

RIPPLING

by Jan Van Lierde

Platek[®]



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The light spreads like small waves on a lake.
The delicately sinuous surface is a tribute to craftsmanship.
Platek's expertise in lighting technology is key to fine-tuning both the functional and emotional effects.

The textural quality of the hand-worked Venetian glass, with the barely perceptible irregularities from the mouth-blowing process, makes each Rippling fixture unique.
The collection of lamps creates an elegant interaction of reflections, light, and shadows, resulting in a performance that's always new and different.

Rippling is versatile and offers a variety of options.
It is available as a wall or ceiling light directly fixed to the wall/ceiling, spreading its play of light on these surfaces; as a wall lamp with a joint, projecting its light towards its surroundings; as a pendant lamp; and as a bollard.

JAN VAN LIERDE

Jan Van Lierde is a designer, entrepreneur and architect from Belgium that today is a leading international creative force in lighting.

Graduating from architecture school in Ghent in 1978, Van Lierde then founded his own architecture office and Kreon, that would become a major lighting design consultant for companies in Europe and eventually start to design and produce its own lighting collections from a base in Antwerp.

Through the 1990s Van Lierde would manage large scale projects and design and produce a number of technical lighting fixtures for Kreon as well as for the likes of world renown Italian lighting producer Artemide.

Overall, Jan Van Lierde's artistic vision, attention to project detail and understanding of the social and technological impact of light has given his work an advanced level of meaning that has enhanced and elevated design and architecture into new realms. His work has laid the grounds for a humanistic understanding of lighting design in the 21st century.



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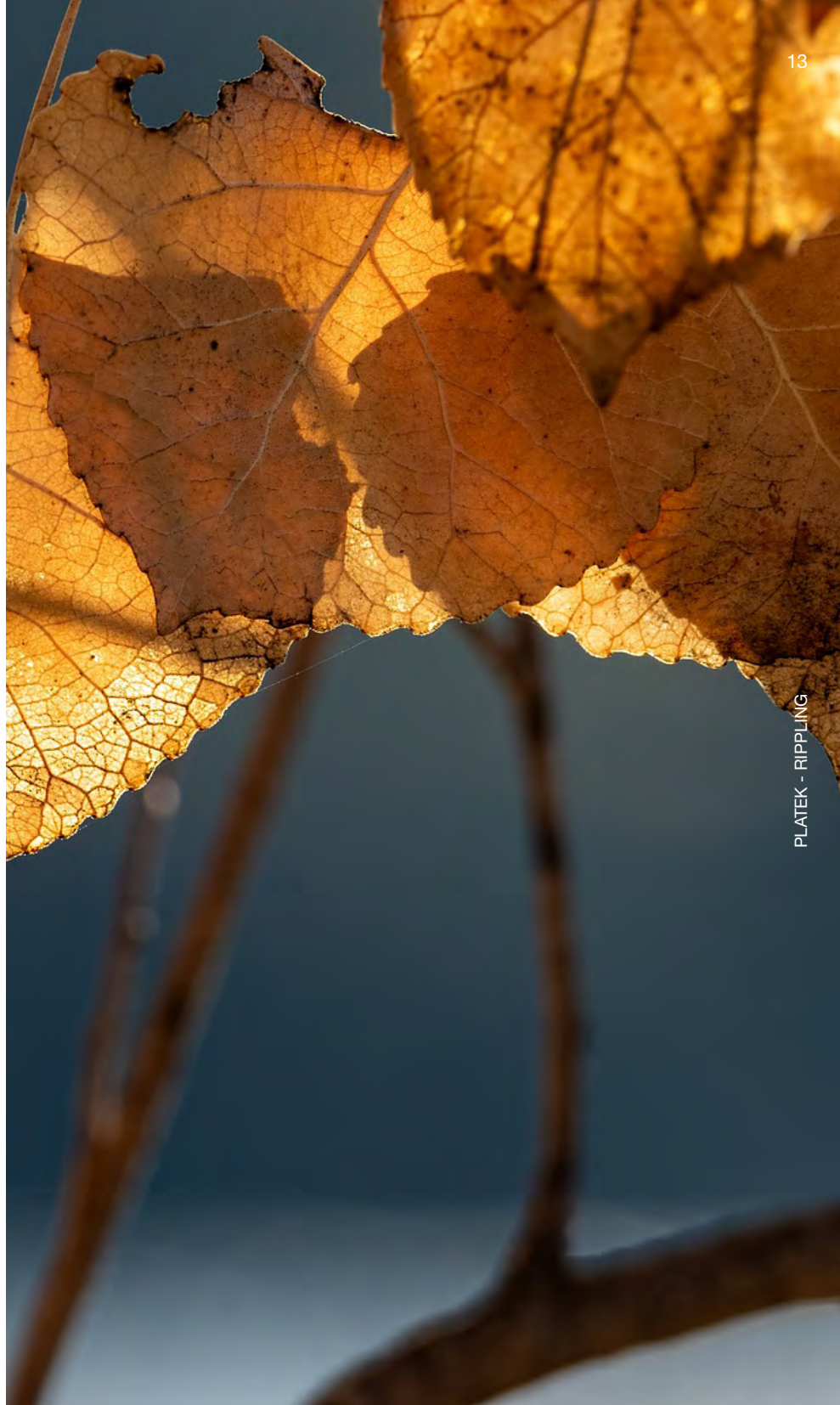
PLATEK - RIPPLING

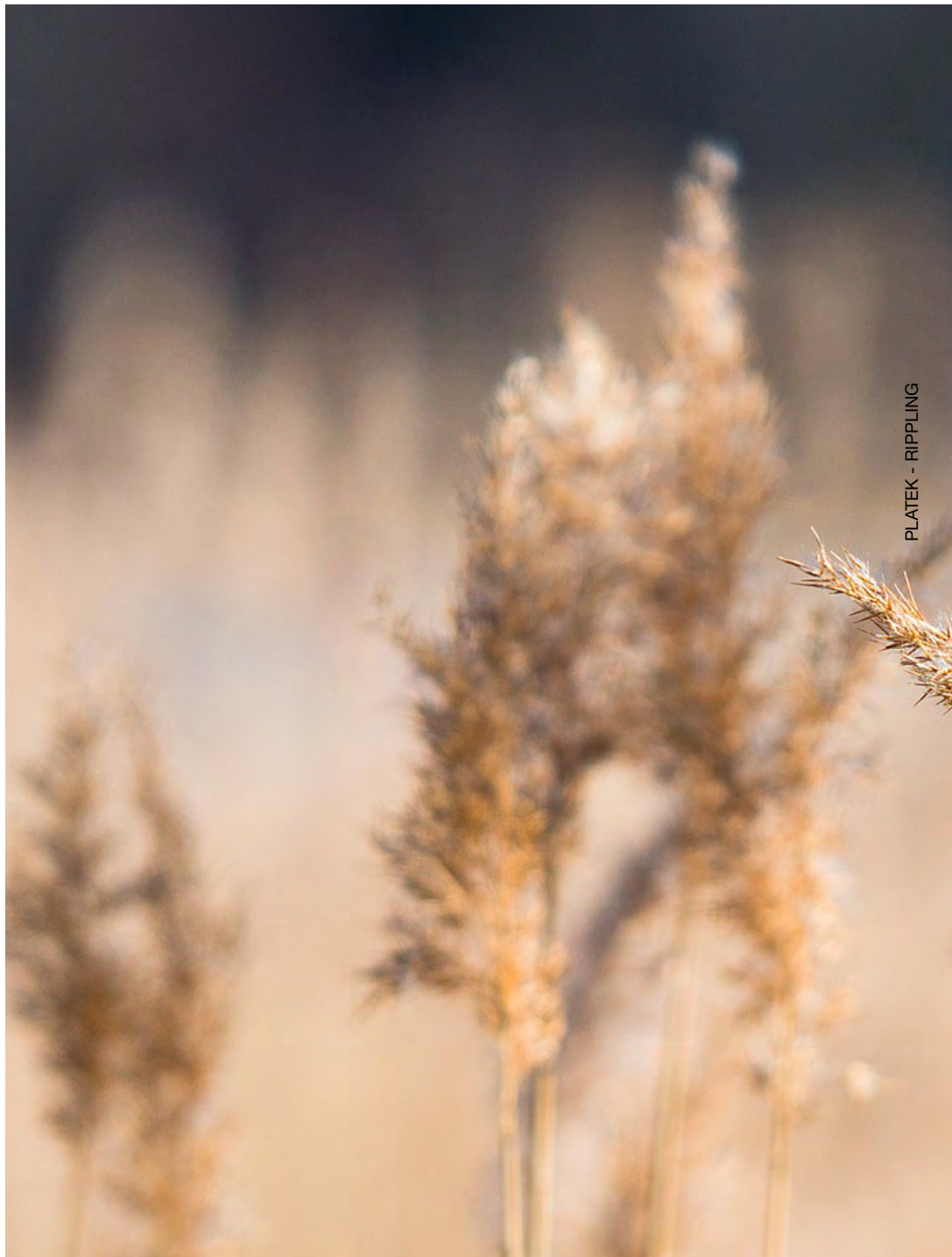


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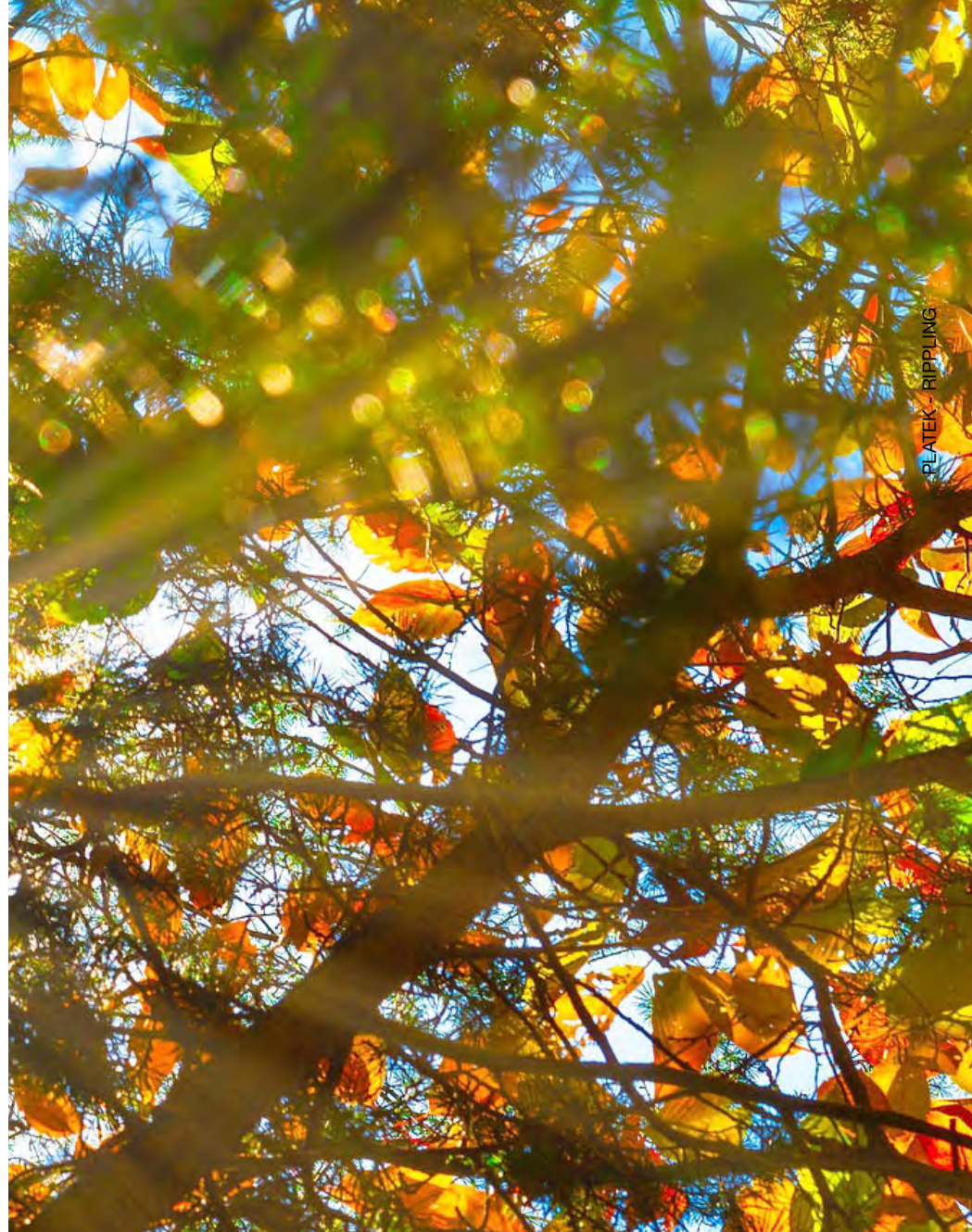




PLATEK - RIPPLING



PLATEK - RIPPLING









chrome finish version

Die-cast body and base made of Zamak.
Product subjected to galvanic treatment
with a chrome finish, particularly resistant
to atmospheric agents.



aluminium finish version

Die-cast body and base made of Zamak.
Subjected to galvanic anodizing treatment



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data sheet



S - Ø 90 mm

M - Ø 120 mm - dimmable DALI

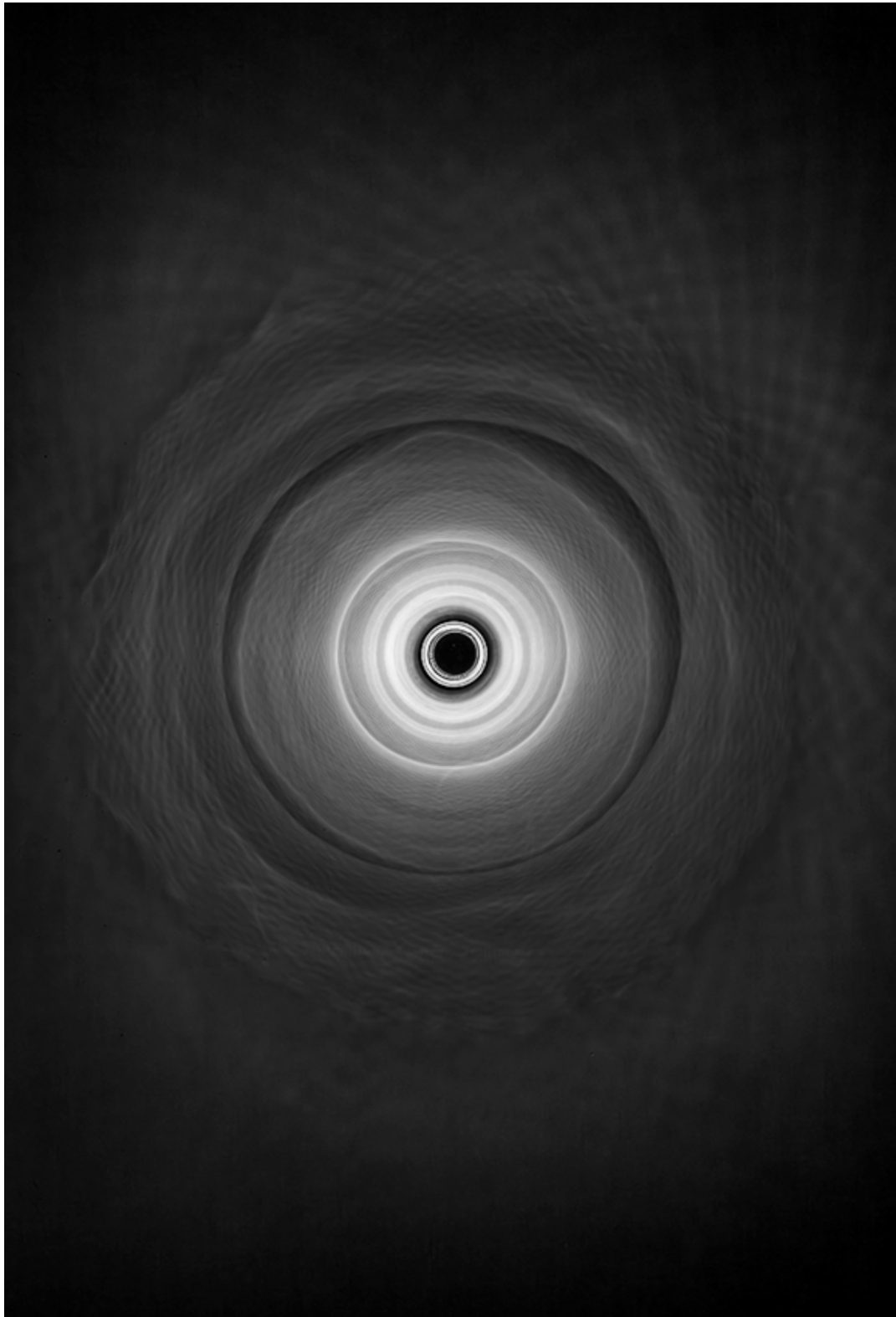


WHITE LED

3000K CRI>90
220-240V 50/60Hz ⊕

IP65 protection rating
IK06 mechanical resistance

chrome finish version
aluminium finish version



wall bracket

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data sheet



M - Ø 120 mm

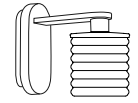
WHITE LED

3000K CRI>90
220-240V 50/60Hz ⊕

IP65 protection rating
IK06 mechanical resistance

cable 5 mts (2 x 0,5 mm²)

aluminium finish



pendant

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data sheet



S - Ø 90 mm

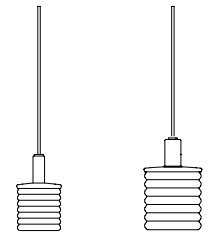
M - Ø 120 mm

WHITE LED

3000K CRI>90
24V DC ⬠
dimnable PWM

IP65 protection rating
IK06 mechanical resistance

aluminium finish



bollard

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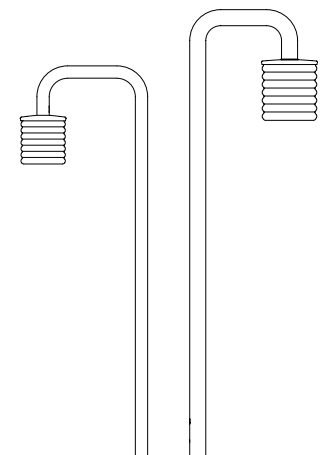
S - h. 1000 mm - Ø 90 mm
24V DC ⬠ dimmable PWM

M - h. 1200 mm - Ø 120 mm
220-240V 50/60Hz ⊕

WHITE LED
3000K CRI>90

IP65 protection rating
IK06 mechanical resistance

aluminium finish



The data shown is indicative and may be subject to change

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