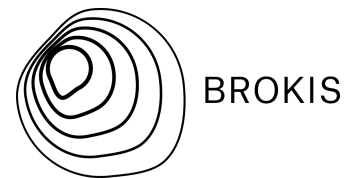


# PRODUCT INFORMATION SHEET



**Name** NIGHT BIRDS PENDANT LED

**Type** pendent lamp

**ID** US1433



## Description

Inspired by the abandon and freedom of bird flight, the innovative Night Birds suspension lights impart poetic enchantment and unparalleled dynamism to any interior. Night Birds differ from the other collections in the unique technology applied in production, which involves melting glass into a mould and then bending it. The process makes it possible to instil delicate nuances in the shape of the wings and achieve a coloration of the glass that is different and wholly unique each time. The restraint and directness of the Night Birds collection are underscored by a minimalist LED light source. The Night Birds collection comprises three lights with different wing attitudes depicting the various phases of bird flight. The lights come in white or dark glass as well as in BROKISGLASS and there is also an outdoor variant. Night Birds are most impressive in large flocks. The indoor and outdoor lights share the same engineering, which allows a greater selection of light sources and simplifies installation and balancing. Night Birds work best in large flocks. The Night Birds family has also been expanded with a new interior light called Night Birds MINI. The Night Birds collection is gradually transitioning to a 24V variant as part of an ongoing technological upgrade of the collection. At the same time, the collection can be ordered in all available BROKISGLASS colour variants.

## Technical description

The technologies applied in the Night Birds collection are based on the principles of recycling, sustainability, and eco-friendly production. The base material used in making the lights is the waste glass generated in the production of other BROKIS collections. The recycled glass material is subjected to several stages of processing combining traditional glassmaking techniques (hand grinding, sandblasting) with modern ones (melt molding, waterjet cutting, mold shaping) and resulting in a unique product that embodies both tradition and modernity. Each piece is an unrepeatable original with its own story. At the center of the Night Birds lights is an adjustable, hand-lathed aluminum body that serves to house the light source.

## Glass Colour

|                                              |   |         |
|----------------------------------------------|---|---------|
| grey - triplex opal BROKISGLASS matte        | C | CGC3010 |
| smoke brown BROKISGLASS matte                | A | CGC3135 |
| light blue - triplex opal BROKISGLASS matte  | C | CGC3151 |
| turquoise - triplex opal BROKISGLASS matte   | C | CGC3152 |
| green apple - triplex opal BROKISGLASS matte | C | CGC3153 |
| opal - opaque - massif                       | A | CGC772  |
| smoke grey - massif                          | A | CGC882  |
| smoke grey BROKISGLASS matte                 | A | CGC1480 |
| triplex opal BROKISGLASS matte               | A | CGC1478 |
| yellow - triplex opal BROKISGLASS matte      | C | CGC3011 |
| orange - triplex opal BROKISGLASS matte      | C | CGC3012 |
| light pink - triplex opal BROKISGLASS matte  | C | CGC2961 |
| red - triplex opal BROKISGLASS matte         | C | CGC3013 |
| cognac - triplex opal BROKISGLASS matte      | B | CGC2962 |
| dark green - triplex opal BROKISGLASS matte  | C | CGC3008 |
| amber - triplex opal BROKISGLASS matte       | B | CGC3009 |

## Body finish

|                     |   |         |
|---------------------|---|---------|
| silver anodized     | A | CCS775  |
| black anodized      | A | CCS1948 |
| brass gold anodized | B | CCS3130 |
| bronze anodized     | B | CCS3132 |

## **Canopy**

|                                                        |   |          |
|--------------------------------------------------------|---|----------|
| metal - black matte powder coating                     | A | CCSC619  |
| metal - white matte powder coating                     | A | CCSC618  |
| Trimless – cable version – white structure, h 11-18 mm | A | CCSC2903 |
| Trimless – cable version – black structure, h 11-18 mm | A | CCSC2904 |
| Trimless – cable version – white structure, h 25-33 mm | A | CCSC3064 |
| Trimless – cable version – black structure, h 25-33 mm | A | CCSC3065 |
| Keepport – cable version – white structure             | A | CCSC3158 |
| Keepport – cable version – black structure             | A | CCSC3159 |

## **Cable colour**

|                            |   |          |
|----------------------------|---|----------|
| textile cable - black      | A | CECL834  |
| textile cable - white      | A | CECL835  |
| textile cable - light grey | A | CECL2920 |

## **LED Source**

|                                       |   |          |
|---------------------------------------|---|----------|
| 24V, LED, 6W, 2700K, 657lm, RA90, DIM | A | LEDS3080 |
| 24V, LED, 6W, 2700K, 657lm, RA90, DIM | A | LEDS3174 |

## **Dimmable version**

|                        |   |          |
|------------------------|---|----------|
| non-dimmable version   | A | CEDV1457 |
| DIM 1-10V              | A | CEDV1460 |
| DIM DALI version       | A | CEDV1458 |
| DIM TRIAC              | A | CEDV2923 |
| DIM AC phase-cut, ELV  | A | CEDV2921 |
| DIM CASAMBI CBU-PWM4-4 | A | CEDV2856 |