PRODUCT SHEET



Brokis Starcloud LED Pendant



LA11022

SOURCE: https://www.davidvillagelighting.co.uk/product/Brokis-Starcloud-LED-Pendant/10001802



PRODUCT DESCRIPTION

Designer: Lucie Koldova

Brokis Starcloud LED Pendant

The Brokis Starcloud LED Pendant transforms any space into a poetic skyscape. Designed by Lucie Koldova in 2024, this sculptural pendant channels the beauty of stargazing, with its softly glowing, astral-inspired form casting gentle light across walls and ceilings. Each shade in the Starcloud series is handblown from opaline glass, available in opaque white, pearl pink, or pearl grey, and shaped into one of three distinct silhouettes: Atria, Lyra, or Vega.

Each pendant is suspended on a slender coaxial cable from a coordinating metal canopy, allowing it to float within the space like a star in orbit. The integrated LED module is housed within a dural frame and light-conducting diffuser, creating a soft, ambient glow at 2700K with excellent colour rendering (CRI 90+). Depending on its position and shape, each pendant reflects and refracts light slightly differently, shifting in tone and presence throughout the day.

Ideal for creating custom lighting clusters in both residential and commercial interiors, the Starcloud Pendant can be used on its own as a quiet sculptural statement or arranged with others to form expansive, cloud-like constellations above stairwells, dining tables, or reception spaces. Choose from six preconfigured sets or build your own unique formation to bring a sense of wonder to the everyday.

PRODUCT SPECIFICATION

Light 2.5W, 2700K, 250 Lumens

Source:

IP Code: 20

Dimming: Dimmable via Dali dimming systems. Please

consult your electrician, additional wiring may be

required on-site.

Dimensions: PC1343

Height: 16.5cm Shade: Ø18cm

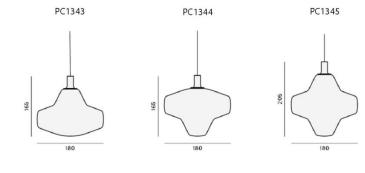
PC1344

Height: 16.5cm Shade: Ø18cm

PC1345:

Height: 20.5cm Shade: Ø18cm

Cable length: 220cm





For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

info@davidvillagelighting.co.uk

www.davidvillagelighting.co.uk