

ONDARIA





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Design: Stefan Ambrozus

“Simple geometries and clear edges characterise the timeless appearance of ONDARIA. The latest lighting technology is expressed in the design of the greatly reduced height of the luminaire body.”



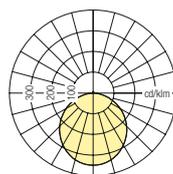
2012 ■







The timeless design of the ONDARIA luminaire perfectly complements a variety of different room concepts. Whether recessed, surface-mounted or as a pendant luminaire – the clear geometry enhances the architecture without detracting from the interior styling. This makes it just as attractive for reception and waiting areas as for break-out zones or general lighting in a retail environment. The round shape of ONDARIA means that it can be positioned at random and in any direction in a room, without compromising the constant quality of light.

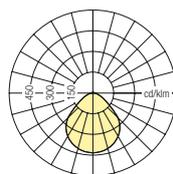


Diffused, soft light distribution

The wide-area luminaire delivers a uniform illumination in the room, mimicking that of the sun. The comfortable light distribution and soft shadows create a cosy ambience, while activating luminance increases performance.

Installation options

Ceiling recessed, ceiling surface-mounted, pendant luminaire, wall surface-mounted



For office applications

Glaring reflections on computer screens are uncomfortable and often interfere with important work processes. This is due to high luminance, which can be effectively avoided with the help of the LRO optic. With a luminance of 3000 cd/m², ONDARIA LRO is the perfect solution for workplaces with screens inclined at a flat angle. Microprisms guide the light to the work surface thus banishing any risk of glare.

Installation options

Ceiling recessed, ceiling surface-mounted, pendant luminaire

ONDARIA acoustic

Round wide-area luminaire with sound absorption



The round ONDARIA wide-area acoustic luminaire is optimised to meet the demands of contemporary offices that have an “open space” character, loft design or industrial look and feel. Covered with a fabric, the pendant and surface-mounted luminaires incorporate both a homogeneous light surface and - as an invisible added value - excellent sound absorption. The elegant ONDARIA fitting thereby complements interior architecture and simultaneously creates a pleasant working atmosphere.



ONDARIA acoustic improves room acoustics in architecturally open spaces with smooth surfaces and by doing so it also improves speech intelligibility.



Double-layered textile lining

With two specially coordinated layers of fabric, the acoustically optimised lining absorbs sound in the room and therefore makes an effective contribution in order to achieve the aspired reverberation time of 0.5 to 0.6 seconds in office environments.

Slim and multi-directional

With three different sizes characterised by a slim look, ONDARIA facilitates a flexible room design. The large, wide-area luminaires give the impression of an illuminated ceiling.

Diffuse or anti-glare light

While opal optics brighten up a room with uniform light and soft shadows increase a sense of wellbeing, LRO optics support comfortable work at a PC – without any irritating glare.

Efficient LED technology

Thanks to a luminaire efficiency of up to 145 lm/W, ONDARIA is one of the most energy and cost effective LED luminaires of its kind.

Creative diversity

Whether surface-mounted or recessed, as a pendant or wall-mounted luminaire – ONDARIA always looks good. Various light and housing colours are also available.

Ready for emergencies

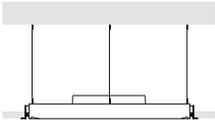
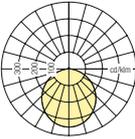
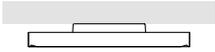
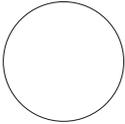
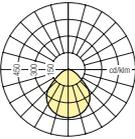
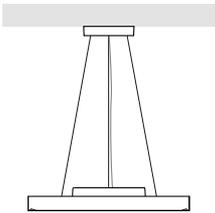
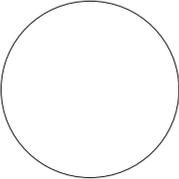
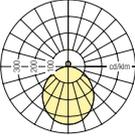
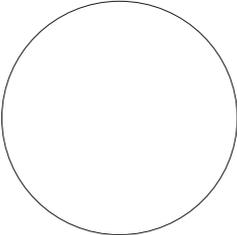
ONDARIA luminaires are suitable for direct current by default and are therefore adequate for a local supply with emergency current. As an alternative, individual batteries can be integrated into some versions.



ONDARIA

LED wide-area luminaire

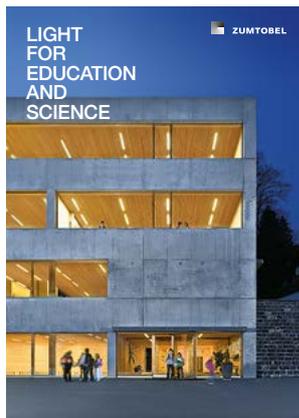
Overview

Installation	LED light colour	Diameter	Optics	Housing colour
 <p>Ceiling recessed</p>	 <p>3000 K warm white</p>	 <p>400 mm</p>	 <p>ONDARIA Opal</p>	 <p>White</p>
 <p>Ceiling surface-mounted</p>	 <p>4000 K neutral white</p>	 <p>590 mm</p>	 <p>ONDARIA LRO</p>	 <p>Silver</p>
 <p>Pendant luminaire</p>	 <p>3000 K – 6000 K tunableWhite</p>	 <p>870 mm</p>	 <p>ONDARIA acoustic</p>	 <p>Bronze</p>
 <p>Wall surface-mounted (except LRO diffuser and D 1150 mm)</p>		 <p>1150 mm</p>		 <p>Black</p>
				 <p>Raw</p>
				 <p>Colour of choice on request</p>

Zumtobel, a company of the Zumtobel Group, is an internationally leading supplier of integral lighting solutions for professional indoor and outdoor building lighting applications.



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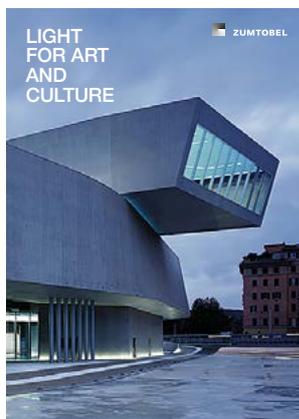
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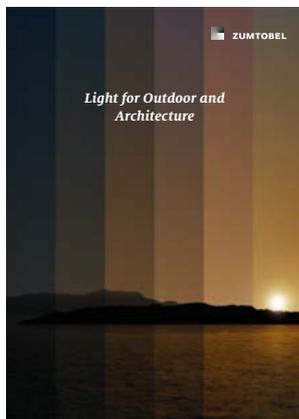
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We provide unique customer benefits by integrating technology, design, emotion and energy efficiency. We combine the best possible ergonomic lighting quality for an individual's well-being with the responsible use of energy resources. The company's own sales organisations in twenty countries, as well as commercial agencies in fifty other countries, form an international network of experts and design partners providing professional lighting consulting, design assistance and comprehensive services.

Lighting and sustainability

In line with our corporate philosophy "We want to use light to create worlds of experience, make work easier and improve communications and safety while remaining fully aware of our responsibility to the environment", Zumtobel offers energy-efficient high-quality products, while at the same time making sure that our production processes based on the considerate use of resources are environmentally compatible.

zumtobel.com/sustainability

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YEAR GUARANTEE

Top quality – with a five-year guarantee.
As a globally leading luminaire manufacturer, Zumtobel provides a five year manufacturer's guarantee on all Zumtobel branded products in accordance with the terms of guarantee at zumtobel.com/guarantee.

EN 04/21 © Zumtobel Lighting GmbH
Technical data was correct at time of going to press.
We reserve the right to make technical changes without notice. Please contact your local sales office for further information.



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