



LEY

MODULAR LIGHTING

LEY

IDEAS TAKING SHAPE

ETAP tomorrow's light

*Freedom for designers,
versatile applications.*



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PERFECTION TO THE LAST DETAIL

ETAP tomorrow's light

SEAMLESS FINISH



Perfect angles



Impeccable connections



Tightly connected,
screw-free end-plate



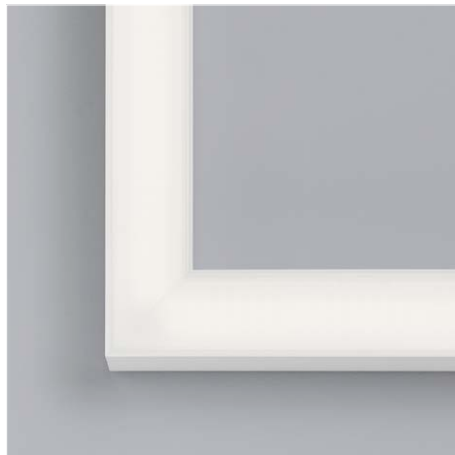
Continuous optics (up to 50 m),
without cut-up.

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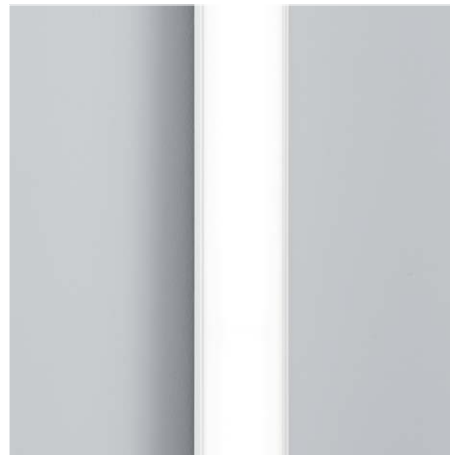
PERFECTION TO THE LAST DETAIL



EXCELLENT ILLUMINATION



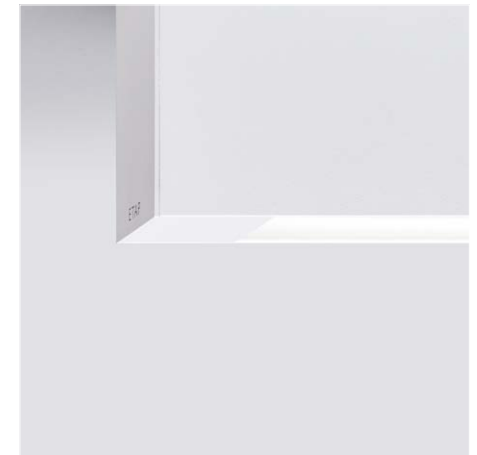
To the corners



Uniform, no shadow or interruption



Continuous uplight,
evenly lit ceilings



For lines > 5 m, an end piece
masks the sometimes expanding
or shrinking diffuser optics
(thermal reaction).

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MODULAR OPTICS

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OPAL DIFFUSER

- fully uniform diffuse optic
- clean, straight lines



PRISMATIC DIFFUSER

- low glare microprismatic optic
- suited for offices (UGR \leq 19)



SHIELDED LENS

- shielded optic hiding the light source
- high performance
- suited for offices (UGR \leq 19)

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OPAL DIFFUSER

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 UGR \leq 25



With uplight UGR \leq 19 (low lumen output) or UGR \leq 22 (high lumen output)



Medium wide beam



High efficacy up to 145 lm/W



LLMF 95% @ 50,000 h



3,000 K and 4,000 K



Luminous flux from 1,680 to 5,950 lm/m

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PRISMATIC DIFFUSER

ETAP tomorrow's light



UGR \leq 19 (office compliant)



Medium wide beam



Efficacy up to 118 lm/W



LLMF 98% @ 50,000 h




3,000 K and 4,000 K




Luminous flux from 1,250 lm/m


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SHIELDED LENS





 UGR \leq 19 (office compliant)

 Medium wide and wide beam

 High efficacy up to 155 lm/W

 LLMF 94% @ 50,000 h

 3,000 K and 4,000 K

 Luminous flux from 1,754 to 3,665 lm/m

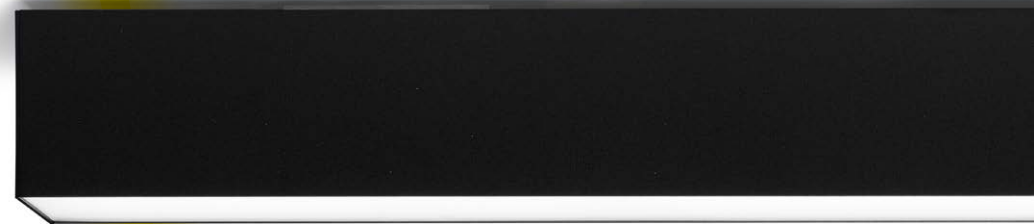
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FITS INTO ANY ARCHITECTURE

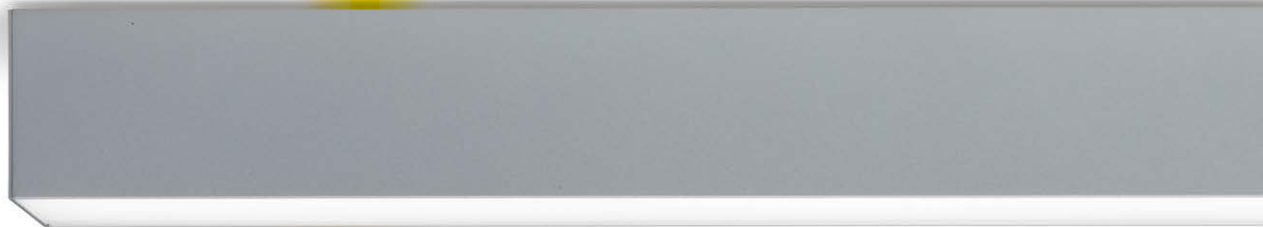
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Housing available in 3 colours:

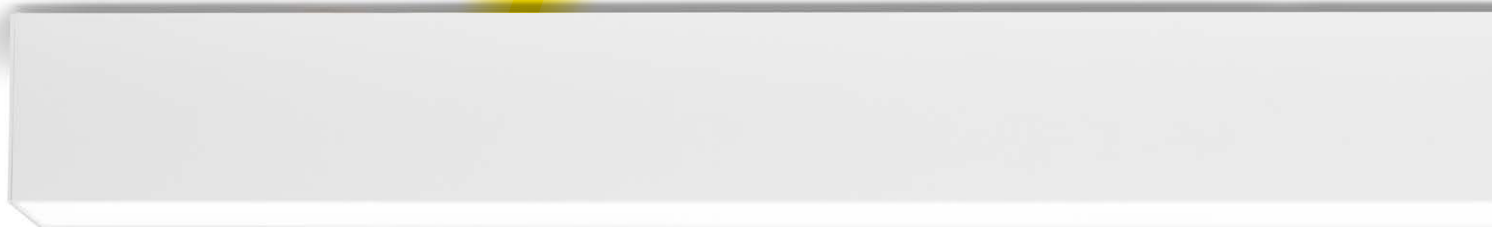
black (RAL9005)



grey (RAL9006)



white (RAL9003)



Personalized Ley?
Contact us for any other RAL colour.

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FITS INTO ANY ARCHITECTURE

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Shielded Lens optic available in 2 colours:

black



white









Personalized Ley?
Contact us for any other RAL colour.

LEY

FITS INTO ANY ARCHITECTURE

ETAP tomorrow's light

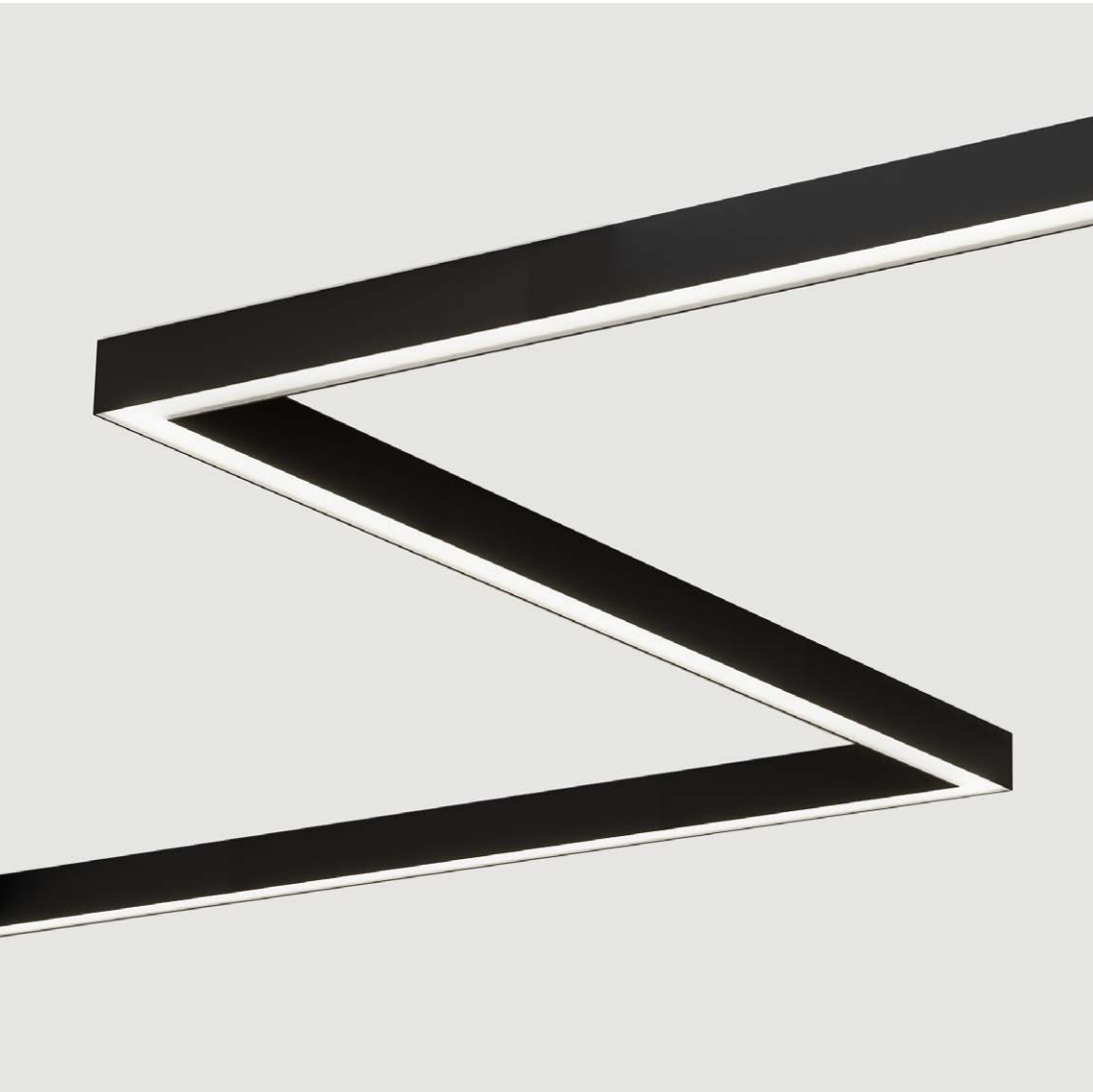


	 recessed direct	 surface mounted direct	 suspended direct	 suspended direct - indirect	 wall direct	 wall direct - indirect
opal diffuser	✓	✓	✓	✓	✓	✓
prismatic diffuser	✓	✓	✓			
shielded lens	✓	✓	✓	✓		

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IN LINE OR INDIVIDUAL?

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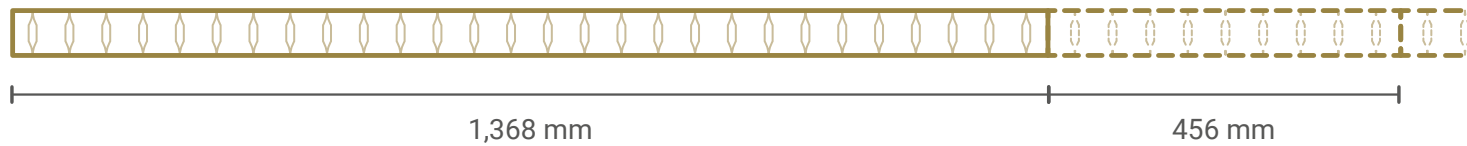


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PLAYING WITH LINES



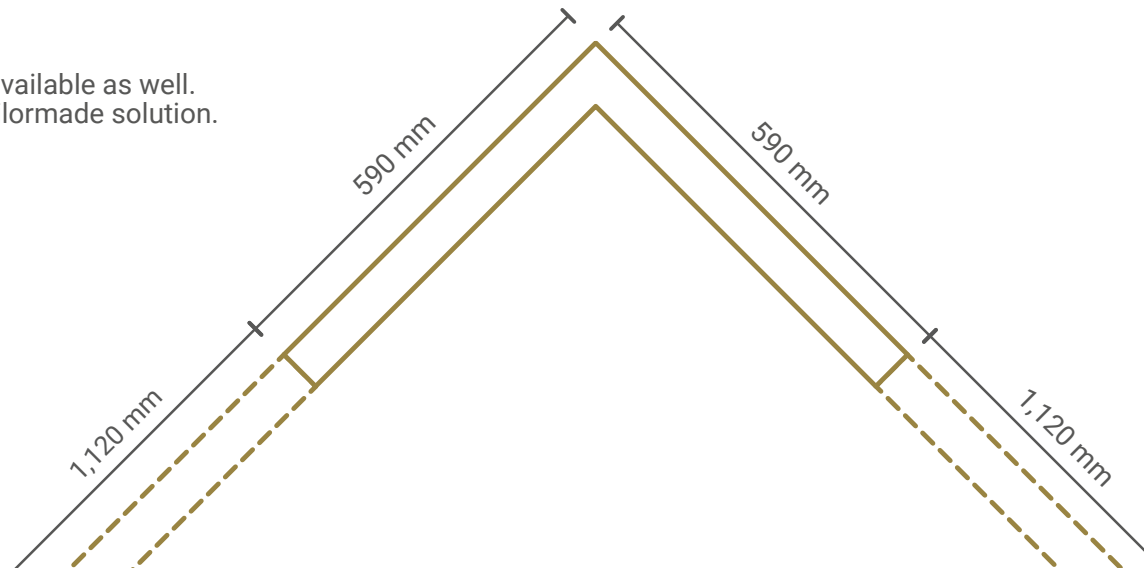
Shielded Lens line luminaires with 1,368 mm of length, extendable in steps of 456 mm.



Diffuser line luminaires with 1,120 mm of length, extendable in steps of 280 mm.



For **diffuser** line luminaires, corners are available as well.
For recessed corners, please ask for a tailormade solution.



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FROM IDEA TO REALISATION

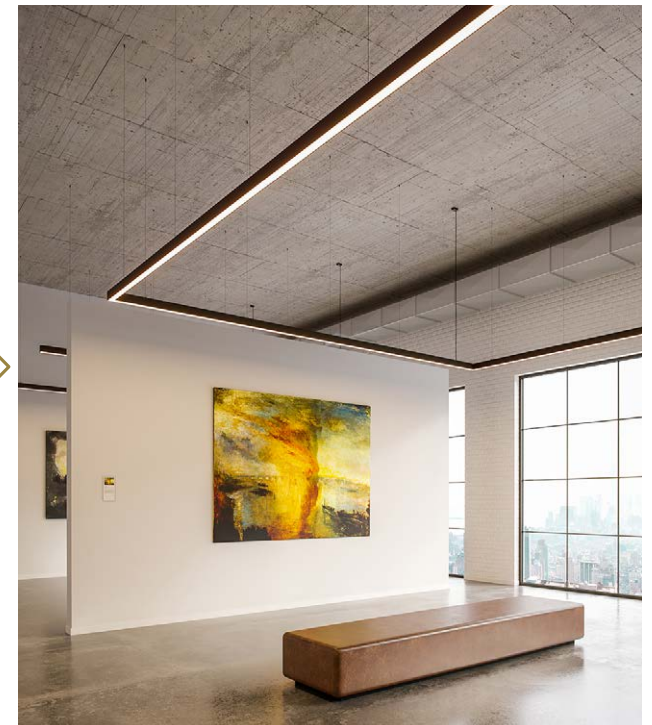
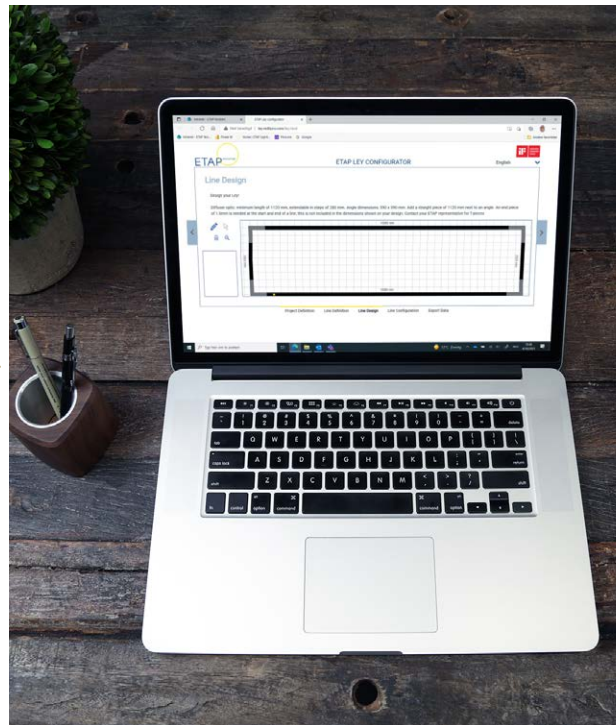


CREATE YOUR OWN LINE IN JUST A FEW CLICKS

The [online configurator](#) allows you to quickly and easily configure Ley lines.

You create your own design and receive an overview list with the corresponding order codes.

Need help? Contact us if you want us to make a configuration for you.



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KEEP IT SHORT

Ley is also available as an individual luminaire. The most current versions have been predefined for you. You can order them at an accelerated pace, without a configurator.

OPAL & PRISMATIC DIFFUSER

1,120 mm



1,400 mm



1,680 mm



1,960 mm



2,240 mm



2,520 mm



2,800 mm



SHIELDED LENS

1,368 mm



1,824 mm





2,280 mm



2,736 mm



optics	version	 recessed direct	 surface mounted direct	 suspended direct	 wall direct	 suspended direct - indirect	 wall direct - indirect
opal diffuser	low lumen	1,684 lm/m UGR ≤ 25				3,644 lm/m UGR ≤ 19	
	medium lumen	2,750 lm/m UGR ≤ 25				5,950 lm/m UGR ≤ 22	
prismatic diffuser		1,250 lm/m UGR ≤ 19					
Shielded Lens	medium beam	2,060 lm/m UGR ≤ 19				3,665 lm/m UGR ≤ 19	
	very wide beam	1,754 lm/m UGR ≤ 19				3,000 lm/m UGR ≤ 19	

All measurements for 4,000 K and - in case of Shielded Lens - white optics.

SURFACE MOUNTED



Invisible brackets

RECESSED



Easy installation bracket
(total height 71,5 mm)

SUSPENDED



Minimalist suspension & premium ceiling cap



Click the housing where ever you want
(flexible position).



Seamless integration

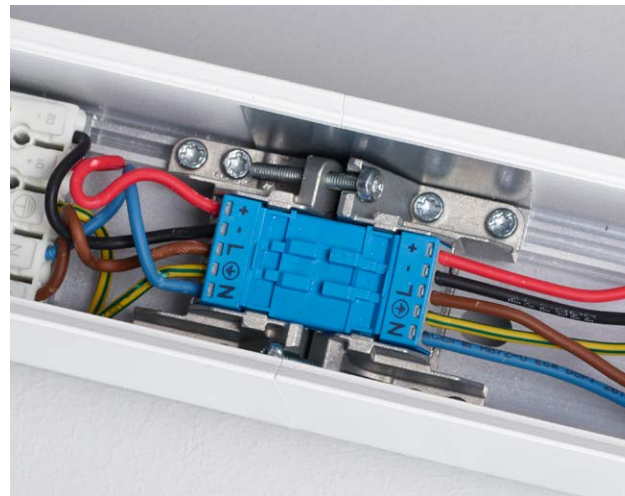


Movable suspension brackets
& single point suspension

LINES

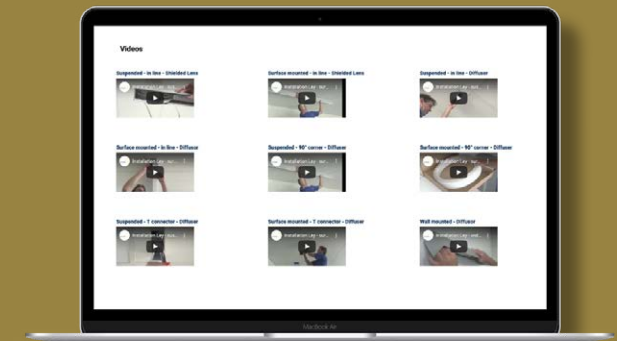


Segments easily slide together (mechanical and electrical connection).



Connection is secured and tightened.

INSTALLATION VIDEOS



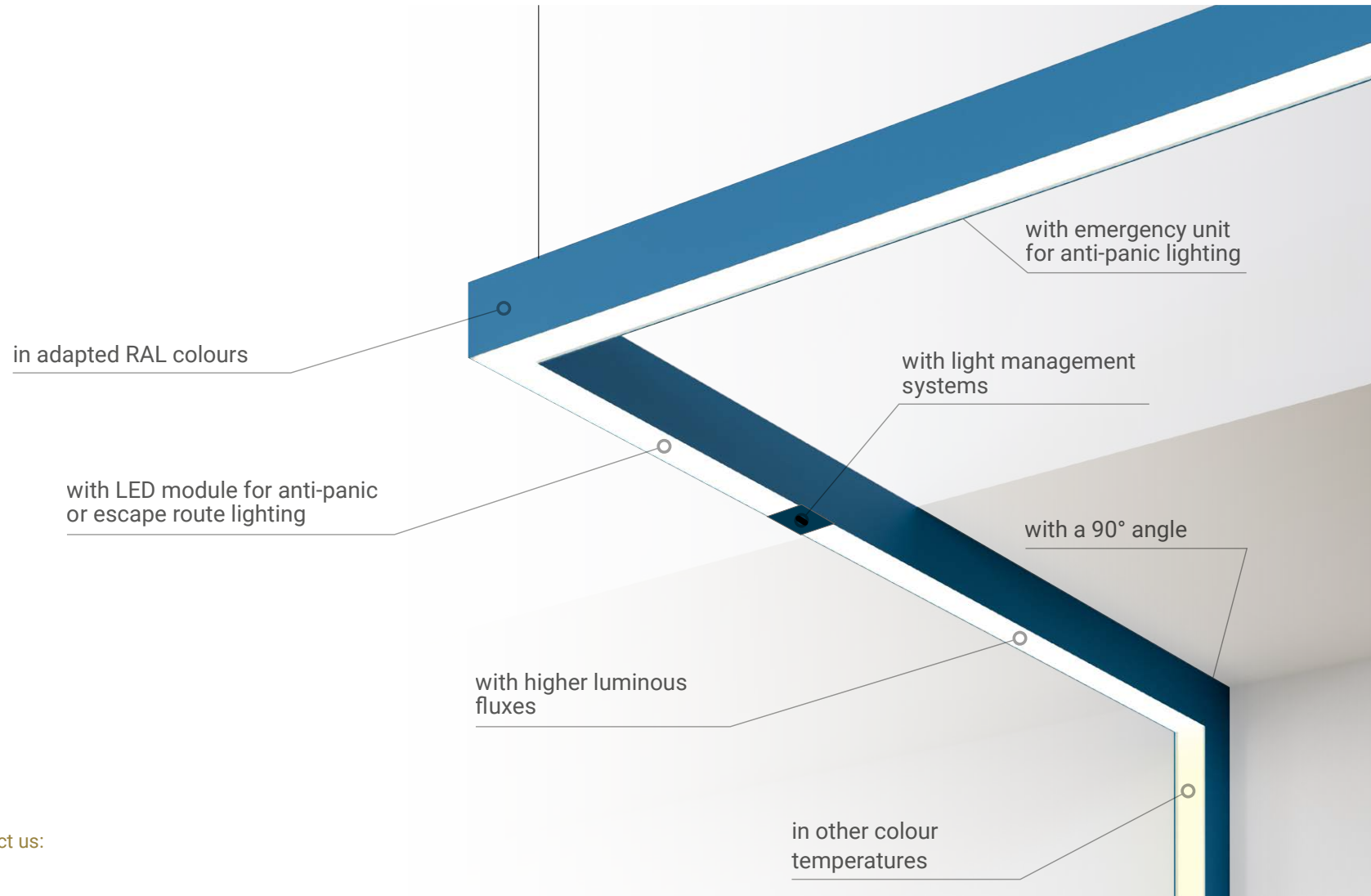
▶ Check out the Ley installation videos on YouTube

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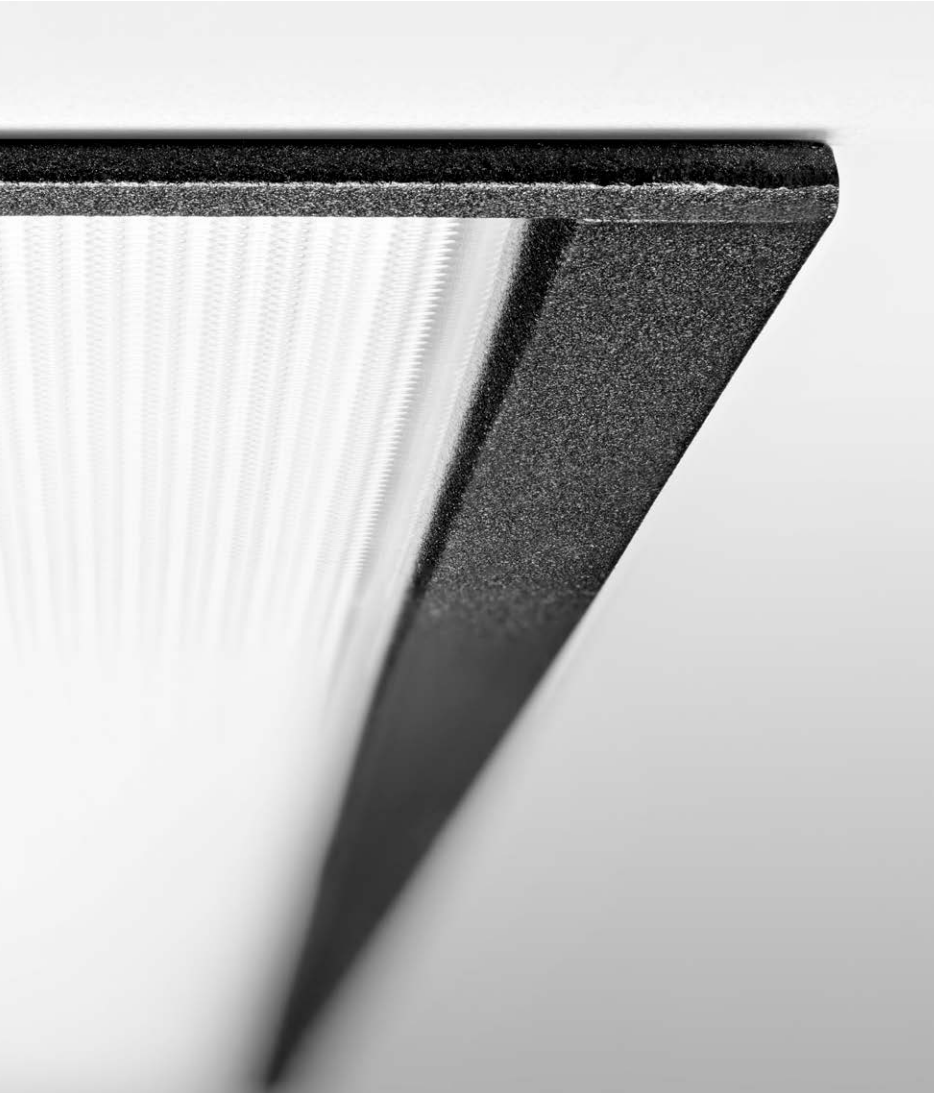
TAILOR-MADE

ETAP tomorrow's light

On request we supply Ley:



We can do much more! Contact us:
info@etaplighting.com



MAXIMIZED LIFETIME :

- Ley still offers 97% (up to 99%) lumen output after 50,000 burning hours (L97B50 @50,000h).
- Long lifetime of the driver: 100,000 hrs. (Tc max. 65°C).
- 5 years warranty, driver included.



EASY TO MAINTAIN AND DISMOUNT:

- The driver is screwed, not riveted and can easily be replaced.
- Ley is assembled with screws only (no glue or welding).



MATERIALS USED:

- 64% electronics
- 27% metal
- 4% packaging (cartboard)
- 3% paint
- 2% plastics



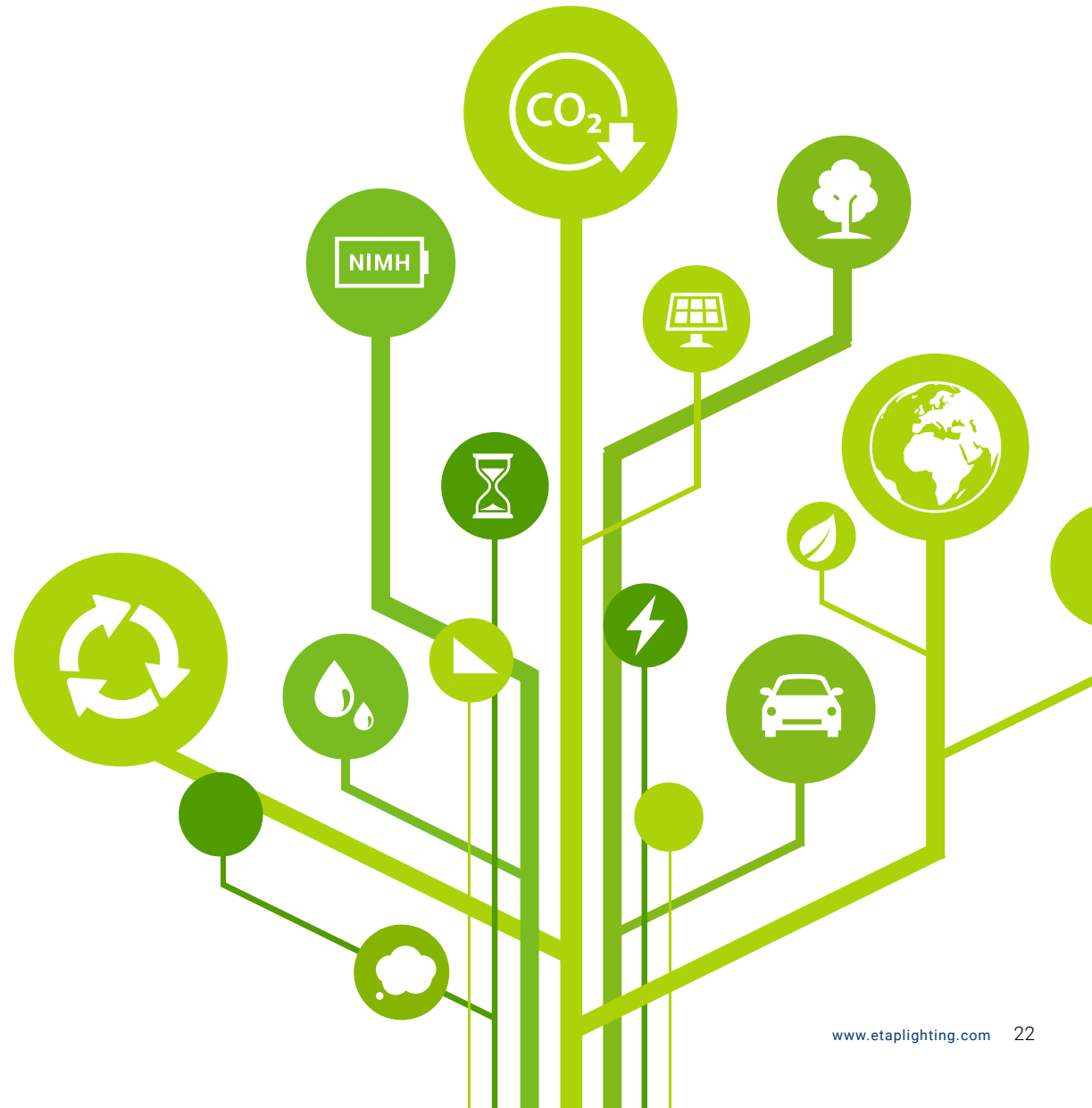
MADE IN EUROPE:

- Developed and manufactured in Belgium.

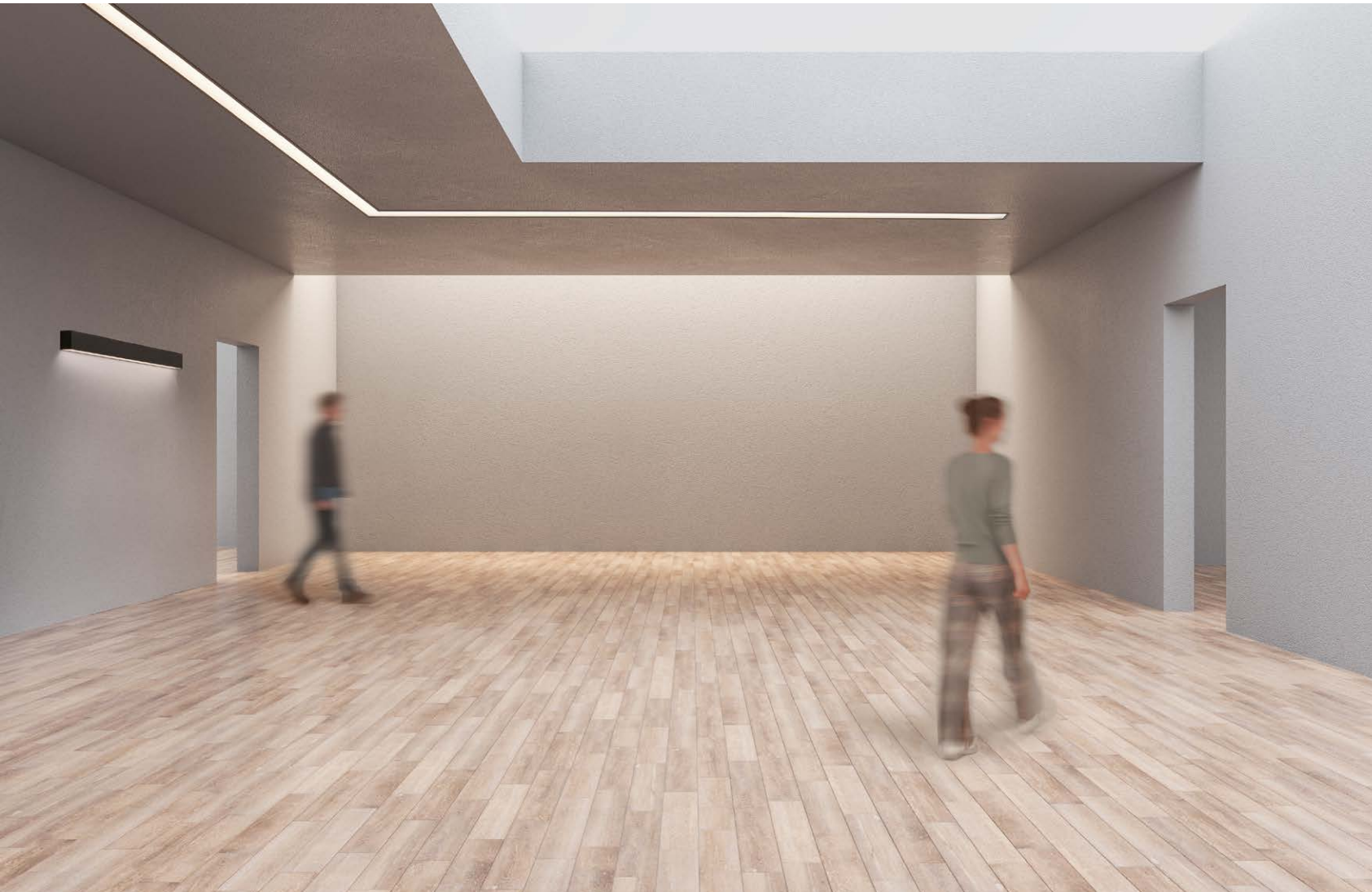
As an active member of The Shift, ETAP has committed itself to achieving a **CO₂ reduction of 55% by 2025**.

Following the **Science Based Target Initiative**, our target is set with the goal to limit and eventually curb the global temperature rise and contribute to a **zero-carbon economy**.

And as a trendsetter in offering **Circular LaaS**, we commit ourselves to develop long lasting products with minimal use of virgin natural resources that are **easy to maintain and refurbish**.



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MODULAR LIGHTING



CONTACT

UNITED KINGDOM

✉ simon.laws@etaplighting.com
☎ +44 7813 212 133

EXPORT

✉ export@etaplighting.com

🌐 www.etaplighting.com

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