

outdoor

Alma

Post Top Luminaire

La lente de PC Optical PMMA LGP plus de difusión de alto grado produce una distribución simétrica de la luz de haz de 80°.

El LGP está fabricado con PMMA moldeado por inyección de precisión que da como resultado una imagen óptica libre de pixelación para mejorar el control del deslumbramiento y la comodidad visual.

Utiliza recubrimientos en polvo de poliéster a base de TGIC a base de ultra-clima premium para soportar la exposición prolongada al aire libre, proporcionando una excelente resistencia a la corrosión, degradación ultravioleta y abrasión.

Excepcional imprimación epóxica E-Coat con una capa superior en polvo ultraduradera, aplicada electrostáticamente, curada térmicamente para aplicaciones en el mar como requisitos personalizados

La buena apariencia de la película combinada con excelentes cualidades de exposición mecánica y exterior muestran más del doble de retención de brillo

El acabado es compatible con el aerosol salino Max 3000hr

Optical PMMA LGP plus high-degree diffusion outdoor PC lens produces symmetric 80° beam light distribution

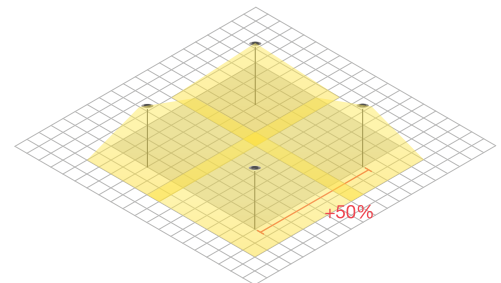
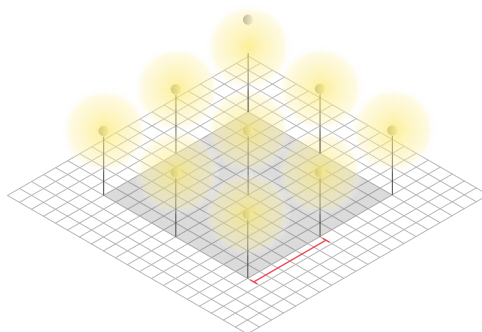
The LGP is manufactured from precision injection molded PMMA resulting in a pixelation free optical image for improved glare control and visual comfort.

Utilizes premium ultra-weather resistant TGIC based polyester powder coatings to withstand extended outdoor exposure, providing excellent resistance to corrosion, ultraviolet degradation and abrasion

Exceptional E-Coat epoxy primer with an ultra-durable powder topcoat, electrostatically applied, thermally cured are provided for seaside application as customized requirements.

Good film appearance combined with excellent mechanical and exterior exposure qualities display greater than twice as much gloss retention

Finish is compliant with Max 3000hr salt spray



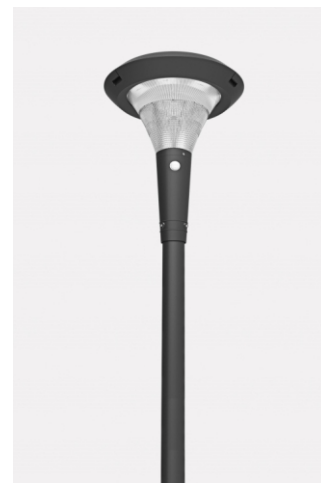
50% larger spacing compared to traditional decorative luminaires with louvers, with the same uniformity.



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XNT

Product Information

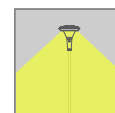
- > Lamp Type
LED
- > Dimming Options
0-10V, Timer 3P, DALI-Eu
- > Nominal Operating Voltage
180V-240V / 50-60Hz
- > Control Type
Switch
- > Median useful life
L70B10 50,000 Hours
- > Materials
Die-Cast Aluminum + PMMA
Diffuser, Stainless Steel Screws
- > Installation Type
Pole / Post Mounted
- > Ingress protection
Code IP66
- > Mech. impact
Ik09
- > Power Factor
0.9+
- > Working Temperature
Ta : -15°C ~ +55°C
- > Protection Class
IEC Safety Class I
- > Finish
Polyester powder coat
with phoso-chromated
pre finish.



IK09

IP66

850°C



W83

Model modelo	Power energía	Color temperature CCT temperatura del color	Luminous Flux lm flujo luminoso	Beam angle deg. Ángulo de haz	Option Opciones
Alma XNT	24 35 58	2700k.3000k.4000k. 5700k.6000k	2880 4200 6920	Diffused 360°	No-Dim 0-10V Timer 3P DALI-EU

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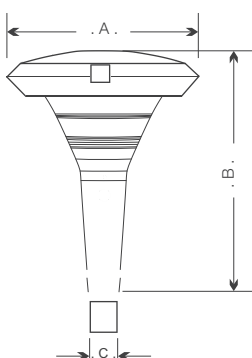
Ordering Guide Sample Ejemplo de la guía de pedido

MO-WATT-ITL-CT-VA-OA-OB

EXAMPLE : ALMAXNT 24 SM 30 BA01 OA02 OB01

MO	Model	Wattage	ITL	Installation Type	CT	C.C.T	BA+	Dimming	OA+	Body Colour	OB+	Dimming
	ALMA XNT	24	SM	Surface Mounted	27	2700K	01	A-Symmetric	01	Graphite	01	No Dim
		35			30	3000K	02	Diffused	02	Light Gray	02	Dali
		58			40	4000K				Dark Bronze	03	Triac
					50	5700K					04	Timer

Product Dimensions *Dimensión del producto*



Model / Watt <i>modelo / power</i>	Diameter A <i>diámetro</i>	Height B <i>altura</i>	Hole C <i>agujero</i>
XNT	400mm	502mm	60mm

Planning Aid

** For Planning Aid , visit <https://www.avadalight.es/planning-aid/>

View Online

AlmaXNT, visit <https://www.avadalight.es/product/almaxnt/>

5 Years Warranty

As a globally leading luminaire manufacturer, AVADA Lighting provides a five-year warranty for its complete product range within all European Countries.

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