

**louis
poulsen**

lp nest

lp nest



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The shape is created by the constructive logic of nature as a starting point. The shade of the lamp is growing from the cold steel trunk like a stylistic tree top. A filagree pattern that mimics the beautiful bare trees in winter time, while carefully carrying a disc of life-bringing light.

Erik Bystrup, Architect

inspired by nature

A play of light in the “nest”
Full glare control
Excellent vertical light
A design element in the urban

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Inspired by nature. Organic design combined with light, both functional and decorative. LP Nest brings nature into the urban environment. The simplicity of the design fits carefully into a variety of locations – and brings new life to the surroundings and its people.

ght distribution
environment. Lit or unlit



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The conical shape and the open design give a light appearance to the fixture, as it almost vanishes when unlit. When lit, the shape becomes more expressive and the conical shape becomes less prominent. The lightness of LP Nest makes it adaptable for any type of environment. It carries nature into urban spaces. Lit or unlit.



Easily adaptable
Creating atmosphere –
Bringing



for urban environments
day and night
nature into the urban area

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Cut off

Inspired by the idiom of nature
Easy adaptability for residential areas

lighting idea

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An indirect light reflected through the simplified steel branches, creating a soft play of light and shadows upon the dark surfaces of the night. The design has an openness that welcomes the evolution of light, and the hidden light source is integral to the function of the fixture, regardless of which light source is required now and in the future."

Erik Bystrup, Architect

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LP Nest Post

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post tops



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Design

Bystrup Architects

Concept

A uniform and round symmetric spread of light that is reflected from the ceiling and at its way down breaking through the pattern of the fixture and that way creating a play of light inside the fixture and making it "glow".

Finish

Aluminium coloured with textured surface or graphite with textured surface, powder coated.

Material

Top shade: Spun aluminum. Enclosure: Clear glass. Reflector: Anodized aluminum.

Mounting

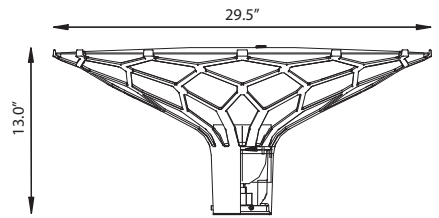
Post top: Mounted on round straight aluminum (RSA) pole.

Weight

Max. 18lbs.

Label

cULus, Wet Location. IBEW



Product code	Light source	Voltage	Finish	Transition to pole
LPNEST-PT	1/70W/CMH/T-6 G12 1/150W/CMH/T-6 G12	120/277V	NAT PAINT ALU GRAPH	T-RSA-4.5"

Selection notes:

a. CMH variants provided with one 120/277V F-can style ballast located in the pole.

Info notes:

I. The comparable EU version has the following classification: Ingress Protection Code: IP66



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Design

Louis Poulsen Lighting A/S

Finish

Brushed aluminium. White, silver, grey, charcoal grey, natural painted aluminum, graphite grey or black.

Mounting

Installation: Refer to technical specification sheet for mounting details.



Product code	Dimension	Finish
RSA-4.5"	10' 12' 14'	BLK BR ALU GRAPH GREY NAT PAINT ALU WHT



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www.louispoulsen.com