PRODUCT INFORMATION SHEET

BROKIS



Name STARCLOUD APPLIQUE ATRIA

Type wall lamp, ceiling lamp

ID PC1456

Description

Starcloud draws its inspiration from the night sky and the Milky Way. The collection of glass forms is based on an abstract astral shape that evolves fluidly into three distinct objects – Atria, Lyra, and Vega – each a handblown work of art in its own right. These forms create subtly varying optical effects depending on the viewing angle, appearing to shift in shape, expanding and contracting or resolving into symmetry. Their flowing continuity evokes the pulsing energy of stars. The delicate glass elements, suspended on thin coaxial cables of varying lengths, are available in four variants: opaque opaline, pearl pink opaline, pearl grey opaline, and olive opaline. The coloured glass is always paired with translucent opaline, which softly envelops the form and enhances its glow. The collection offers seven predefined sets in various sizes, each with its own ceiling canopy. Individual lights can be combined and arranged in bespoke compositions. The Starcloud collection has been expanded to include table, wall, and ceiling lights, bringing the characteristic forms of Atria, Lyra, and Vega into a broader range of interior applications. A growing palette of glass colours and cables offers further possibilities for new lighting combinations. Starcloud offers a remarkable degree of variability, inviting users to create their own unique interior constellations, from large-scale lighting installations to individual lights for more intimate settings.

Technical description

Glass Colour

opaline - transparent glass	A	CGC38
pearl grey - opaline glass	A	CGC1916
pearl pink - opaline glass	A	CGC2991
pearl brown - opaline glass	A	CGC3050
pearl olive - opaline glass	A	CGC3055
pearl amber - opaline glass	A	CGC3058

Glass surface

glossy surface	A	CGSU66

Ornaments

without ornaments	A	CGO2988
bubbles	B	CGO2990

Body finish

silver anodized	A	CCS1917
black anodized	A	CCS1948
bronze anodized	B	CCS3132
brass gold anodized	B	CCS3130

LED Source

24V, LED, 2.5W, 2700K, 250lm, RA90, DIM	A	LEDS3014

Dimmable version

non-dimmable version	A	CEDV1457
DIM RF system - remote control version	A	CEDV1461
DIM PWM signal	A	CEDV1459
DIM 1-10V	A	CEDV1460
DIM DALI version	A	CEDV1458
DIM AC phase-cut, ELV	A	CEDV1730
DIM CASAMBI CBU-PWM4	A	CEDV2854