

“ONDARIA combines an austere basic geometry with soft outlines. The luminaire’s concave surface, which is slightly recessed, creates a special effect of three-dimensionality and depth. The fully flexible luminaire provides impressive architectural versatility.”

USA and Canada

Zumtobel Lighting Inc.
3300 Route 9W
Highland, NY 12528
T +1 – 845 – 691 – 6262
F +1 – 800 – 448 – 4131
info.us@zumtobelgroup.com

zumtobel.us

Zumtobel Lighting, Inc. (Americas Division), based in Highland, New York, is a subsidiary of Zumtobel Group AG. As an innovation leader in the North and South American markets, Zumtobel provides next-generation lighting solutions and luminaires. Designed in both the United States and Austria, Zumtobel luminaires are manufactured in Highland, New York. Zumtobel Lighting, Inc. strives to meet the evolving needs of its customers and ships its most popular product in 10 days or less and standard product offerings within 4 – 6 weeks with an industry leading 98% on-time delivery rate.

Zumtobel is a brand of Zumtobel AG with its head office in Dornbirn, Vorarlberg (Austria).



ZUMTOBEL

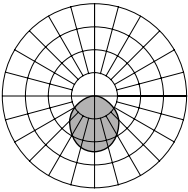


ONDARIA

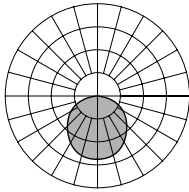
Circular Design and Soft Light



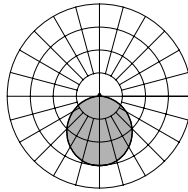
ONDARIA is a perfect combination of balanced design and pleasantly soft light. The circular luminaire blends smoothly into any interior, creating a harmonious atmosphere. It is illuminated uniformly, concealing the outlines of the light source. An unobtrusive indirect lighting component brightens up the ceiling and enhances the luminaire's three-dimensional effect.



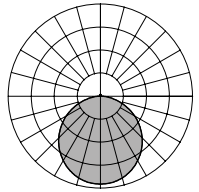
Small Recessed



Medium Recessed



Medium Surface Mount



Large Pendant



Small 17"

Medium 25"

Large 37"

Pendant
Recessed
Surface Mount

Pendant
Recessed
Surface Mount

Pendant
Recessed
Surface Mount

Delivered Lumens
1750 lm

Delivered Lumens
3075 lm – 3620 lm

Delivered Lumens
10384 lm – 11307 lm

Color Temperature
3000 K
3500 K
4000 K

Color Temperature
3000 K
3500 K
4000 K

Color Temperature
3000 K
3500 K
4000 K

Color Rendering Index
CRI 85+

Color Rendering Index
CRI 80+

Color Rendering Index
CRI 80+

Watts
27 W
(up to 65 lm/W)

Watts
41 W
48 W
(up to 75 lm/W)

Watts
133 W
144 W
(up to 79 lm/W)

Colors
White
Custom

Colors
White
Custom

Colors
White
Custom