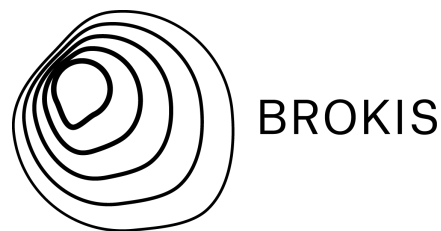

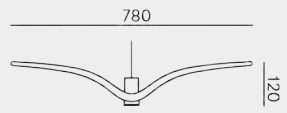


# PRODUCT LIST



## IDENTIFICATION

	<b>PC</b> PC962
	<b>NAME</b> NIGHT BIRDS PENDANT D780 H120
	<b>TYPE</b> PENDENT LAMP
	<b>COLLECTION</b> NIGHT BIRDS
	<b>LINE</b> EXCLUSIVE LINE
<b>DESIGNED BY</b> BORIS KLIMEK	
<b>DIMENSIONS (MM)</b> 780 X 120 X - X -	



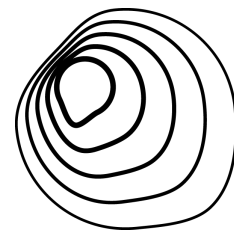
## CHARACTERISTIC

### FEATURES

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 MOLD AND THEN BENDING IT. THE PROCESS MAKES IT POSSIBLE TO INSTILL DELICATE NUANCES IN THE SHAPE OF THE WINGS AND ACHIEVE A COLORATION OF THE GLASS THAT IS DIFFERENT AND WHOLLY UNIQUE EACH TIME. THE COLLECTION'S RESTRAINT AND DIRECTNESS ARE UNDERSCORED BY THE MINIMALIST LED LIGHT SOURCE SET IN A BODY OF LACQUERED AND POLISHED ALUMINUM. NIGHT BIRDS COMPRISES THREE LIGHTS WITH DIFFERENT WING ATTITUDES DEPICTING THE VARIOUS PHASES OF BIRD FLIGHT. THE LIGHTS ARE AVAILABLE IN WHITE AND DARK VARIANTS. NIGHT BIRDS WORK BEST IN LARGE FLOCKS.

### TECHNOLOGY

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.

**BROKIS**

## PRODUCT LIST

### PRODUCT CLASSIFICATION

<b>NIGHT BIRDS</b>	<b>PENDANT</b>		<b>PC962</b>
GLASS COLOUR	BAS	OPAL - OPAQUE GLASS - MASSIF	CGC772 °
GLASS COLOUR	BAS	SMOKE GREY - MASSIF	CGC882 °
SURFACE FINISH	BAS	ALLUMINIUM	CCS775 °
CANOPY SURFACE FINISH	BAS	ALLUMINIUM	CCSC843
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK	CECL519 °
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK US	CECL834
CABLE COLOUR	BAS	TRANSPARENT CABLE	CECL149 °
CABLE COLOUR	EXT	TEXTILE CABLE - BLACK / SURCHARGE PER 1M	CECL704
CABLE COLOUR	EXT	TEXTILE CABLE - BLACK US / SURCH. PER 1M	CECL872
CABLE COLOUR	EXT	TRANSPARENT CORD / SURCHARGE PER 1 M	CECL883
BULBS	BAS	110V. GU10. 5W. 2700K. 336LM. RA90. 100°. DIM	CEB969
BULBS	BAS	230V. GU10. 5W. 2700K. 336LM. RA90. 100°. DIM	CEB825
GLASS	BAS	SLUMPING GLASS - LOW	CGG804
CERTIFICATION	ALL	CE	CEC160
CERTIFICATION	ALL	ČSN EN 60598-1	CEC567
CERTIFICATION	ALL	ČSN EN 60598-2-1	CEC568

