

Objective

The well-known Roma Luce Italy professionalism have given birth to Palma, a new item customized from head to toe. The Led technology is sourced as usual from the most reliable partners of the sector, guaranteeing high performances in low consumption for the whole –long- lifespan of the led engine and delivering a bright, homogeneous and comfortable light output. The tall and majestic look is given from the palm-tree looking design, specifically though to bring to life also the more “artificial” looking areas and landscapes. Engineering design meet here luminaire and space design to deliver a product that gives all its multiple added values to any area of application.

Obiettivo

L'oramai nota professionalità di Roma Luce Italy ha dato vita a Palma, un nuovo articolo personalizzato da cima a fondo. La fonte cui ci siamo affidati per la tecnologia Led è come sempre da indirizzarsi ai partner più affidabili del settore, potendo così ancora una volta garantire elevate prestazioni a bassi consumi per tutta la –lunga- vita del motore led ed assicurando un'emissione di luce brillante, omogenea e confortevole. L'aspetto alto e maestoso è conferito dal design con chiara sembianza ad una palma, pensato appositamente per dare vita anche ad e paesaggi aree più “artificiali”. Il design ingegneristico incontra qui il design della luminaria e dell'ambiente, con lo scopo di offrire un prodotto che offre tutti i suoi molteplici valori aggiunti a qualsiasi area di applicazione.

Description

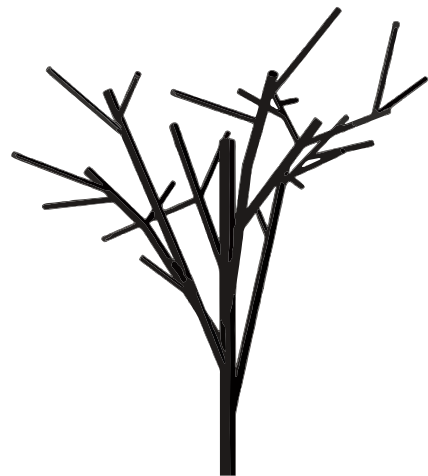
Housing - Die cast aluminium powder coated with choice of RAL colors

Diffuser - Clear tempered glass with PMMA optical lens

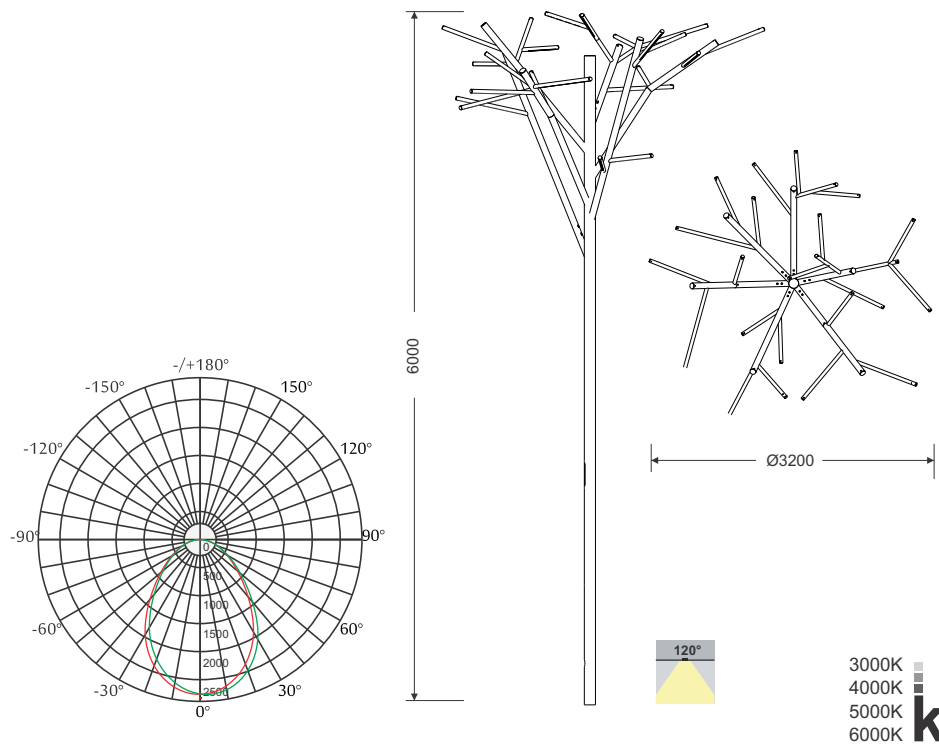
LED - reducing energy consumption with L80/B10/F10 60,000 hrs lifetime.

Standards - manufactured in accordance with IEC 60598, IEC 60598-1, 60598-2-1, IEC 60529 and IEC 62262

CODE	WATTAGE	LUMEN	SIZE mm
13420130	130W	3900lm	Ø3200 X 6000 H
13420150	150W	4500lm	Ø3200 X 6000 H
13420180	180W	5400lm	Ø3200 X 6000 H



Anti Glare	ECO	LED	CRI >90
PHASE DIMMING	DALI	1-10 DIMMING	ENERGY STAR
65°C	Glowing Wire Test - 850°		
-20°C	IP 65	IK 08	UGR <22
	SDCM 3.0/4.0	COMPLIANCE	
	LM-79 TM-21	LM-80	
PASEL	SMD	LM-82	
SELV	SLT-SP		
CE	COMPLIANCE	U	
A++		220-240V 50/60Hz	



LED Drivers - PHILIPS **GTI** **MEAN WELL** **ATCI TRIDONIC** LED Chips - BRIDGELUX. **CREE** **NICHIA SHARP** **SAMSUNG** **PHILIPS** **CITIZEN**

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.