# DATASHEET

Name: Type: Designed by: **OVERLAY** Table Light Lucie Koldova



## DESCRIPTION

Modern yet timeless. Extravagant in its style and use of clean geometric forms. Inspired by architecture. The Overlay collection arose from a synthesis of various materials on mood boards during a creative process that involved seeking ideas and associations between art and design, overlaying different textures, and playing with volumes.

# TECH. DESCRIPTION

The Overlay collection is made with three different types of glass: the light tube is crafted from handblown glass; the concrete base is embedded with 3-4 mm glass shards for an attractive aesthetic element; and crushed glass is used in place of sand as the primary binder in the concrete base. The transformation of waste shards into new decorative products constitutes an ecofriendly and efficient upcycling of glass, thanks to which Janstejn Glassworks is able tocan pursue a successful circular economy strategy and thus contribute to the formation of a healthy symbiosis between nature and people.

# CERTIFICATES

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	Product ID: PC1299
CONSTRUCTION SPECIFICATIONS	Overlay Table S
Weight: Construction material: Cord Length: Mounting: Environment:	- Blown glass, concrete - wall lamp Indoor
ELECTRICAL SPECIFICATIONS Input voltage [V]: Frequency [Hz]: Max. power [W]: Coverage IP: Socket: Light source: Energy class:	100 - 240 V 50-60 Hz 6.2 W 20 LED module - A+







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# PRODUCT DETAILS

#### Glass Colour

Transparent glass	A	CGC23
Smoke grey - transparent glass	Α	CGC516
Amber - transparent glass	A	CGC515

## Glass Surface

Glossy surface	А	CGSU66
Acid-etched outside surface	Α	CGSU67

#### Base Finish

High-performance concrete with glass fragments - white	A	CSFB2879
High-perfomance concrete with glass fragments - natural	Α	CSFB2880
High-perfomance concrete with glass fragments - anthracite	Α	CSFB2881

## Cable Colour

Textile cable - white	A	CECL521
Textile cable - light grey	Α	CECL1918
Textile cable - dark grey	A	CECL520

#### Recommended Bulbs

300mm, 230V, LED, 6.2W, 2700K, 460lm, RA90, DIM	A	CEBEU2898	
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