

PRODUCT LIST

IDENTIFICATION

	PC PC972		
	NAME LIGHTLINE S D320 H350		PC972
	TYPE TABLE LAMP		
	COLLECTION LIGHTLINE		
	LINE EXCLUSIVE LINE		
	DESIGNED BY LUCIE KOLDOVÁ		
DIMENSIONS (MM) 320 x 350 x - x -			

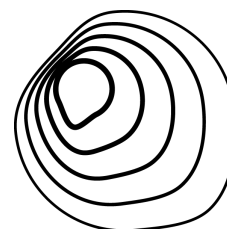
CHARACTERISTIC

FEATURES

IN ITS EVERY COMPONENT, THE LIGHTLINE COLLECTION IS A CELEBRATION OF GLASS AS AN ARTISTIC MEDIUM. THE CONCEPT OF A LINE OF LIGHT IS ROOTED IN THE VARYING CHARACTERISTICS OF THE MATERIAL AND ITS FORMS. THE DESIGN EMPLOYS THE EFFECT OF LIGHT UNIFORMLY DISPERSED OVER A SANDBLASTED SURFACE, WHICH IN PROFILE CREATES THE IMPRESSION OF A LUMINOUS LINE. THE LED LIGHT SOURCE IS EMBEDDED IN THE BASE BENEATH A METAL COVER TOPPED WITH A TRIPLEX-OPAL GLASS DIFFUSER. THE UPPER SURFACE, SANDBLASTED BY HAND, IS TREATED WITH A SPECIAL NANO COATING TO PREVENT THE ACCUMULATION OF DUST AND SMUDGES. THE COLLECTION COMPRISES FOUR TABLE LAMPS THAT CAST A LIGHT OF INTIMATE CHARACTER.

TECHNOLOGY

THE TECHNOLOGICAL METHODS APPLIED IN THE PRODUCTION OF THE LIGHTLINE COLLECTION ARE BASED ON SEVERAL CENTURIES OF TRADITION AND THE EXPERIENCE OF MASTER GLASSMAKERS. THE PRECISE CRAFT OF HANDBLOWN GLASS GIVES BROKIS PRODUCTS A DISTINCTIVE, UNPARALLELED CHARACTER AND SINGULAR QUALITY. THE GLASS SHADES ARE FORMED IN SEVERAL LAYERS OF MOLTEN GLASS, WHEREAS EACH OF THE LAYERS IS PAID EXCEPTIONAL ATTENTION BY THE MASTER GLASSMAKERS PRIOR TO BEING BLOWN INTO THE FORM. THIS PHASE OF PRODUCTION IS RESPONSIBLE FOR UP TO 70% OF THE RESULTING QUALITY OF THE PRODUCT. BROKIS PRODUCES THE LIGHTLINE COLLECTION ENTIRELY FROM GLASS, WHICH BESTOWS UPON IT A MARK OF EXCEPTIONALITY AND EXCLUSIVITY WITHIN THE COMPANY'S PORTFOLIO. THE HAND-ETCHED UPPER SURFACE OF THE LIGHT MAKES EACH PIECE A UNIQUE AND UNREPEATABLE ORIGINAL. MOREOVER, THE LIGHT IS TREATED WITH A SPECIAL NANOTECHNOLOGICAL COATING TO PREVENT THE UNWANTED ACCUMULATION OF DUST AND SMUDGES. THE BASE OF THE LIGHT IS AVAILABLE IN TWO SURFACE FINISHES – GLOSS AND VELVET MATTE.



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PRODUCT CLASSIFICATION

LIGHTLINE	S		PC972
GLASS COLOUR	BAS	AMBER - TRANSPARENT GLASS	CGC515 •
GLASS COLOUR	BAS	RED - TRANSPARENT	CGC45 •
GLASS COLOUR	BAS	VIOLET - TRANSPARENT GLASS	CGC554 •
GLASS COLOUR	BAS	MENTHOL - TRANSPARENT GLASS	CGC2184 •
GLASS COLOUR	BAS	BLUE - TRANSPARENT GLASS	CGC544 •
GLASS COLOUR	BAS	OPALINE - TRANSPARENT GLASS	CGC38 •
GLASS COLOUR	BAS	ORANGE - TRANSPARENT GLASS	CGC157 •
GLASS COLOUR	BAS	SMOKE GREY - TRANSPARENT GLASS	CGC516 •
GLASS COLOUR	BAS	TRANSPARENT GLASS	CGC23 •
GLASS SURFACE	BAS	GLOSSY - SANDBLASTED (TOP PART)	CGSU806
COLOUR OF THE BOTTOM PART	BAS	DARK SMOKE GREY - TRANSPARET GLASS	CGGB813 •
COLOUR OF THE BOTTOM PART	BAS	TRANSPARENT GLASS	CGGB812 •
GLASS SURFACE OF THE BOTTOM PART	BAS	GLOSSY SURFACE	CGSUB890
GLASS SURFACE OF THE BOTTOM PART	BAS	ACID-ETCHED BOTH SIDE SURFACE	CGSUB891
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 - LIGHT GREY	CECL1918 •
CABLE COLOUR	BAS	TEXTILE CABLE - DARK GREY	CECL520 •
BULBS	BAS	110V, GU10, 5W, 2700K, 336LM, RA90, 100°, DIM	CEB969
BULBS	BAS	230V, GU10, 5W, 2700K, 336LM, RA90, 100°, DIM	CEB825
SCREW CAP	ALL	GU10 SOCKET	CEC372
POWER VOLTAGE (VAC)	ALL	230VAC	PV2493
STANDARTS	ALL	EN 60598-1 ED.6:2015	CEC569
STANDARTS	ALL	EN 60598-2-4:1998	CEC570
STANDARTS	ALL	IEC 60598-1:2014	CEC2471
STANDARTS	ALL	IEC 60598-2-4:1997	CEC2473

