

Metronomis LED – a play of light and shadow

Metronomis LED Sharp

Metronomis LED is the first post-top range in the world to offer a palette of environmental lighting effects to give projects a unique contextual or aesthetic touch. An innovative play of reflection, light and shadow creates an environmental pattern on the ground or on the bowl to create additional ambience. Four new iconic designs – with a visual and modular link to Metronomis I – are reduced to the essential elements. During the day, the discreet, transparent design blends into its context, be it contemporary or classical, while its night-time appearance is both functional and decorative. The flexible, modular Metronomis LED comes with a range of columns and a wide variety of optics and effects, enabling architects and lighting designers to create a unified, consistent lighting design that still reflects the differences in urban culture and history.

Benefícios

- Pure design and palette of lighting effects to make your city unique
- Offers exceptional visual comfort while also optimizing safety
- Complete and innovative lighting solution with a shared design identity for both mast and luminaire

Características

- A palette of lighting effects on the ground or on the inside or outside of the bowl makes it possible to create different atmospheres and to give streets and cityscapes a distinctive visual touch
- All the benefits of LEDGINE (high energy saving, serviceable and upgradable, maintains excellent light quality over lifetime, versatile in application)
- Five dedicated aluminum and wooden masts – heights of 3.5 and 4 meters – enhance the pure, simplified style of the luminaires

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Aplicação

- City centers and squares
- Commercial and business centers
- Residential and architectural areas

Versions



Detalhes do produto









Detalhes do produto











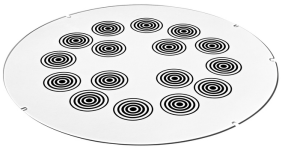


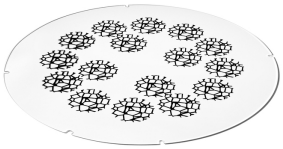


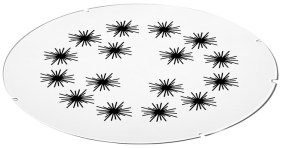


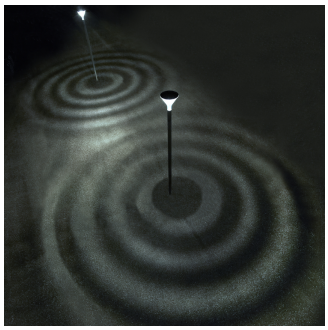
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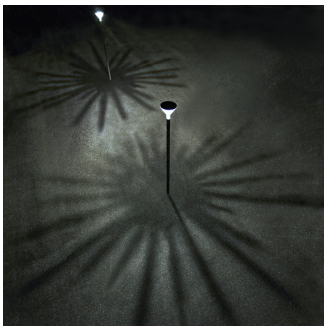
Detalhes do produto

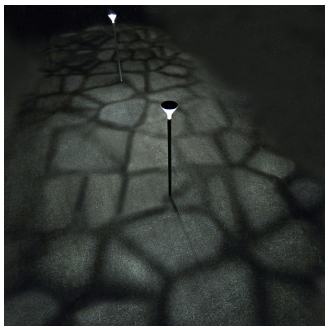












Application Conditions	
Nível de regulação máximo	0% (digital)
Approval and Application	
Código de proteção mecânica contra impactos	IK10
Proteção contra sobretensão (Comum/ diferencial)	Philips standard surge protection level kV
Controls and Dimming	
Regulável	Sim
General Information	
Marca CE	CE
Revestimento	Não
Cor da fonte de luz	740
Tipo de acessório de lente/difusor ótico	PC
Controlador incluído	Sim
Marca ENEC	ENEC
Marca de inflamabilidade	NO
Teste de resistência do cabo	650/5
Código da família das lâmpadas	GRN80
Fonte de luz substituível	Sim
Versão da lâmpada	2S
Número de unidades de equipamento	1
Número de fontes de luz	1
Elemento ótico	Não
Código da família de produtos	BDS660
Initial Performance (IEC Compliant)	
Inicial Corr. Temperatura de cor	4000 K
Inicial Índice de restituição cromática	>70
Light Technical	
Correspondência de cor com desvio padrão	5
Ângulo de inclinação standard na entrada lateral	-
Ângulo de inclinação standard no topo da coluna	-
Proporção de fluxo luminoso ascendente	5
Mechanical and Housing	
Cor	GR
Over Time Performance (IEC Compliant)	
Taxa de falhas do controlador a 5000 h	0.05 %

General Information

Order Code	Full Product Name	Difusão de feixe da luz da luminária	Tipo de ótica
910925437928	BDS660 GRN80-3S/740 PSR I MDS D9 76	17°	Metronomis distribution symmetrical
910925437929	BDS660 GRN80-3S/740 PSR I MDA D9 76	52° x 62°	Metronomis distribution asymmetrical
910925437930	BDS660 GRN80-3S/740 PSR I MDW D9 76	48° x 66°	Metronomis distribution wide

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Fluxo luminoso inicial
910925437928	BDS660 GRN80-3S/740 PSR I MDS D9 76	7047 lm

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Order Code	Full Product Name	Fluxo luminoso inicial
910925437930	BDS660 GRN80-3S/740 PSR I MDW D9 76	7241 lm

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