PRODUCT INFORMATION SHEET

BROKIS



Name UNDER PRESSURE TABLE MORE

Type table lamp

ID PC1398

Description

The fleeting moment when molten glass becomes a solid yet infinitely delicate object – such is the inspiration for Under Pressure, a bold new collection of lights that captures this transformation and the exciting tension it creates. That singular, magical instance when hot molten glass succumbs to pressure and begins to assume its final form, an embodiment of strength and fragility in one. The dynamic glass shapes appear still alive, evoking an image of organic deformation from external forces, an invisible pressure bending them to its will. This striking visual effect is further accentuated with technical elements, such as a centre-line threaded rod that penetrates the delicate glass globe and brings a touch of geometric regularity and industrial elegance. Under Pressure delivers an impressive contrast, an alluring juxtaposition of the organic malleability of glass and uncompromising precision of metal. The lights are manufactured in assorted sizes and typologies, backed with a broad spectrum of glass colour and surface finish options, for a look that always catches the eye and elevates the aesthetics of any interior. Under Pressure is now also available as a table light.

Technical description

Glass Colour

transparent glass	A	CGC23
smoke grey - transparent glass	A	CGC516
smoke brown - transparent glass	A	CGC538
opaline - transparent glass	A	CGC38
amber - transparent glass	A	CGC515
pearl grey - opaline glass	A	CGC1916
pearl brown - opaline glass	A	CGC3050
pearl amber - opaline glass	A	CGC3058

Glass surface

glossy surface	A	CGSU66

Ornaments

without ornaments	A	CGO2988
crackle	A	CGO3051

Body finish

brushed black lacquer	A	CCS3052
brushed champagne lacquer	A	CCS3000
brushed bronze lacquer	A	CCS3002

Cable colour

textile cable - black	A	CECL519
textile cable - light grey	A	CECL1918

LED Source

24V, LED, 2.5W, 2700K, 250lm, RA90, DIM	A	LEDS3078

Dimmable version

integrated dimmer on the base of the light	A	CEDV1462