



slider

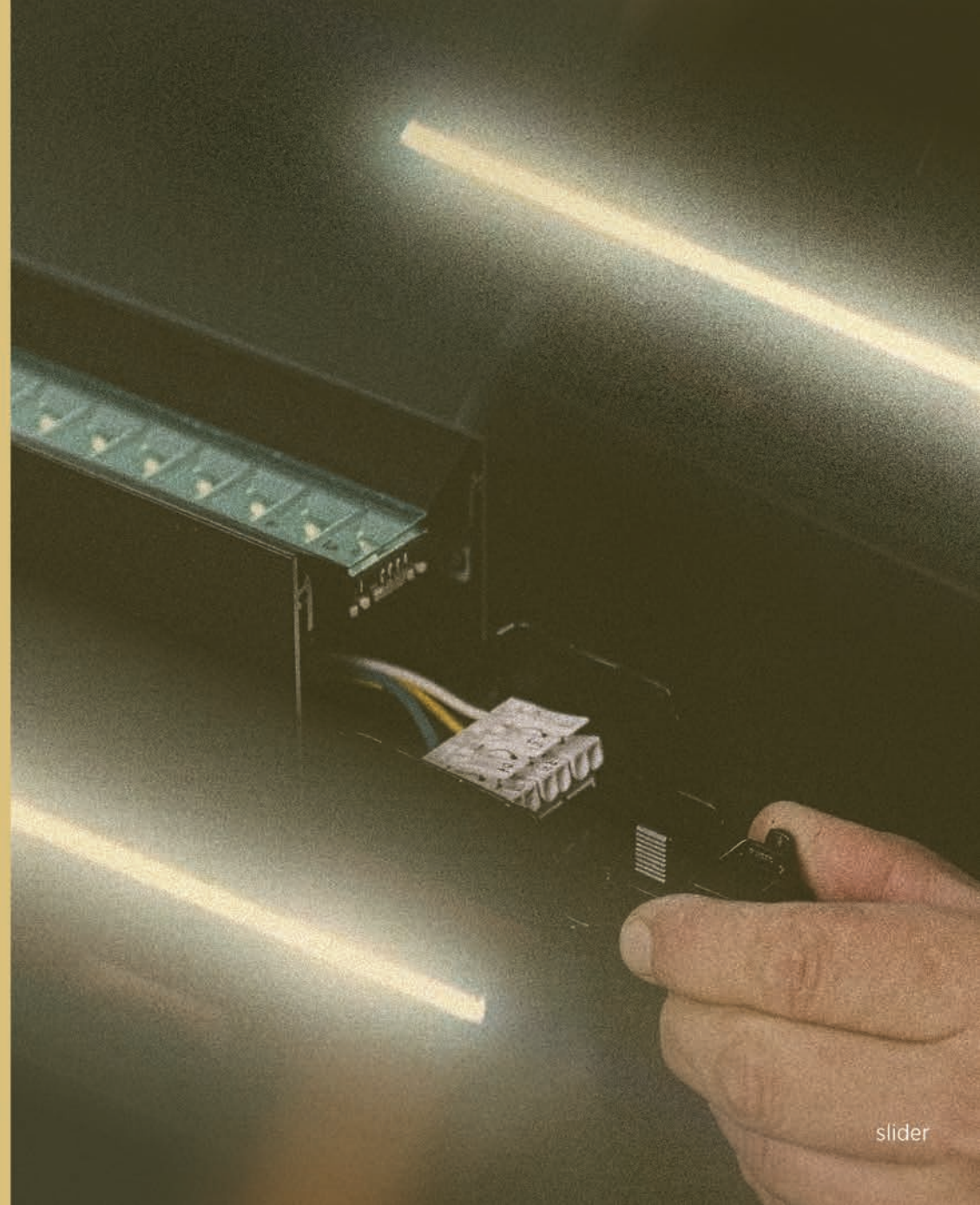
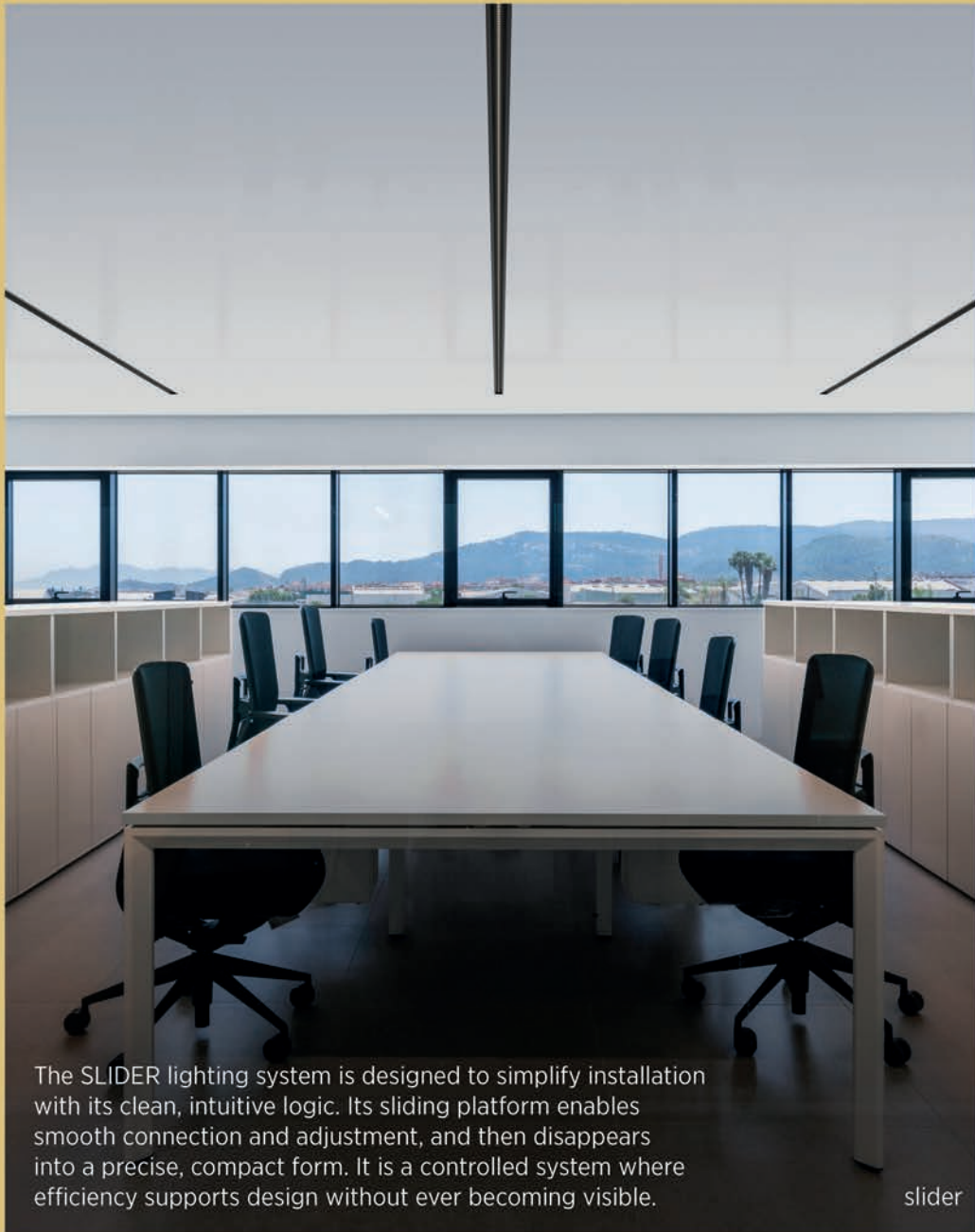
SLIDE TO LIGHT



PROLIGHT
designed to create

LINE







slider

slider



slider



SLIDER is a linear lighting system characterised by its slim profile, precise light distribution and clear architectural presence. Translating the logic of linear lighting into a consistent design language, it can be applied as suspended, surface-mounted, recessed or free-standing elements. The system prioritises visual comfort, clarity of form, and technical control.

slider

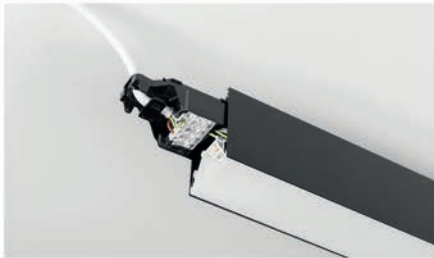
the revolution of installing profiles

Experience the future of installation with SLIDER's revolutionary concept, making it easier and faster than ever to install and maintain your lighting system. Say goodbye to complicated installation processes and hello to hassle-free, efficient lighting installation with SLIDER.



READY FOR INSTALLATION OUT OF THE BOX

SLIDER modules come prepped for installation, with an all-in-one design that integrates the LED light source and diffuser within their profile. Get ready to transform your space with ease.



EASY ACCESS & CONNECTION TO POWER UNIT

Once the SLIDER part is pulled out, you have immediate access to the power unit, making installation and maintenance a breeze. No more hassle of dismantling the entire luminaire—simply connect the cables to the clamps of the power unit.



READY TO GO

Your SLIDER module is now in place and fully connected, ready for a smooth finish of the installation.



SLIDE OUT POWER CONNECTION

Take full advantage of SLIDER's innovative technology that enables you to effortlessly slide out the power connection part. Access the power unit swiftly, without the need to dismount the luminaire, saving you valuable.



SLIDE BACK IN POWER CONNECTION

Once cables are connected, just slide the power unit back to the profile effortlessly: click it in and the module is secured and ready to provide a reliable power supply with ease.

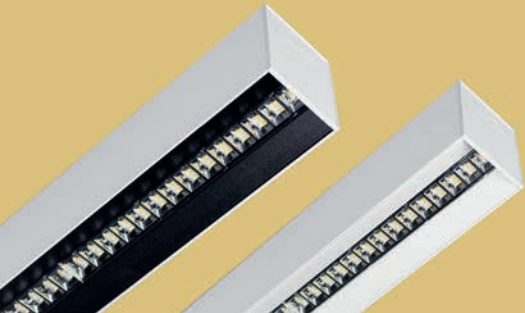
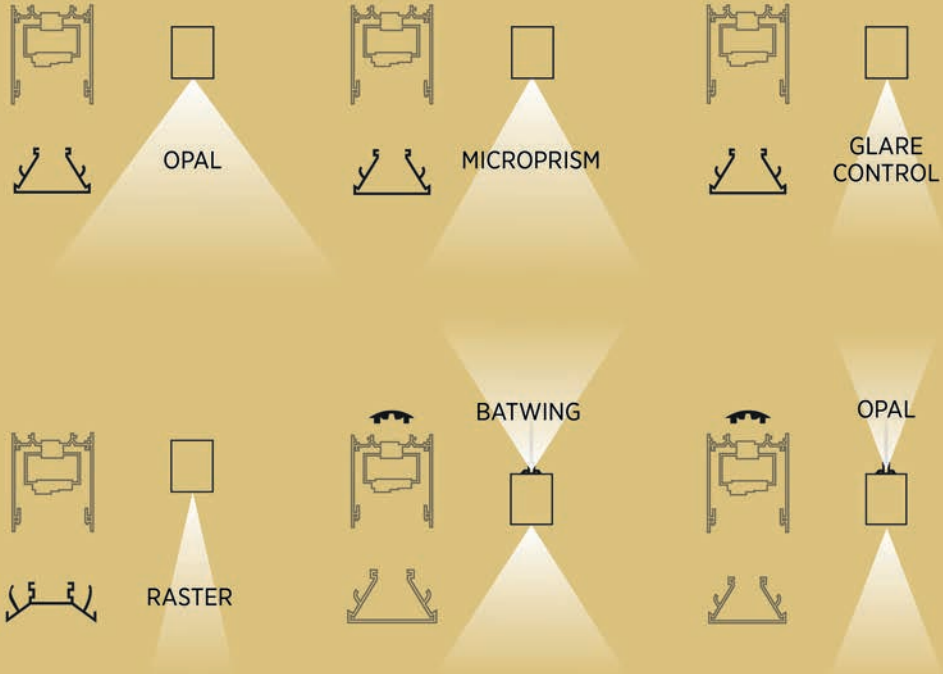


HASSLE-FREE FINISH

To complete the installation, effortlessly mount the end cap on the profile. No tools needed—just a simple step to achieve a flawless and polished appearance.

light distribution

SLIDER offers direct and indirect lighting, separately switchable and with consistent colour temperature.



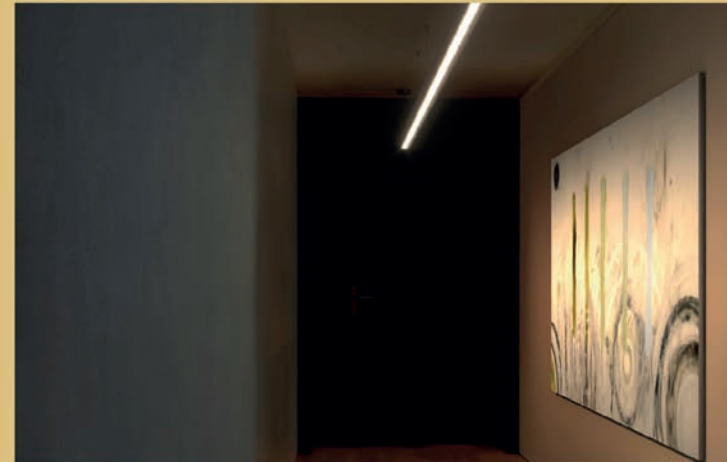
The Raster optic achieves lower UGR values with higher central light intensity, controlling luminance and with optimal efficiency.

Slider Wallwash subtly redirects the light beam and projects a gentle and even wall illumination. Slider Double Asymmetric shifts the light to both sides of the profile, creating an impressive light corridor.

double asymmetric



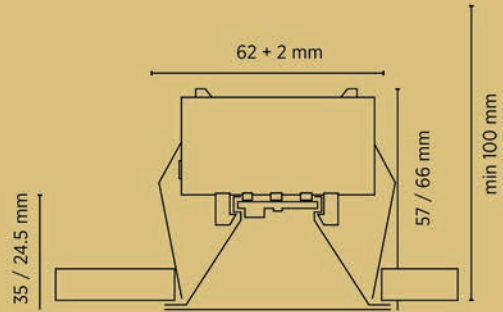
wallwash



compact construction

A shallow installation depth allows full integration even in projects with limited ceiling space.

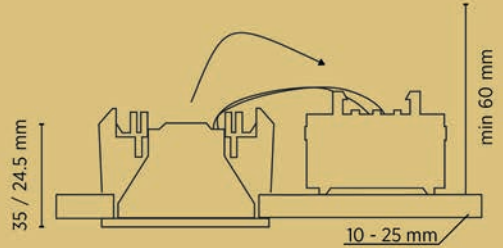
The patented extruded body design eliminates the need for an additional aluminium housing, resulting in a reduced construction that maintains high efficiency, visual clarity and consistent lighting performance.



driver placement

Designed to integrate seamlessly into plasterboard ceiling systems.

Compatible with most standard construction frames, allowing versatile driver placement and flexible configurations to meet a wide range of architectural requirements.



precise drywall fit

With a profile height of just 35 mm, Slider Recessed fits directly into standard CD ceiling profiles.

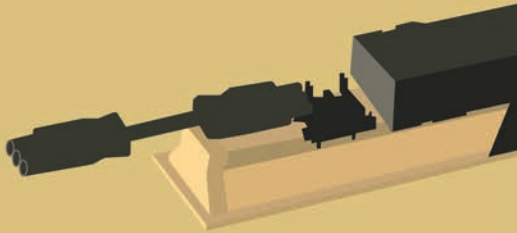
No adjustments to the substructure required, ensuring clean and efficient integration into drywall ceilings.



efficient installation

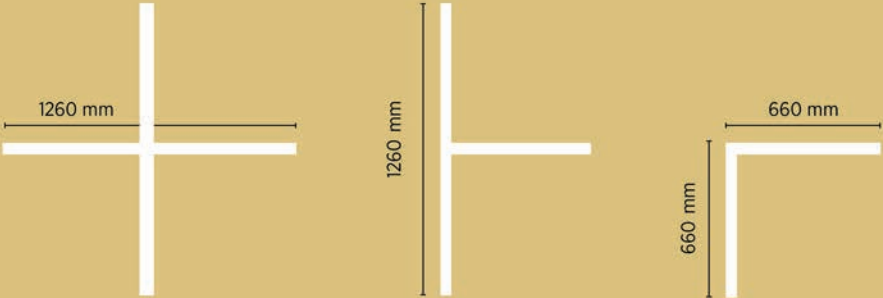
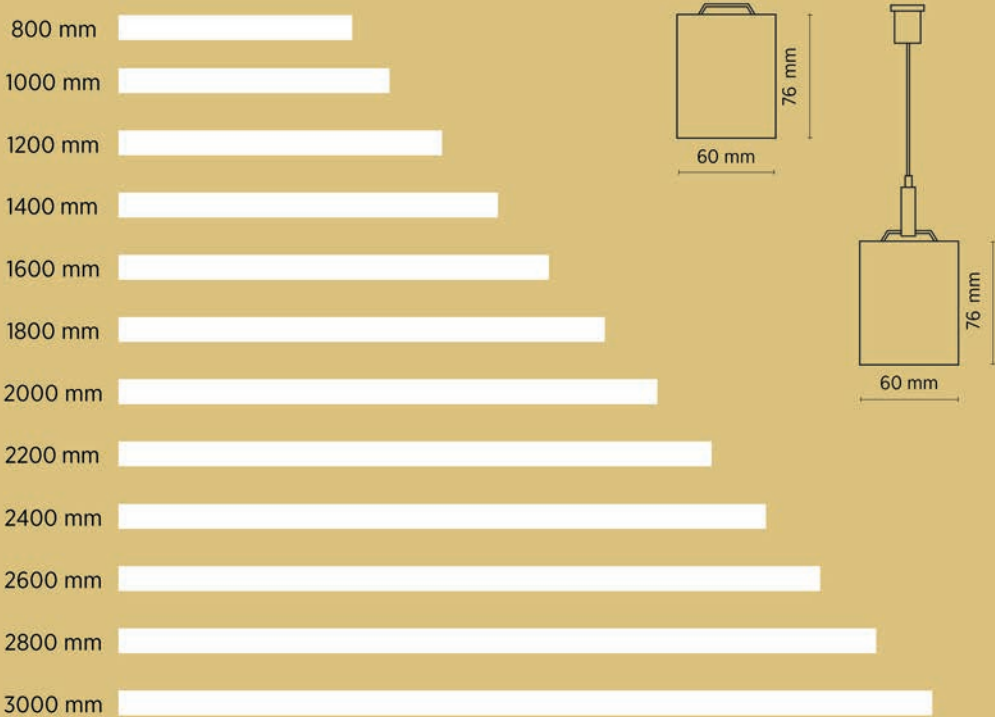
Plug & Play connection allows for quick and straightforward on-site installation.

Reduced effort and installation time without added complexity.



infinte possibliteis

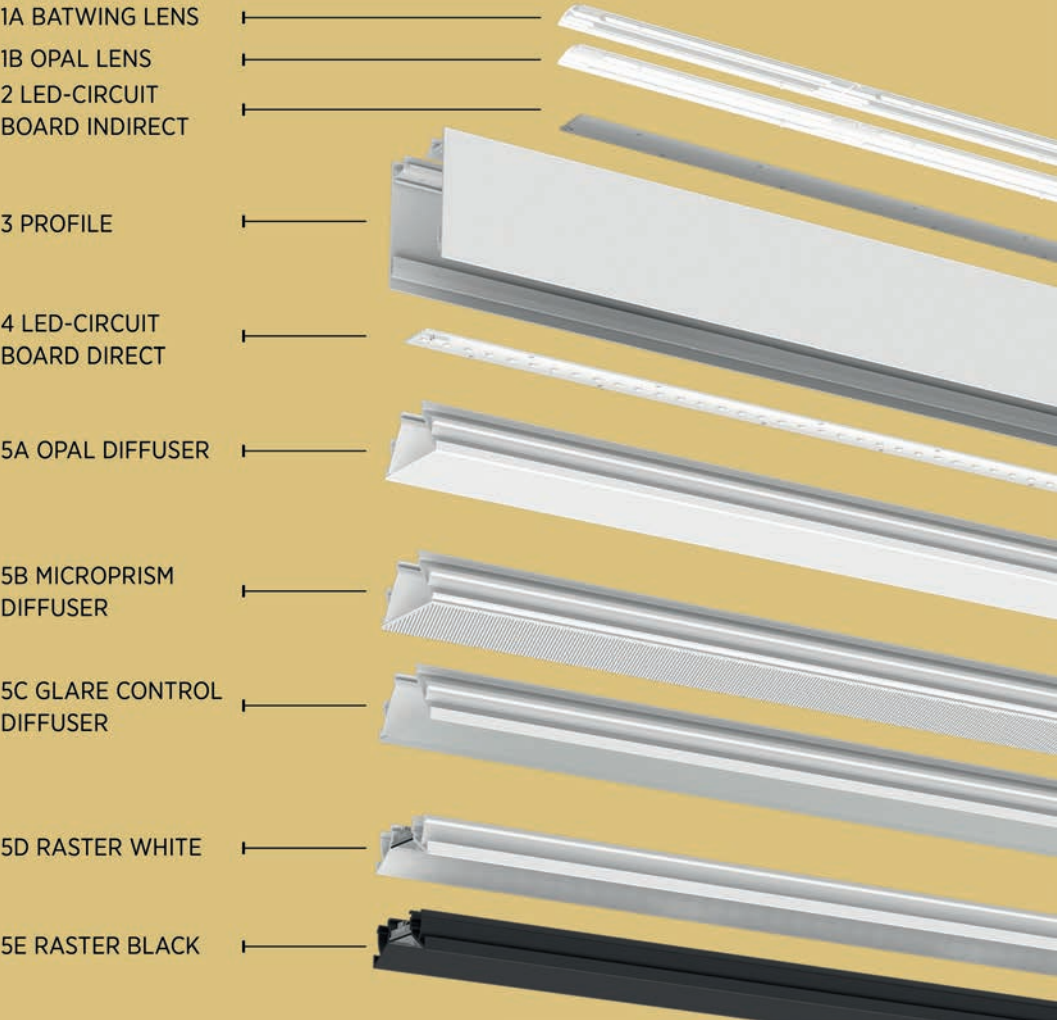
SLIDER follows a clear mounting logic that adapts the same linear language to different spatial conditions.



slider optics

The system uses controlled optics designed to reduce glare and maintain visual comfort in demanding environments.

lens and diffusers



surface



suspended



recessed



SLIDER (System)

LIGHT OUTPUT
up to 5506 lm

POWER
21.4 - 38.7 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K
TUNABLE WHITE



Slider Straight IP Module

DIMENSION
H 80: 810 - 3010 x 65 mm

LIGHT OUTPUT
1769 - 9234 lm

POWER
17.2 - 64.52 W

LED / CCT
2700 K, 3000 K,
3500 K, 4000 K

free-standing



Slider-F Double

DIMENSION
H 2096: 2928 x 380 mm

LIGHT OUTPUT
19186 - 19716 lm

POWER
154.84 W

LED / CCT
3000 K, 4000 K



Slider-F Desk

DIMENSION
H 1350: 1489 x 150 mm

LIGHT OUTPUT
9593 - 9858 lm

POWER
77.42 W

LED / CCT
3000 K, 4000 K



Slider-F

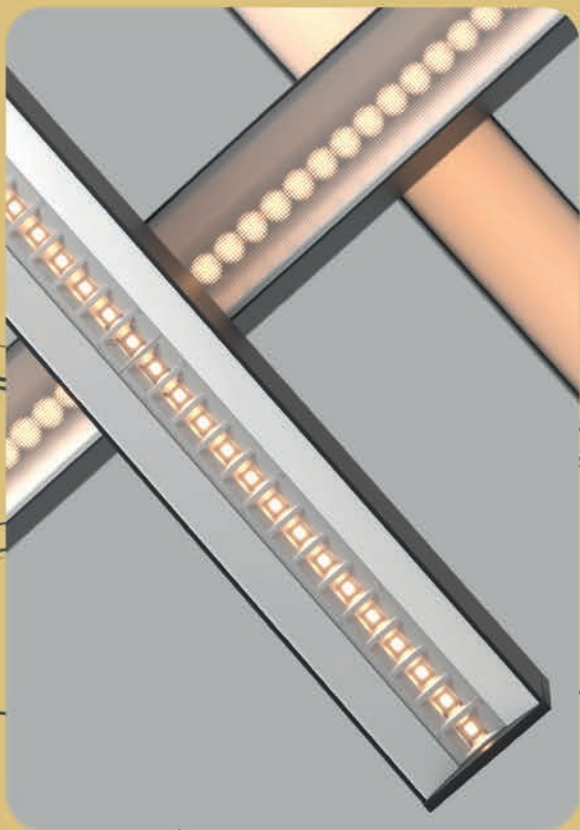
DIMENSION
H 2096: 1489 x 380 mm

LIGHT OUTPUT
9593 - 9858 lm

POWER
77.42 W

LED / CCT
3000 K, 4000 K





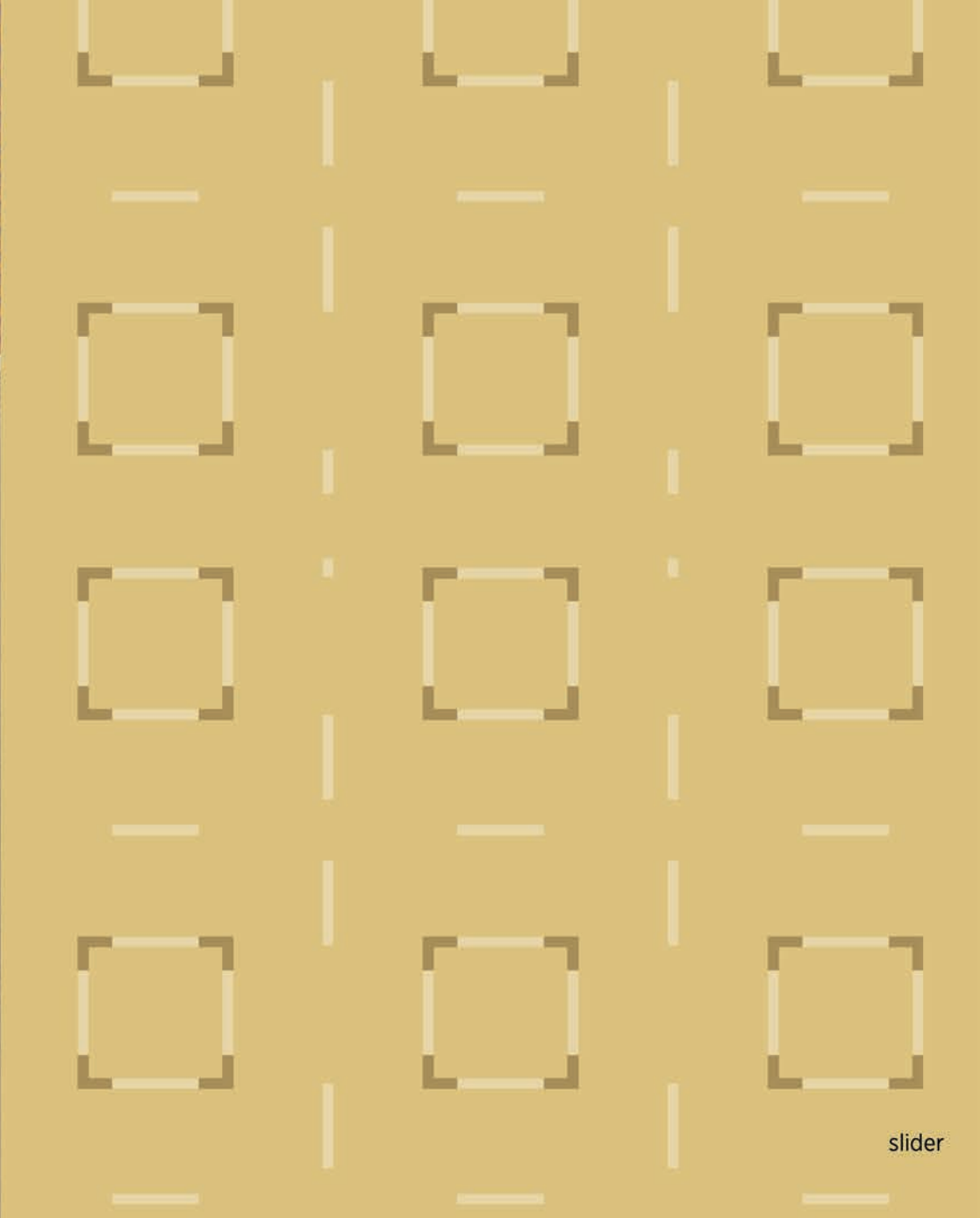
slider



slider



slider



slider



PROLICHT
designed to create



Where light is
set with clarity.
Configure your
own SLIDER system.