PRODUCT INFORMATION SHEET

BROKIS



Name	NIGHT BIRDS PENDANT EXTERIOR
Type	pendent lamp, outdoor lamp
ID	PC1112
Description	The Night Birds collection by Boris Klimek is also available in a version suitable for exterior use. Night Birds Exterior are identical to the original indoor collection, which was inspired by the freedom and abandon of bird flight. In order to withstand the whims of the weather, the lights have been modified to comply with the IP54 rating for exterior use and weatherproofing. The indoor and outdoor lights share the same engineering, which allows a greater selection of light sources and simplifies installation and balancing. The Night Birds family has been expanded with a interior light called Night Birds MINI. The technologies applied in the Night Birds collection are based on the principles of recycling, sustainability, and environmentally friendly manufacturing. The base material used in the lights is the waste glass generated in the production of other BROKIS collections. This recycled glass material is subjected to several stages of processing using older glassmaking techniques (hand grinding, sandblasting) as well as newer ones (melt moulding, waterjet cutting, mould shaping), giving rise to a skilful blend of tradition and modernity. Each light is an unrepeatable original with its own story. Like the original Night Birds collection, Night Birds Exterior offers three different lights, each with a different wing position, which come in either white or dark (nearly black) variants. At the same time, the collection can be ordered in all available BROKISGLASS colour variants. From now on, Night Birds are as home in the elements or the dark of night as they are in the comfort of the indoors.
Technical description	The technologies applied in the Night Birds collection are based on the principles of recycling, sustainability, and environmentally friendly manufacturing. The base material used in the lights is the waste glass generated in the production of other Brokis collections. This recycled glass material is subjected to several stages of processing using older glassmaking techniques (hand grinding, sandblasting) as well as newer ones (melt moulding, waterjet cutting, mould shaping), giving rise to a skilful blend of tradition and modernity. Each light 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	CCS1917
black anodized	A	CCS1948

Canopy

brushed stainless steel	A	CCSC974
metal - black matte powder coating	A	CCSC619

Cable colour

silicone cable - black	A	CECL2758
silicone cable - white	A	CECL2757

Recommended Bulbs

230V, LED, GU10, 6,5W, 2700K, DIM	A	CEB2761

Dimmable version

TRIAC - STANDARD OPTION	A	CEDV2865
CASAMBI CBU-TED	A	CEDV2855