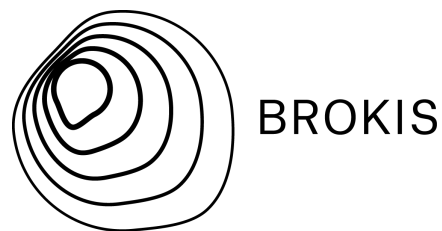


# PRODUCT LIST



## IDENTIFICATION

	<b>PC</b> PC956
	<b>NAME</b> FLUTES 0° D113 H2000
	<b>TYPE</b> PENDENT LAMP
	<b>COLLECTION</b> FLUTES
	<b>LINE</b> EXCLUSIVE LINE
	<b>DESIGNED BY</b> LUCIE KOLDOVÁ

**DIMENSIONS (MM)**  
113 X 2000 X 480 X 80

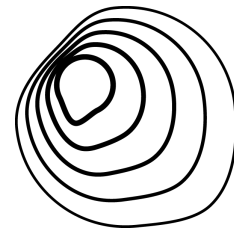
## CHARACTERISTIC

### FEATURES

FLUTES WERE INITIALLY DESIGNED AS A COLLECTION OF SUSPENSION LIGHTS FOR THE INTERIOR SPACES OF A HOTEL. THEIR POTENTIAL AND UTILITY VALUE, HOWEVER, FAR EXCEED THE DEMANDS OF THE ORIGINAL PROJECT. AS THE NAME IMPLIES, THE SIMPLE YET ELEGANT CONICAL SHAPE IS REMINISCENT OF A FLUTE. TAKING THE SAME INSPIRATION, THE STYLIZED OPENINGS SERVE A PRACTICAL PURPOSE BY ALLOWING THE LIGHT TO BE DIRECTED AT VARIOUS ANGLES DEPENDING ON WHICH OPENING THE CABLE IS PASSED THROUGH. THIS PROVIDES NUMEROUS POSSIBILITIES FOR COMBINING THE LIGHTS IN INTRIGUING COMPOSITIONS. FLUTES ARE AVAILABLE IN SEVERAL COLOURS. THE COLLECTION COMPRISES THREE LIGHTS, EACH WITH A DIFFERENT DEGREE OF BEVEL ON THE OPEN END OF THE SHADE.

### TECHNOLOGY

THE CRAFTSMANSHIP APPLIED IN PRODUCTION FOLLOWS IN THE CENTURIES-OLD TRADITION AND EXPERIENCE OF MASTER GLASSMAKERS. THE PRECISION CRAFTING OF HAND-BLOWN GLASS INSTILLS DISTINCTIVE, ENDURING CHARACTER AND OUTSTANDING QUALITY IN ALL BROKIS PRODUCTS. THE GLASS SHADES ARE FORMED FROM MULTIPLE LAYERS OF MOLTEN GLASS, EACH OF WHICH IS SCRUTINIZED BY THE MASTER GLASSMAKER PRIOR TO BEING BLOWN INTO THE MOLD. UP TO 70% OF THE RESULTING QUALITY IS ACHIEVED IN THIS STAGE OF PRODUCTION. THE METAL REFLECTOR IS MANUFACTURED THROUGH A UNIQUE METAL STAMPING TECHNIQUE THAT HAS BEEN PROVEN OVER THE COURSE OF MILLENNIA AND INVOLVES SPINNING COLD SHEET METAL ON A ROTATING FORM. THE HISTORY OF THIS TECHNOLOGY GOES BACK TO CELTIC TIMES. AS WITH THE GLASSMAKERS, THE MASTER METALWORKERS DRAW UPON THE TRADITION AND EXPERIENCE THAT HAVE BEEN CAREFULLY PASSED DOWN THROUGH THE AGES AND GIVE THE FINAL PRODUCT EXCEPTIONAL ADDED VALUE.



# PRODUCT LIST

## PRODUCT CLASSIFICATION

<b>FLUTES</b>	<b>0°</b>		<b>PC956</b>
GLASS COLOUR	BAS	OPALINE - TRANSPARENT GLASS	CGC38 °
GLASS COLOUR	BAS	ORANGE - TRANSPARENT GLASS	CGC157 °
GLASS COLOUR	BAS	SMOKE GREY - TRANSPARENT GLASS	CGC516 °
GLASS SURFACE	ALL	GLOSSY SURFACE	CGSU66
SURFACE FINISH	BAS	IRON - WHITE MATT POWDER COATING	CCS845 °
SURFACE FINISH	BAS	IRON - BLACK MATT POWDER COATING	CCS846 °
SURFACE FINISH	BAS	IRON - ORANGE MATT POWDER COATING	CCS615 °
CANOPY SURFACE FINISH	BAS	IRON - WHITE MATT POWDER COATING	CCSC618
CANOPY SURFACE FINISH	BAS	IRON - BLACK MATT POWDER COATING	CCSC619
CANOPY SURFACE FINISH	BAS	IRON - ORANGE MATT POWDER COATING	CCSC844
CABLE COLOUR	BAS	TEXTILE CABLE - WHITE	CECL521 °
CABLE COLOUR	BAS	TEXTILE CABLE - WHITE US	CECL835
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK	CECL519 °
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK US	CECL834
CABLE COLOUR	BAS	TEXTILE CABLE - ORANGE	CECL801 °
CABLE COLOUR	BAS	TEXTILE CABLE - GREY	CECL520 °
CABLE COLOUR	EXT	TEXTILE CABLE - WHITE / SURCHARGE PER 1M	CECL713
CABLE COLOUR	EXT	TEXTILE CABLE - WHITE US / SURCH. PER 1M	CECL873
CABLE COLOUR	EXT	TEXTILE CABLE - BLACK / SURCHARGE PER 1M	CECL704
CABLE COLOUR	EXT	TEXTILE CABLE - BLACK US / SURCH. PER 1M	CECL872
CABLE COLOUR	EXT	TEXTILE CABLE - ORANGE / SURCHARGE PER 1M	CECL889
CABLE COLOUR	EXT	TEXTILE CABLE - GREY / SURCHARGE PER 1M	CECL716
BULBS	BAS	110V. E26. 13W. 2700K. 700LM. RA90. 60°. DIM. WHITE	CEB816
BULBS	BAS	110V. E26. 13W. 2700K. 700LM. RA90. 60°. DIM. BLACK	CEB817
BULBS	BAS	230V. E27. 13W. 2700K. 700LM. RA90. 60°. DIM. BLACK	CEB815
BULBS	BAS	230V. E27. 13W. 2700K. 700LM. RA90. 60°. DIM. WHITE	CEB814
CERTIFICATION	ALL	CE	CEC160
CERTIFICATION	ALL	ČSN EN 60598-1	CEC567
CERTIFICATION	ALL	ČSN EN 60598-2-1	CEC568

