PRODUCT INFORMATION SHEET

BROKIS



Name	PURO SPARKLE 800
Type	pendent lamp
ID	PC1054
Description	The endless variability of the Puro collection designed by Lucie Koldova has given rise to the suspension light called Sparkle. This amazing lighting object shines with noble yet minimalistic geometry and constitutes the centrepiece of any space. The multiple tubes of matt opal or smoke grey glass radiate outward in diffuse light for a magical interior ambience and dynamic. Sparkle levitates in space and dominates its interior landscape. It is a light sculpture and the embodiment of positive energy. The Puro Sparkle comes in 3 sizes and the larges composition creates an amazing lighting object reaching almost a diameter of 2,5 m.
Technical description	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.

Glass Colour

triplex opal	A	CGC39
dark grey - opaline	B	CGC1507

Glass surface

acid-etched both side surface	A	CGSU881

Body finish

metal - black matte powder coating	A	CCS846
metal - white matte powder coating	A	CCS845

Canopy

metal - black matte powder coating	A	CCSC619
metal - white matte powder coating	A	CCSC618

Connection method

BROKIS connector 24V	A	CCM1019

Cable colour

textile cable - black	A	CECL519
textile cable - white	A	CECL521

LED Source

800mm 24V, LED, 18W, 2700K, 1530lm, RA90+, DIM	A	LEDS1929
800mm 24V, LED, 18W, 4000K, 1695lm, RA90+, DIM	A	LEDS1930
800mm 24V, LED, 18W, 5000K, 1810lm, RA90+, DIM	A	LEDS1931

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