

VETERIS

Outdoor Type
Decorative Lighting Poles



VETERIS represent the maximum expression of love and respect for the tradition of great historical city centers.

This HB-LUX decorative classic layout is ideal for lighting public parks, squares or pedestrian areas. The urban lighting version is perfect to complement the public lighting of a park or a pedestrian area, ideal for adding elegance to an entrance or to enhance city parks, squares or pedestrian areas. With a classic-style décor is able to enhance the value of historic city centres giving them a timeless style.

Characteristics

Aluminium body Polycarbonate cover
High Efficiency LED Lighting
High quality silicon gasket
Stainless steel
Bolts Optional body colors
Aluminium PCB
LED with Life Span > 100.000 Hours
CCT tolerance within a 3 step MacAdams ellipse
Corrosion Protection
5 Years Warranty
Marine Coating (Optional)
ENEC Certified Driver

Key Advantages

- Aluminium Body
- Smart energy savings
- Delivery of complete assembly
- Corrosion resistance

Applications



Landscape

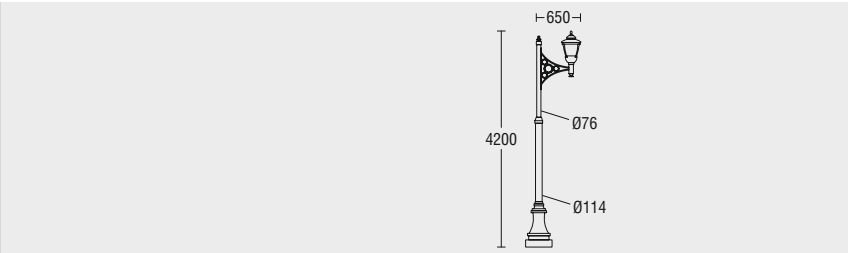


Outdoor



Urban

VETERIS



Standard Product

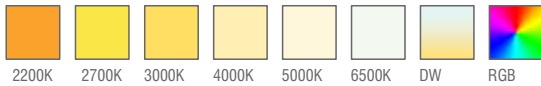
Input	100-305V / AC 50-65Hz
Control	On / Off
Optic	Symmetrical
Light Color	4000K
Body Color	7016 Grey
CRI	>82
Protection	IP66
Impact Resistance	IK09
Protection class IEC	Class I
Power factor (min.)	0,092
Weight	- kg
Ambient Temperature	-30°C / +60°C

Available Options

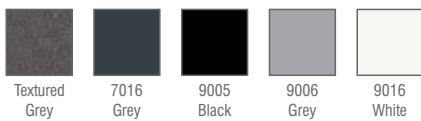
** Possibility of production in different lengths and sections.*

Input	24V / DC
Control	RGB, DALI, DIM, DMX
Optic	8°, 15°, 30°, 50°, 60°, 70°, 90°, 120°, Asymmetrical
Light Color	2200K, 2700K, 3000K, 5000K, 6500K
Body Color	Optional RAL colors
CRI	>90
Protection	IP67
Warranty	7-10 Years

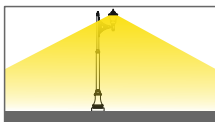
Light Colors



Body Colors Options



Light Effect



Optional Accessories



IP67
Junction
Box

Ordering Details

Product Code	Power	Light Color	Dimensions	Lumen
VETERIS.30.AC.N.4.SYM.7016	30W	4000K	4200	3960

** For different options, please contact our team.*



Product Coding

Product Name	Product Power	Input	Control System	Color Temperature	Light Beam	Body Color
XX XX	AC DC	off/on 1-10V PUSH TRAC DALI	3K 4K 6.5K	XX XX		