PRODUCT INFORMATION SHEET

BROKIS



Name	NIGHT BIRDS MINI PENDANT
Type	pendent lamp
ID	PC1386

Description

The Night Birds family of lights is growing with the arrival of Night Birds MINI, employing a smaller format to deliver the same magic of freedom and elegance as their larger predecessors. The compact size is perfect for seamless integration into interiors with lower ceilings or other spaces requiring a more compact lighting solution. Night Birds MINI are at their most impressive when assembled in large flocks. A striking richness in depth can be achieved in skyscapes consisting of MINI in combination with the original larger Night Birds. The minimalist LED light source and precisely crafted anodized aluminium fixtures remain true to the clean lines and subtle aesthetic of the greater family. The handcrafted glass, which undergoes a meticulous process of melting and bending, resulting in delicate variations in wing shape and distinctive coloration, means that no two lights are identical. Available in white, dark (nearly black), and BROKISGLASS variants, Night Birds MINI offer diverse options to suit various interior concepts. At the same time, the collection can be ordered in all available BROKISGLASS colour variants. Whether installed as a solitaire from a single ceiling canopy or in large sets, their remarkable versatility makes them perfect for illuminating a variety of spaces, from intimate dining areas to grand conference rooms. With their compact size and easy installation, Night Birds MINI are an ideal solution for modern interiors demanding a perfect blend of elegance and functionality.

Technical description

The technologies applied in the Night Birds MINI 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.

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 with structure	A	CCSC2674
metal - white matte powder coating with structure	A	CCSC2810
Trimless – coaxial cable version – silver anodized, h 12.5 mm	A	CCSC3022
Trimless – coaxial cable version – white structure, h 12.5 mm	A	CCSC2985
Trimless – coaxial cable version – black structure, h 12.5 mm	A	CCSC2986
Keeport – coaxial cable version – white structure	A	CCSC3156
Keeport – coaxial cable version – black structure	A	CCSC3157

Cable colour

coaxial cable - transparent isolation	A	CECL2772
coaxial cable - white isolation	A	CECL3095
coaxial cable - black isolation	A	CECL3056

LED Source

24V, LED, 1.5W, 2700K, 118lm, RA90, DIM	A	LEDS3073

Dimmable version

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