PRODUCT INFORMATION SHEET

BROKIS



Name KNOT SMALL UOVO

Type pendent lamp

ID PC1036

Description

Knot, a collection of stately pendent lights, contrasts two dissimilar materials, two dissimilar notions: gentle curves in clear handblown glass against the austerity of coarse rope. The resulting design is striking, forthright, and dignified at the same time. Full-bodied globes of varying shapes and sizes are penetrated by robust rope ending in the core design element of the collection – the knot – which seemingly pulls the bottom of the glass inward for a bemusing plastic effect. The LED light source is mounted beneath an elegant hood made of stamped metal and protected from below by a handblown opal diffusor. Another metal component serves to cap the end of the rope. KNOTs are well-suited to both private and public interior spaces and make a particularly impressive statement above dining tables. The collection comprises four pendant lights and several colour options. Knot Small expands the Knot collection with smaller versions of each light. The small size comes in response to increasing demand for compact lights suited to smaller interiors with lower ceilings. In 2024, the collection was expanded with four new finishes designed to replace copper and brass: brushed champagne lacquer, brushed bronze lacquer, brushed rose gold lacquer, and brushed copper lacquer. The lights are now also available with ropes in synthetic black or white silk.

Technical description

The craftsmanship applied in production follows in the centuries-old tradition and experience of master glassmakers. The precision crafting of handblown glass instils 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 mould. The lights are available in transparent, grey smoke, brown smoke, or opaline glass with either a gloss or matte finish. 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 tradition and experience that have been passed down through the ages and give the final product exceptional added value. The metal components are available in copper, brass, chrome, stainless steel, or textured black matte powder coat. The elegant glass and metal are contrasted by a linen rope, which also houses the power cable. The collection features a dimmer for quick and easy adjustment of the lighting ambience in the interior.

Glass Colour

transparent glass	A	CGC23
smoke grey - transparent glass	A	CGC516
smoke brown - transparent glass	A	CGC538
opaline - transparent glass	A	CGC38

Glass surface

glossy surface	A	CGSU66
matte inner glass finish	A	CGSU880

Body finish

metal - black matte powder coating with structure	A	CCS2673
metal - white matte powder coating with structure	A	CCS2809
brass	A	CCS69
brushed stainless steel	A	CCS68
brushed bronze lacquer	A	CCS3002
brushed champagne lacquer	A	CCS3000
brushed copper lacquer	A	CCS3006
brushed rose gold lacquer	A	CCS2998
PVD black gun	C	CCS3148

Canopy

metal - black matte powder coating with structure	A	CCSC2674
metal - white matte powder coating with structure	A	CCSC2810
brass	A	CCSC897
brushed stainless steel	A	CCSC974
brushed bronze lacquer	A	CCSC3003
brushed champagne lacquer	A	CCSC3001
brushed copper lacquer	A	CCSC3007
brushed rose gold lacquer	A	CCSC2999
PVD black gun	C	CCSC3149
Trimless – rope 12 mm version – white structure, h 11-18 mm	A	CCSC2905
Trimless – rope 12 mm version – black structure, h 11-18 mm	A	CCSC2906
Trimless – rope 12 mm version – white structure, h 25-33 mm	A	CCSC3066
Trimless – rope 12 mm version – black structure, h 25-33 mm	A	CCSC3067

Rope

rope - natural	A	CRP970
rayon rope - white	A	CRP3122
rayon rope - black	A	CRP3123

LED Source

24V, LED, 3.4W, 2700K, 425lm, RA90+, DIM	A	LEDS1909

Dimmable version

non-dimmable version	A	CEDV1457
DIM RF system - remote control version	A	CEDV1461
DIM PWM signal	A	CEDV1459
DIM 1-10V	A	CEDV1460
DIM DALI version	A	CEDV1458
DIM AC phase-cut, ELV	A	CEDV1730
DIM CASAMBI CBU-PWM4	A	CEDV2854