

TAL
EXPLORING LIGHT

THINK SMALL 2.0



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COMPACT IN SIZE,
POWERFUL IN PERFORMANCE

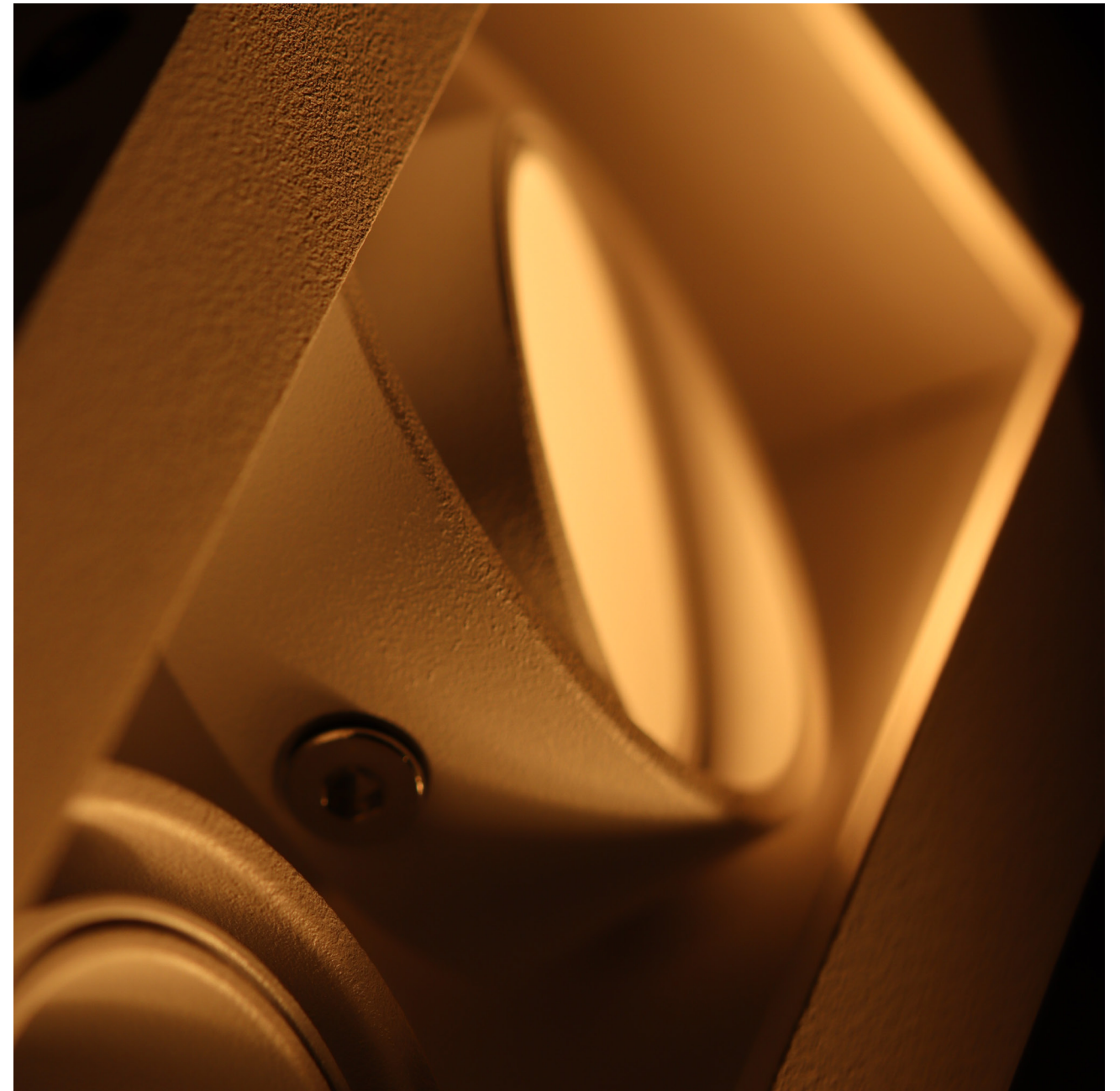
We are proud to introduce the next generation of our Think Small collection. With a significant boost in lumen output and the addition of multiple beam angles, Think Small takes its performance to the next level.

Compact has never been this powerful.

Thinksmall 2.0 is engineered to meet your project needs with even greater precision. Through our product configurator, you can now easily select your preferred beam angle and access detailed datasheets.

And here's what we're especially proud of:

despite the technical upgrades, we've kept our pricing unchanged. This way, we continue to be not only a reliable lighting partner, but also a smart investment.



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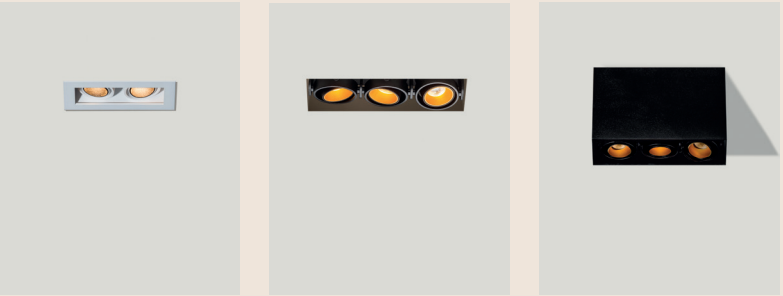
FAMILIES

Additionally, all Think Small families will receive a new designation: EVO.
To improve clarity, each reference will now include a prefix indicating the beam angle:
W for Wide, M for Medium, and S for Small.

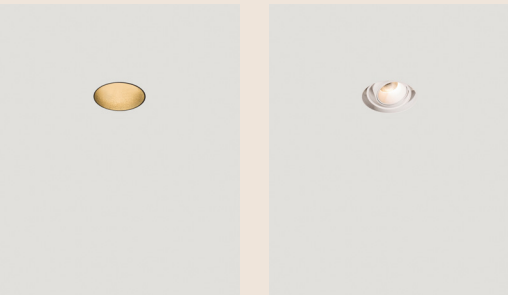
HELAX SML **EVO**



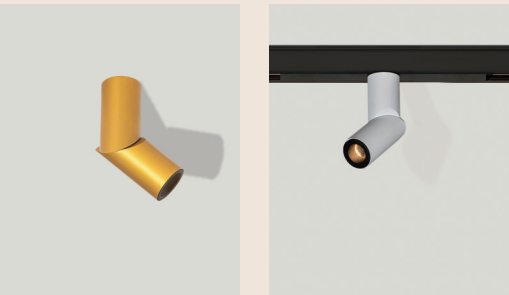
MICRO TOMMY **EVO**



MICRO FUNNEL TRIMLESS **EVO** (coming soon)



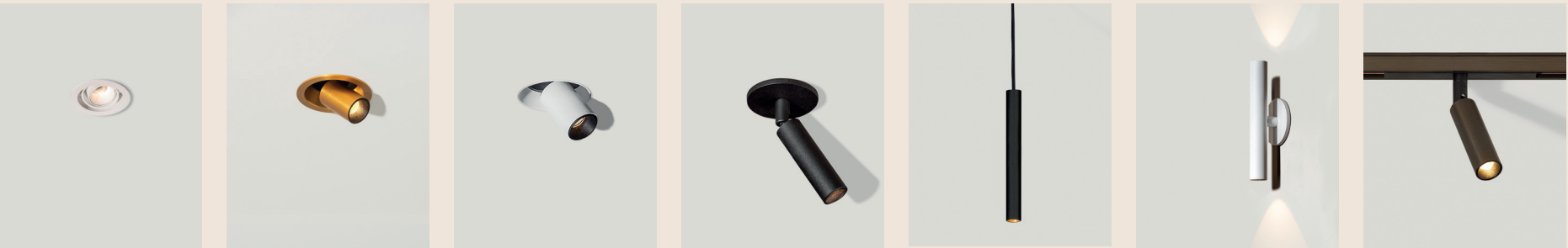
MICROSCOOP **EVO**



MICRO HELAX **EVO**



NOBEL **EVO**



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SPECIFICATIONS

<u>COLOUR TEMPERATURES</u>	<u>2700K-3000K</u>
<u>CRI</u>	<u>90</u>
<u>LIGHT SOURCE</u>	<u>BRIDGELUX 4,1W</u>
<u>LED OUTPUT</u>	<u>2700K= 476lm - 3000K=495lm</u>
<u>BEAM ANGLE</u>	<u>15°, 36°, 50°</u>
<u>INPUT</u>	<u>350mA DC</u>
<u>LED POWER</u>	<u>4,1W</u>
<u>LED FORWARD VOLTAGE</u>	<u>11,8V</u>
<u>DIMMABLE</u>	<u>DEPENDING ON DRIVER</u>
<u>DRIVER</u>	<u>REMOTE</u>
<u>ENERGY EFFICIENCY CLASS</u>	<u>D/E</u>
<u>ELECTRICAL CLASS</u>	<u>1/3</u>
<u>LED EFFICIENCY</u>	<u>116lm/W - 121lm/W</u>



THINK SMALL 2.0



"Our Think Small collection chooses minimalism over the trend of ever-stronger LEDs—because sufficient light doesn't need excess."

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WWW.TAL.BE