PRODUCT INFORMATION SHEET



Name	NIGHT BIRDS PENDENT		
Туре	pendent lamp		
ID	PC962		
Description	Inspired by the abandon and freedom of bird flight, the innovative Night Birds s and unparalleled dynamism to any interior. Night Birds differ from the other co production, which involves melting glass into a mold and then bending it. The nuances in the shape of the wings and achieve a coloration of the glass that is collection's restraint and directness are underscored by the minimalist LED lig polished aluminum. Night birds comprises three lights with different wing attitu The lights are available in white and dark variants. Night Birds work best in large	llections in the unique technology applied in process makes it possible to instill delicate s different and wholly unique each time. The ght source set in a body of lacquered and udes depicting the various phases of bird flight.	
Technical description	The technologies applied in the Night Birds collection are based on the princip friendly production. The base material used in making the lights is the waste of Brokis collections. The recycled glass material is subjected to several stages glassmaking techniques (hand grinding, sandblasting) with modern ones (mell resulting in a unique product that embodies both tradition and modernity. Each story. At the center of the Night Birds lights is an adjustable, hand-lathed alur source.	nts is the waste glass generated in the production of other o several stages of processing combining traditional odern ones (melt molding, waterjet cutting, mold shaping) and I modernity. Each piece is an unrepeatable original with its own	

Glass Colour

opal - opaque glass - massif	Α	CGC772		
smoke grey - massif	Α	CGC882		
smoke grey BROKISGLASS matte	Α	CGC1480		
triplex opal BROKISGLASS matte	Α	CGC1478		
Body finish				
aluminium	Α	CCS775		
Canopy finish				
aluminium	А	CCSC843		
<u>Cable colour</u>				
textile cable - black	Α	CECL519		
textile cable - white	Α	CECL521		
textile cable - light grey	А	CECL1918		
transparent cable	Α	CECL149		
Recommended Bulbs				
230V, GU10, 5W, 2700K, 336lm, RA90, 100°, DIM	А	CEB825		