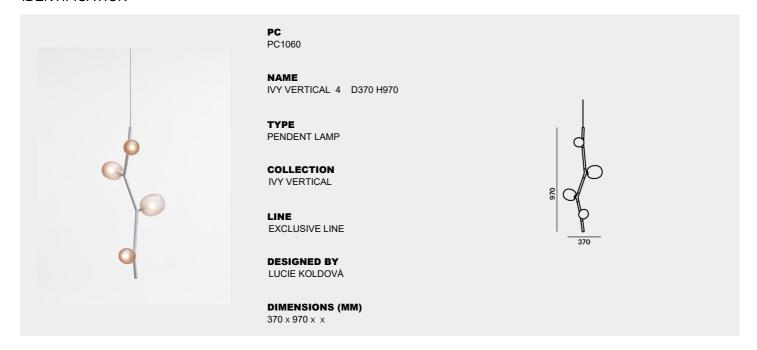
PRODUCT LIST



IDENTIFICATION



CHARACTERISTIC

FEATURES

NATURE AND ITS LIFE-GIVING BEAUTY AND STRENGTH SERVE AS THE MODEL FOR A UNIQUE LIGHTING CONCEPT CALLED IVY. JUST AS THE PLANT GROWS AND CLIMBS UP THE WALLS OF A HOUSE, CREATING MULTIPLE IMAGES, IVY OFFERS A SPECIAL SYSTEM OF MODULAR COMPONENTS, THANKS TO WHICH IT CAN BE USED TO ACHIEVE A HIGHLY INNOVATIVE TAKE ON DECORATIVE LIGHTING IN BOTH VERTICAL AND HORIZONTAL COMPOSITIONS. THE COLLECTION FEATURES THREE SIZES IN OPAL OR SMOKE GLASS. VARIABLE, ELEGANT, AND PRECISE IN WORKMANSHIP DOWN TO THE SMALLEST DETAIL, IVY IS A HIGH-TECH LIGHTING CONCEPT WELL SUITED TO BOTH COMMERCIAL AND RESIDENTIAL APPLICATIONS. IN INTIMATE HOME SETTINGS, FOR EXAMPLE, A SINGLE BRANCH CAN BE USED. THE ELEGANT BRANCHES CAN BE HUNG SEPARATELY OR JOINED TOGETHER TO CREATE A CURTAIN OF LIGHT, AS THEY DO FOR THE DAS HAUS INSTALLATION, WHERE IVY FORMS A NOTIONAL CURTAIN ABOVE A DEEPLY INSET BATHTUB. THE NUMBER OF BRANCHES AND LIGHTS HANGING FROM THEM IS SO VARIABLE THAT IVY BECOMES A MODULAR BUILDING SET FOR ADULTS, A HIGH-TECH PLAYTHING WITH MAXIMUM FUNCTIONALITY. THE MATERIALS USED TO MANUFACTURE IVY MAKE IT IDEAL BOTH FOR BATHROOM INTERIORS AS WELL AS OUTDOOR INSTALLATIONS. IVY IMPARTS AN UNEXPECTED DYNAMIC TO ITS SURROUNDINGS – A TOUCH OF ELEGANCE AND, NAMELY, A CHARMING ILLUMINATION. IVY HAS MANY FORMS AND JUSTLY TAKES ITS PLACE AMONG ARTISTIC, SO-CALLED BESPOKE, LIGHTING INSTALLATIONS.

TECHNOLOGY

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PRODUCT LIST



PRODUCT CLASSIFICATION

IVY VERTICAL	4		PC1060	
GLASS COLOUR	BAS	LIGHT PINK - TRANSPARENT GLASS	CGC46	
GLASS COLOUR	BAS	SMOKE GREY - TRANSPARENT GLASS	CGC516	
GLASS COLOUR	BAS	TRIPLEX OPAL	CGC39	
GLASS SURFACE	ALL	ACID-ETCHED BOTH SIDE SURFACE (BEFORE CGSU67)	CGSU881	_
SURFACE FINISH	BAS	ANTHRACITE GREY	CCS2675	_
SURFACE FINISH	BAS	WHITE	CCS575	
CABLE COLOUR	BAS	TEXTILE CABLE - WHITE	CECL521	
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK	CECL519	
BULBS	ALL	12V, G4, 1W, 2700K, 100LM, DIM	CEB1818	
SCREW CAP	ALL	G4 - CAP	CESC2678	_
POWER VOLTAGE (VAC)	ALL	230VAC	PV2493	_
STANDARTS	ALL	CE	CEC160	_
STANDARTS	ALL	EN 60598-1 ED.6:2015	CEC569	
STANDARTS	ALL	EN 60598-2-1:1997	CEC568	
STANDARTS	ALL	IEC 60598-1:2014	CEC2471	
STANDARTS	ALL	IEC 60598-2-1:1979+ A1:1987	CEC2472	

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