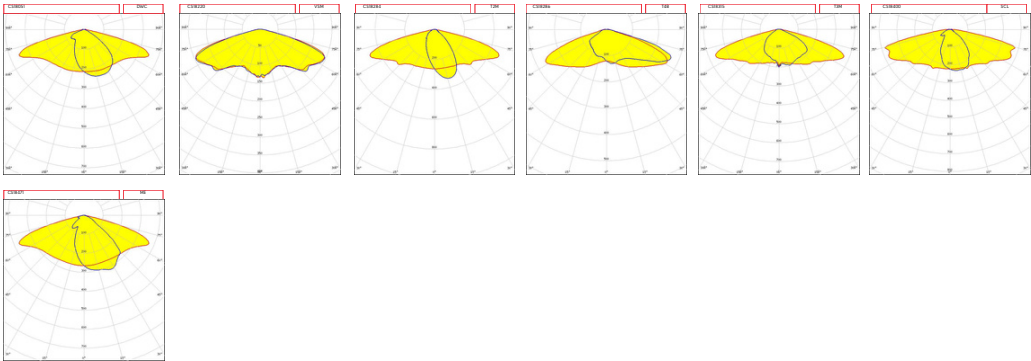
Kit dimensions (LxWxH): 200x70x40mm



CCT	CRI	Driver Current [mA]	Flux@ Tj= 75°C (Source)	Lm/W@ Tj=75°C (Source)	Lm/W System*	Power [W]
4000K	70	350	4250	192	>163	22,1
		700	8800	189	>161	46.5
		1050	12000	168	>142	71,4
		1400	16500	166	>141	99

*including driver and optics | cable on request

PHOTOMETRIC FEATURES



*IP67 relamping kit guarantees an excellent luminous flux and the maximum system reliability: **LED module** from 12W to 50W, **optics** with IP67 waterproof gasket, anodized aluminum **heat sink** and **ENEC certified LED driver**.*

*Il **kit relamping IP67** garantisce un ottimo flusso luminoso e la massima affidabilità del sistema: **modulo LED** da 12W a 50W, **ottiche** con guarnizione waterproof IP67, **dissipatore** in alluminio anodizzato e **alimentatore** certificato ENEC.*

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