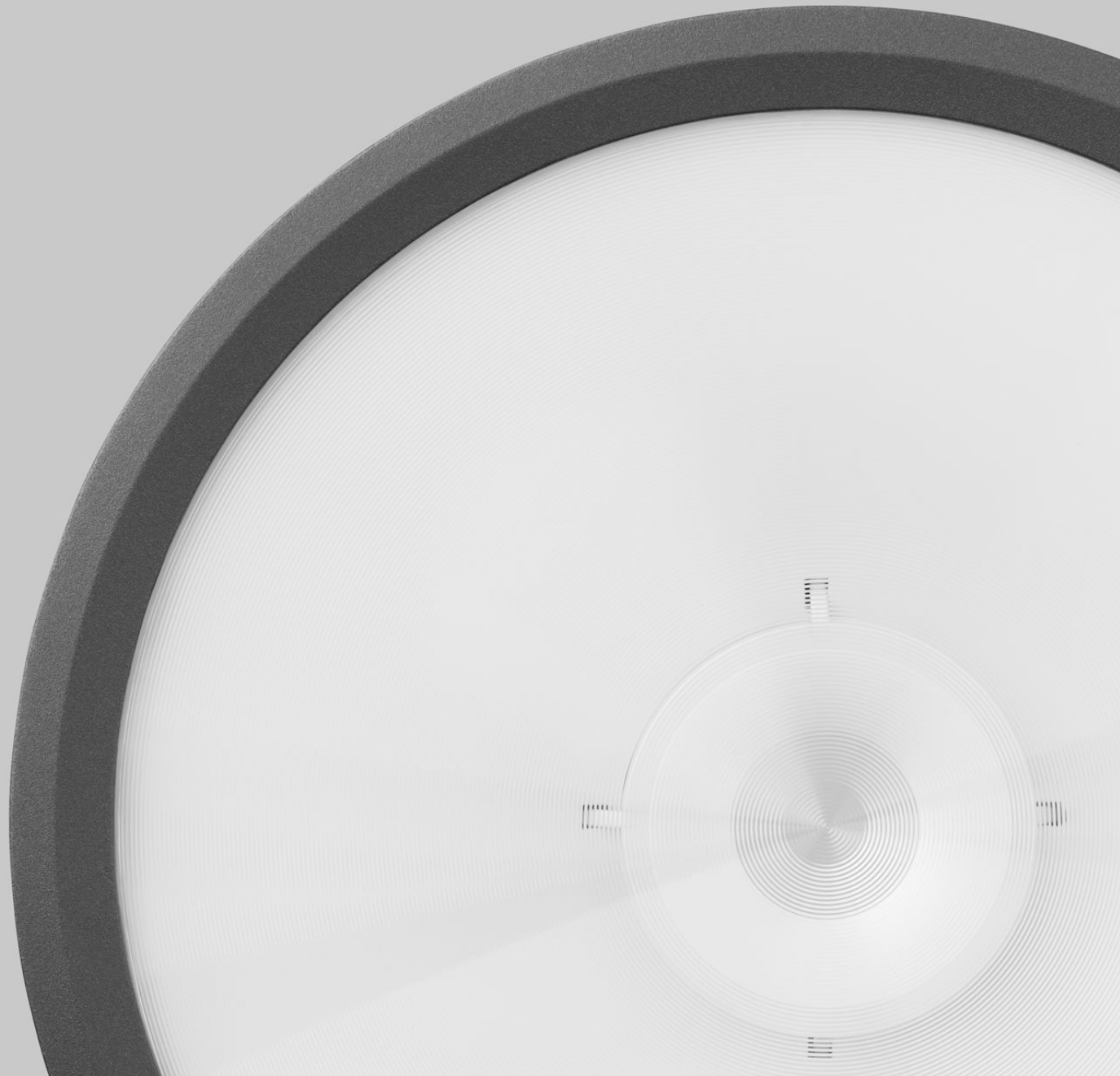


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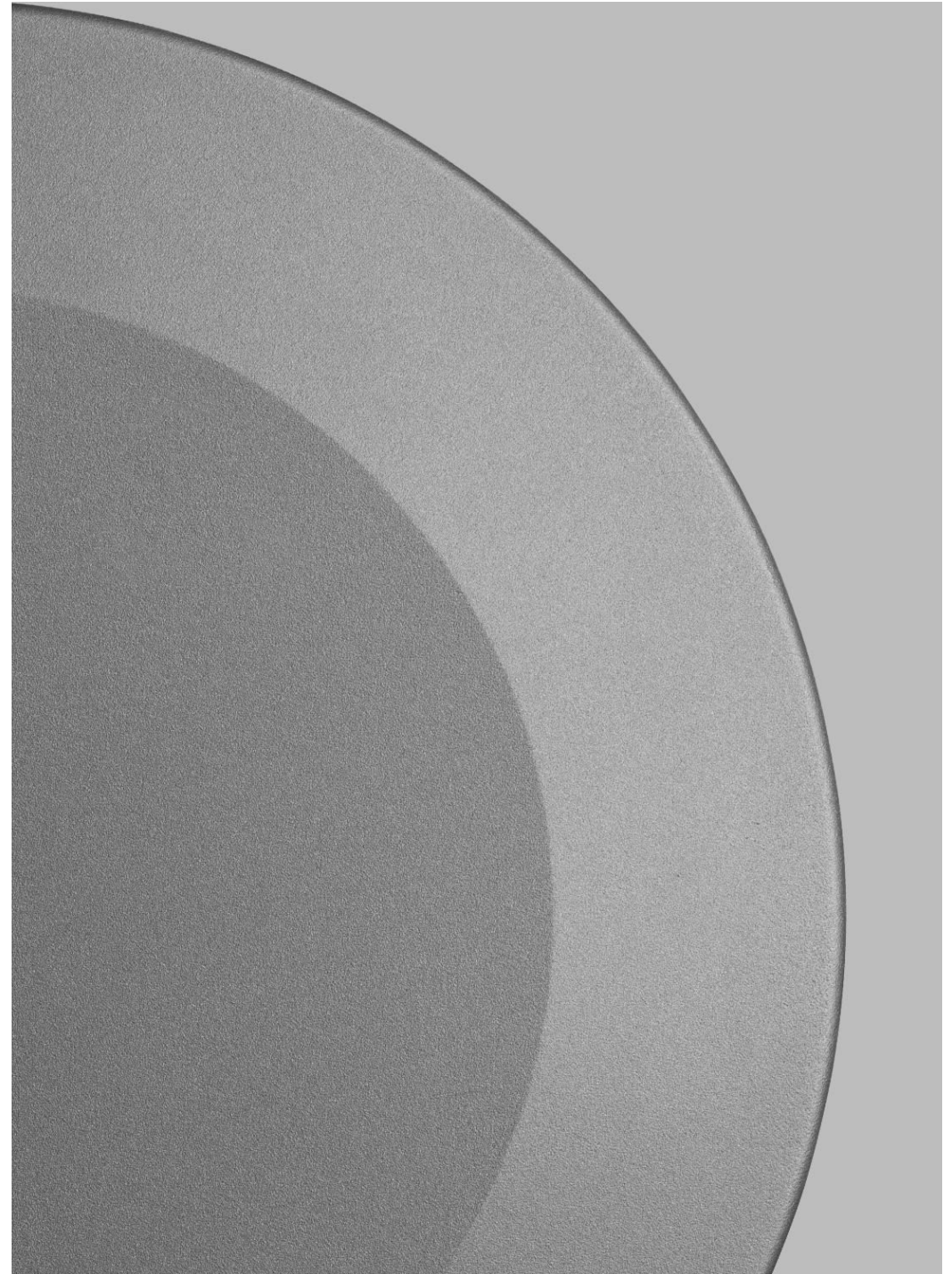


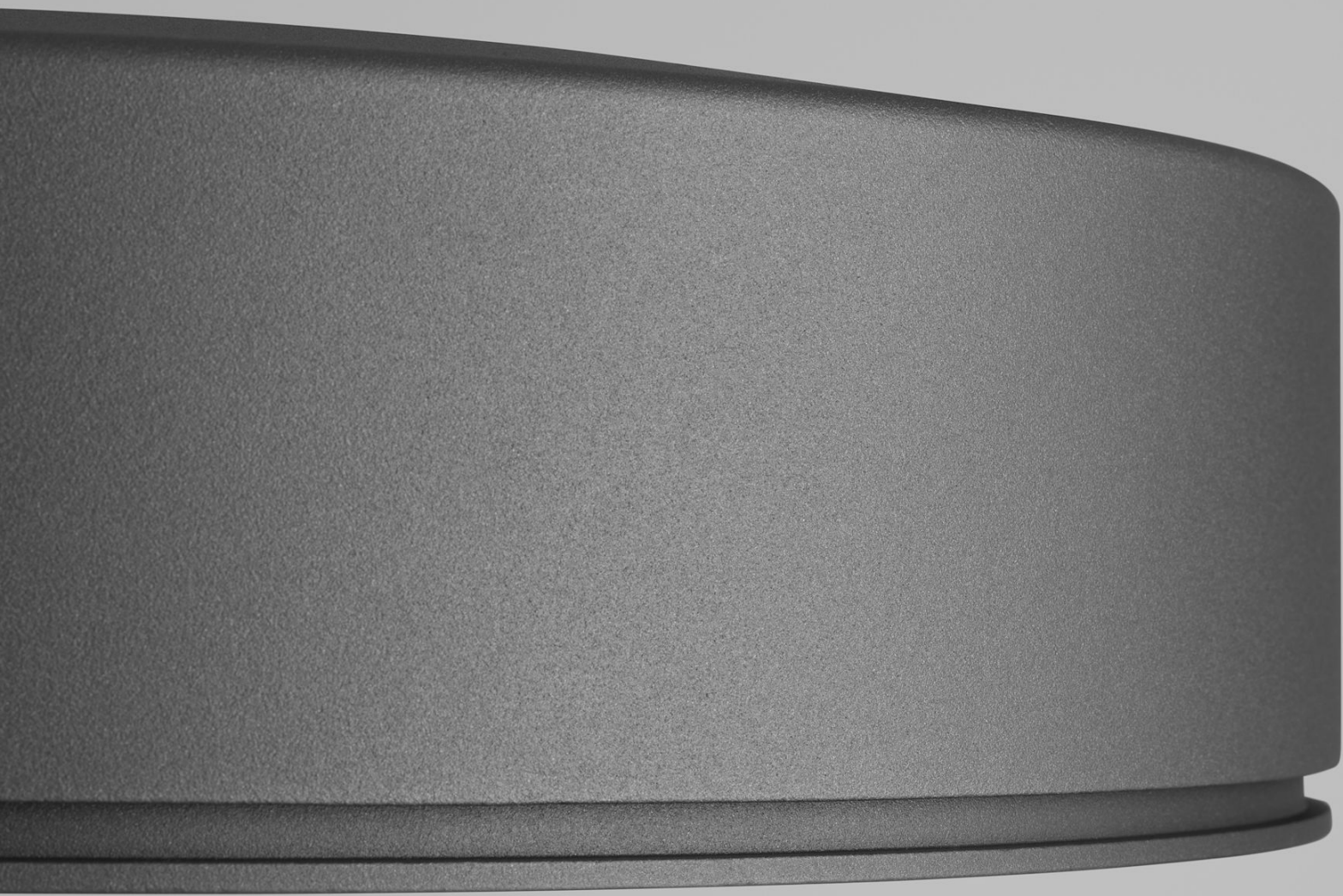
BIANCA

Design by Tommy Govén

A luminaire series that easily find pride

Bianca provides very pleasant, muted illumination thanks to its unique light qualities. A visually appealing LED lamp whose discreet design easily finds pride of place in outdoor spaces such as parks, entries, car parks, footpaths and cycleways. Bianca is an entire family that includes post, ceiling and wall luminaires.







● **Anthracite**
RAL 9023 Texture



● **Aluminum grey**
RAL 9006 fine texture



○ **White**
RAL9010 textured

Technical specifications

Weight	4kg.
Installation	Assemble in ceiling, surface mounted or recessed. Stand-off:s are included if mounting with visible cable. Recessed version is supplied with a recessed box, hole size=Ø370-380 mm. Insert depth=91 mm.
Connection	The luminaire has double cable inlets on the upper surface and through-wiring is possible. Inside the luminaire housing is a terminal block 5x2.5mm².
Material	Luminaire housing in die-cast aluminium.
Diffuser	Diffuser in circular prismatic acrylic glass.
Light scattering	Rotationally symmetrical
Light source	Including LED module, colour temperature 3000K or 4000K. Colour rendering CRI min. 80. Life time: L80 50 000h.
Driver	Equipped with programmable driver for outdoor environments. Enables functions as DALI, nightDIM, CLO and different lumen outputs. Lifetime 100 000h with max 10% failure. Luminaire equipped with Zhagasocket available on request.
Projected wind area	0,03 m².
IK class	09.
Energy classification	This product contains a light source of following efficiency class Light source with CRI and CT 830/840 - Class E
Corrosivity category	Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

ateljé Lyktan

Head Office

Fyrvaktaregatan 7, SE-296 81 Åhus, Sweden

Tel: +46 (0)44 28 98 10

E-mail: info@ateljelyktan.se

www.ateljelyktan.se