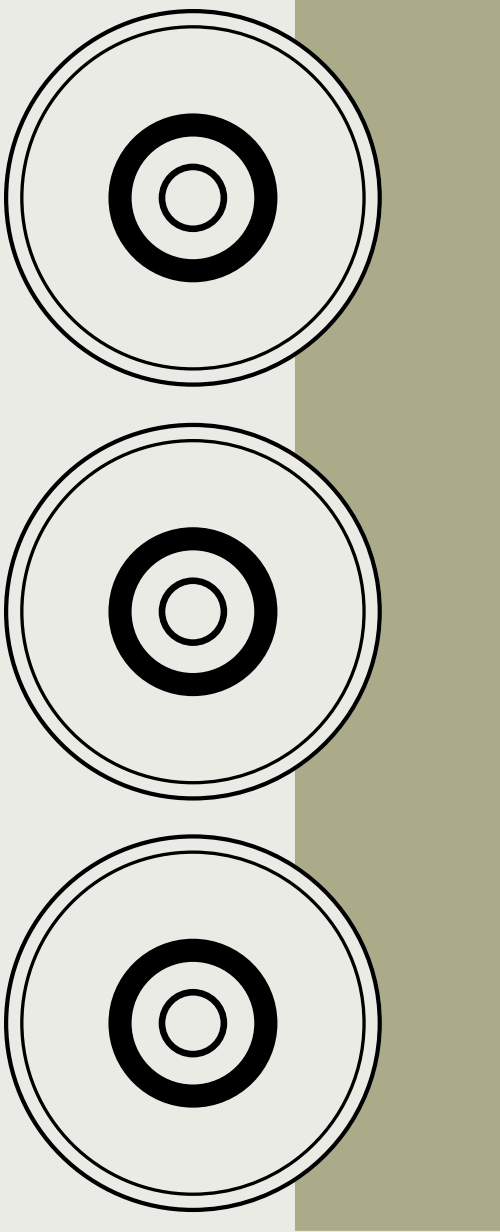
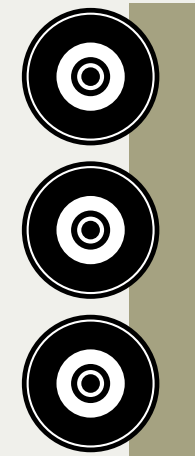


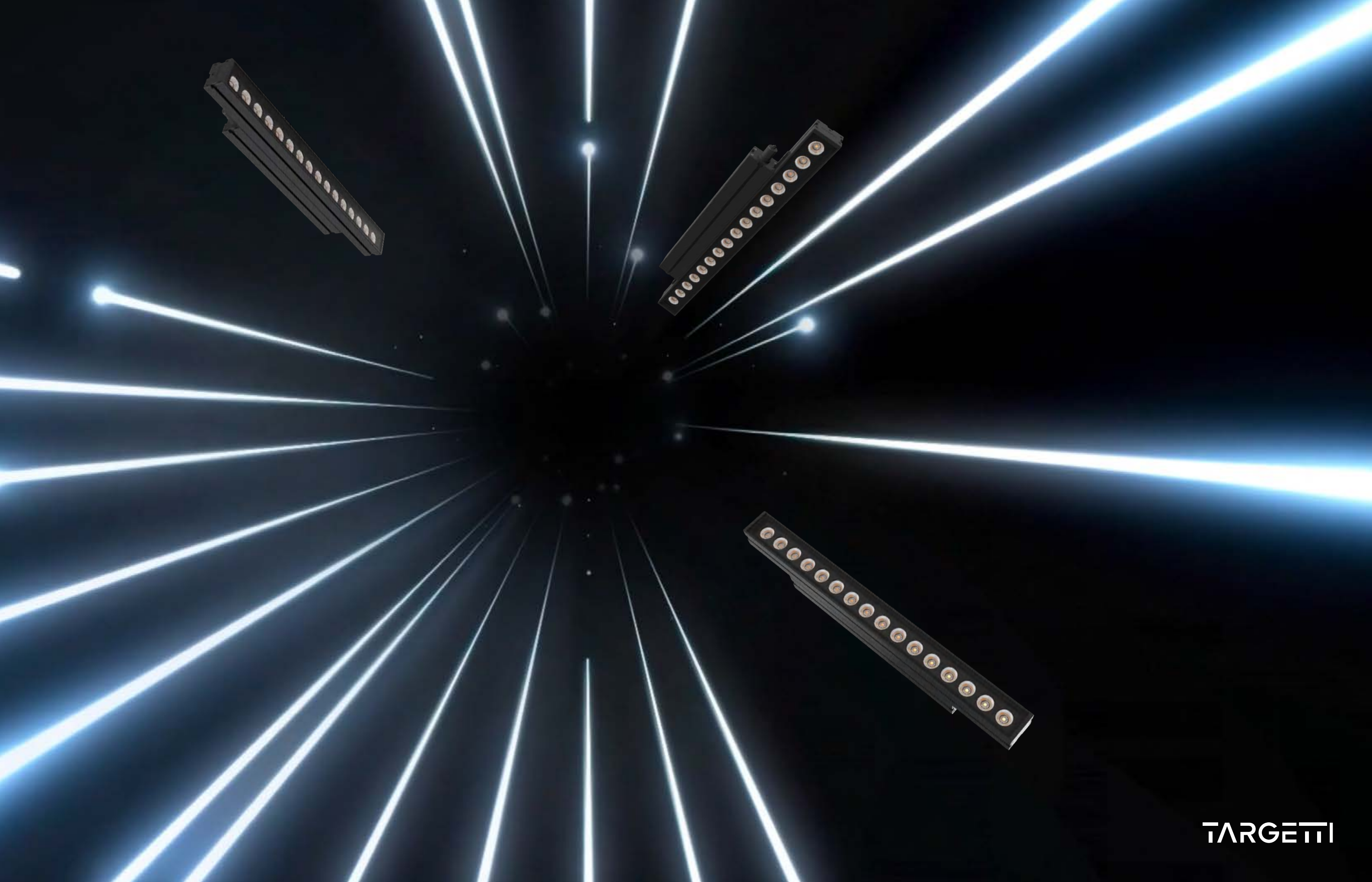


JediNova



Like a nova star, Jedi**Nova** illuminates architectural space with intensity and precision. Reliability, quality, and innovation in a complete range of linear projectors for surface and recessed installation.

A new star is born.



TARGETTI

Controlled power

An innovative legacy

Jedi Nova is the family of surface-mounted and recessed linear projectors, ideal for architectural lighting. In continuity with the Jedi and Jedi Compact ranges, it offers outstanding reliability and distinctive quality, while introducing significant innovations in technology and performance.

A complete range in terms of dimensions, finishes, and application possibilities, characterized by a wide variety of lighting effects.

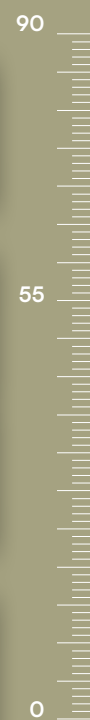
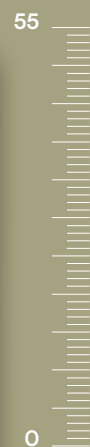


TARGETTI

Surprisingly

Seamless integration into architectural spaces

Jedi Nova disappears discreetly within narrow recesses, cornices and façades, shaping light as an integral architectural element. Across every outdoor application, integration is seamless, visual impact is minimal, and every lighting effect is precise and controlled.



scale 1:1
measures in mm

compact

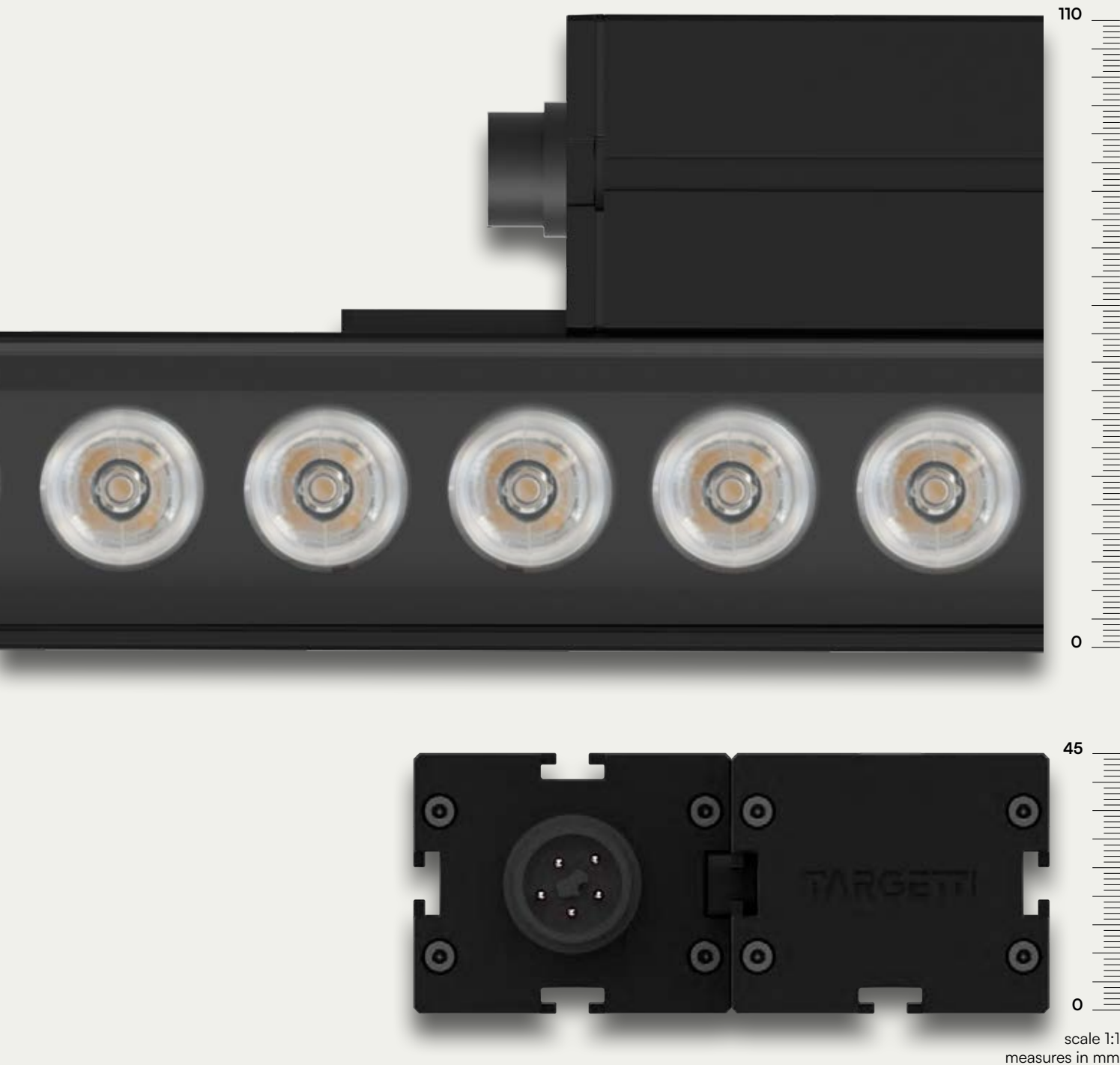


Wall Washer

Jedi Nova luminaires with wall washer optics create seamless, uniform illumination across vertical and horizontal surfaces. The result is a refined architectural statement that enhances large walls with clarity, depth, and contemporary elegance.

Designed for

To adapt to any space and project



architecture



Jedi Nova surface projectors are available in two distinct housing configurations, carefully engineered to meet diverse design and installation requirements. Alongside the classic compact version with rear driver box, a solution with integrated side driver box is also available, offering greater flexibility in architectural applications. The range is completed by in-ground recessed versions, ensuring design continuity across different installation needs.

Complete versatility

Prepared for every scenario



In the surface-mounted projector versions, Jedi Nova 55 is offered in three sophisticated finishes designed to integrate seamlessly into any architectural context: Anodized Black, Copper Bronze, and the exclusive Florentine White finish, ideal for enhancing and respecting the character of historic building façades. The recessed versions are available exclusively in the refined Black Anodized finish, ensuring a clean and elegant visual presence.

Hospitality

In hospitality spaces, light contributes to shaping the identity of places and creating memorable experiences. In dialogue with architecture, it enhances surfaces and volumes, guides guests through the space and creates evocative atmospheres that strengthen the connection between space, light and hospitality.





Designing with light

Precise, controlled, and diversified lighting effects

Jedi Nova integrates differentiated optical systems, specifically developed for various application types. The availability of numerous light distributions ensures high design flexibility, effectively meeting even the most complex project requirements.



Lens optic



Linear hybrid optic



Cellular optic



Linear hybrid optic — asymmetric



Opal screen

WALL GRAZING

Ideal for grazing lighting and enhancing the texture of any surface. Jedi Nova offers five different Wall Grazing light distributions, with precise and differentiated geometries.

FLOOD

Flood versions are available in three different distributions, delivering a soft lighting effect with wide yet controlled emission. The perfect solution for projected illumination of specific elements.

OPAL

The Opal optical system delivers soft and wide illumination. The diffusing screen completely conceals the light source from view.

WALL WASHER

The hybrid Wall Washer optical system provides uniform and homogeneous lighting for large vertical and horizontal surfaces.



Lens optic + honeycomb grid



Lens optic + linear louver



Linear Hybrid optic + linear louver



Linear hybrid optic + linear louver — asymmetric

Visual comfort

Integrated glare control for refined,
balanced illumination

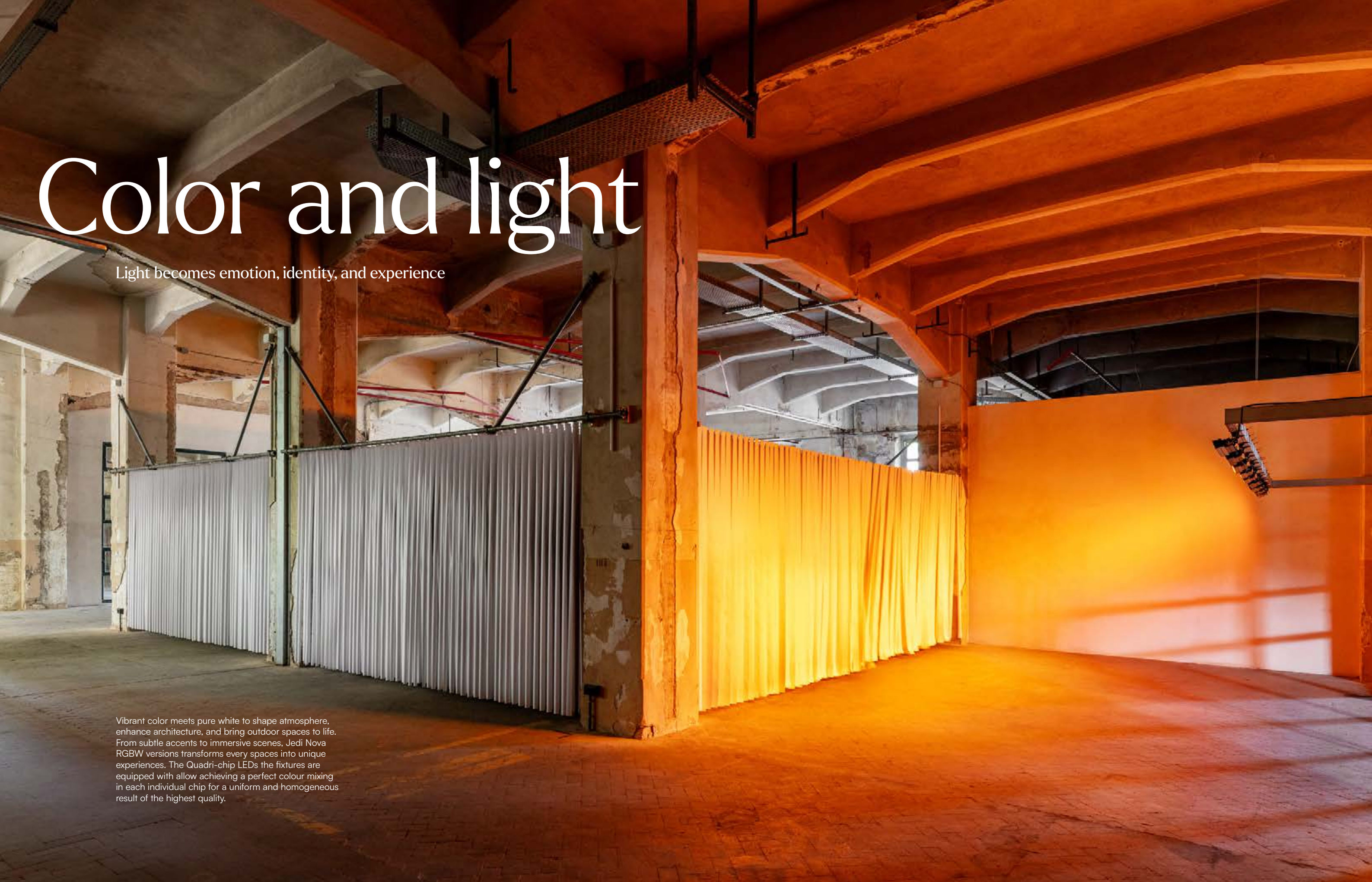
For maximum glare control, Wall Grazing, Flood,
and Wall Washer distributions are available with either
a linear louver or an integrated honeycomb system.



Grazing lighting



Grazing light emphasizes the three-dimensionality of architectural elements, restoring depth, rhythm, and identity to every vertical surface.



Color and light

Light becomes emotion, identity, and experience

Vibrant color meets pure white to shape atmosphere, enhance architecture, and bring outdoor spaces to life. From subtle accents to immersive scenes, Jedi Nova RGBW versions transforms every spaces into unique experiences. The Quadri-chip LEDs the fixtures are equipped with allow achieving a perfect colour mixing in each individual chip for a uniform and homogeneous result of the highest quality.

Exceptionally robust

Reliable in every outdoor environment

Jedi Nova enhances landscape with elegant, atmospheric lighting while providing durable drive-over solutions for garages, driveways and access routes, combining safety, functionality, and design. The recessed versions of Jedi Nova offer outstanding mechanical strength and are suitable for installation in areas exposed to vehicular traffic. With an IK10 impact resistance rating and compliance with EN 60598-2-13, they deliver long-lasting performance even under the toughest conditions.

Façade

Façade lighting performs a function complementary to architecture, becoming a tool for interpretation and enhancement. By interacting with material textures, it defines visual hierarchies and creates evocative scenes that remain invisible in daylight.



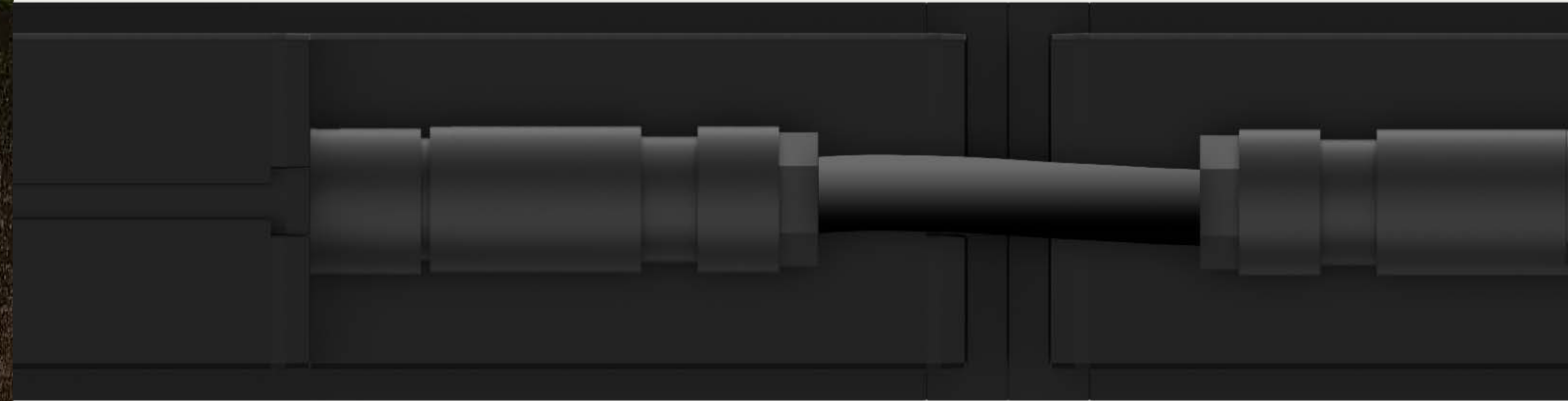


Effortless

installation

Designed for speed and simplicity

Whether in projector or recessed configurations, Jedi Nova is designed for quick and simple installation. Integrated IP68 Plug&Light connectors speed up every stage of the installation process while enabling through-wiring, making it easy to connect multiple luminaires in a continuous line.



Public spaces and infrastructure

In public spaces and large-scale infrastructures, light plays an essential role in guiding movement and shaping the perception of the environment. Working in harmony with architectural elements, it defines entrances and pathways, enhances structures and ensures visual comfort even in complex and dynamic settings.

Versatile installation

One solution for every application

Compact dimensions and a comprehensive range of accessories make Jedi Nova a versatile solution for virtually any project. From fixed and adjustable brackets to the new earthspikes for direct installation into the ground, every installation is simple, precise and adaptable.



Proven

Built to perform over time



Every luminaire features an anodized extruded aluminium housing, engineered to provide outstanding resistance to corrosion. Fully sealed construction protects the internal components, while through-wiring is ensured by IP68 panel connectors specifically designed to minimise the risk of moisture ingress.

reliability



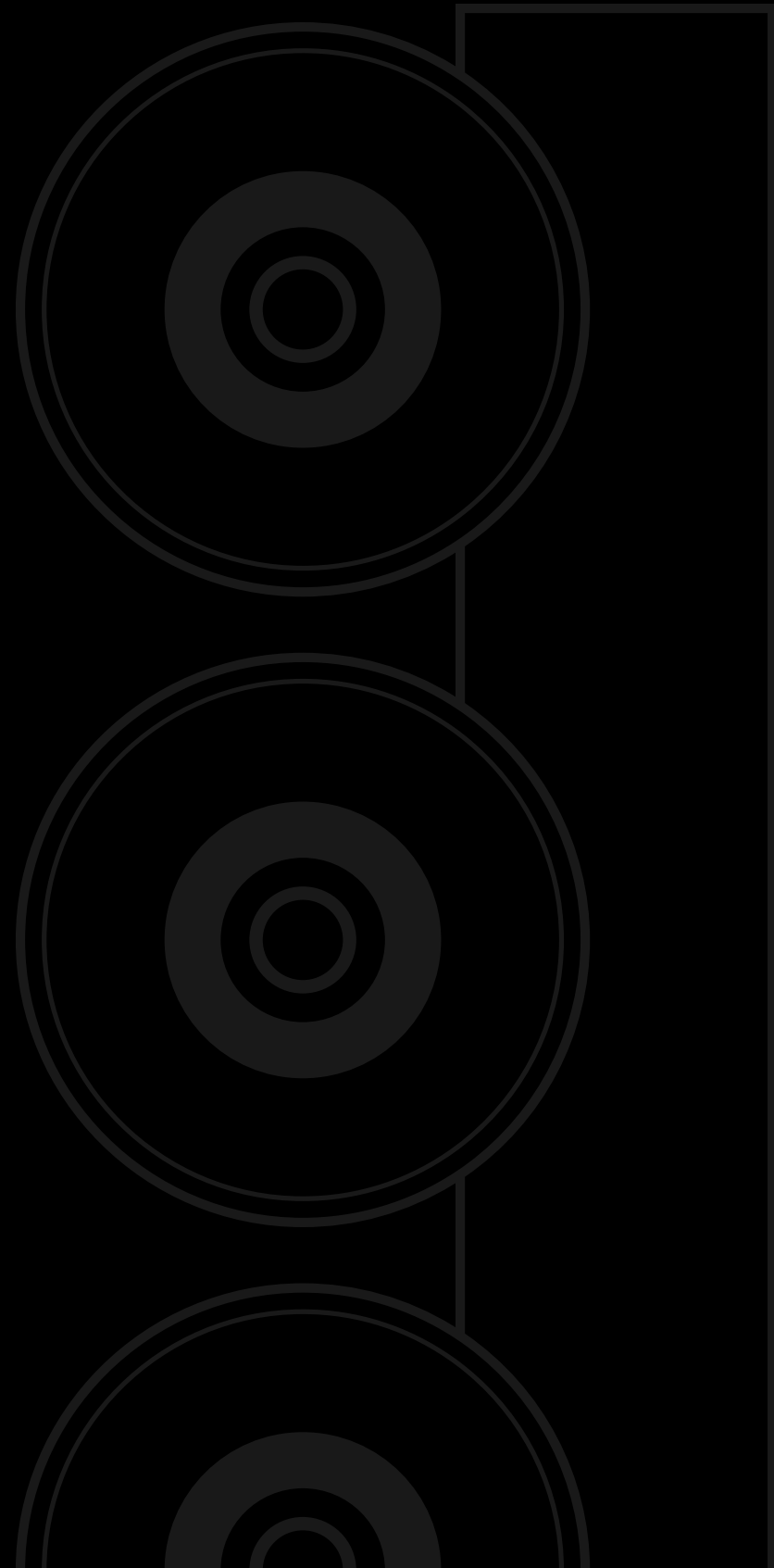
The ground recessed versions feature high-strength vandal-proof screws designed to prevent tampering, making the luminaires suitable for installation in public spaces.

Residential

In outdoor residential spaces, light enhances the experience of the environment and reveals its identity after dark. Through discreet luminous accents, it defines pathways, highlights materials and volumes, and transforms terraces and outdoor areas into inviting spaces to be enjoyed.



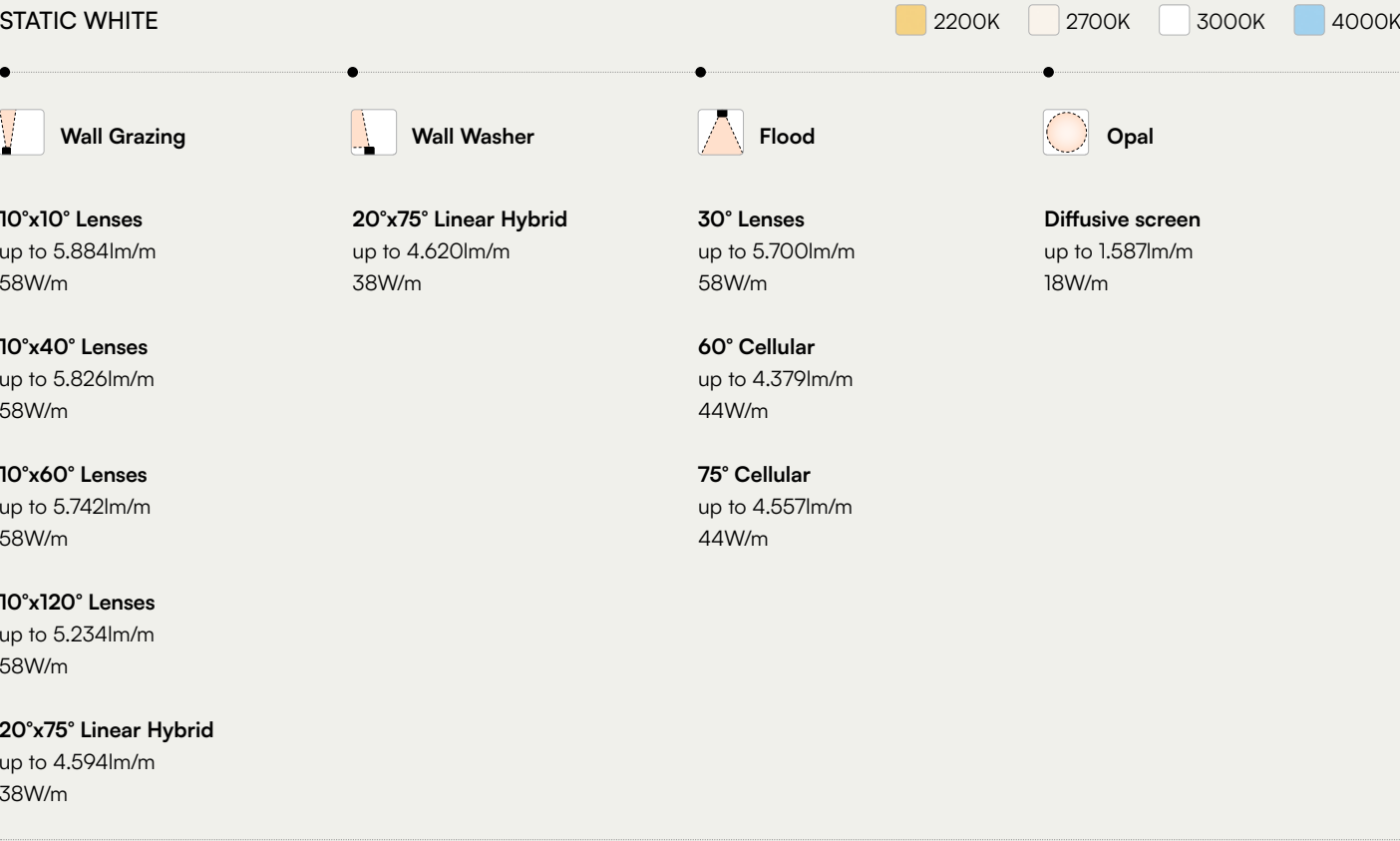
Jedi Nova



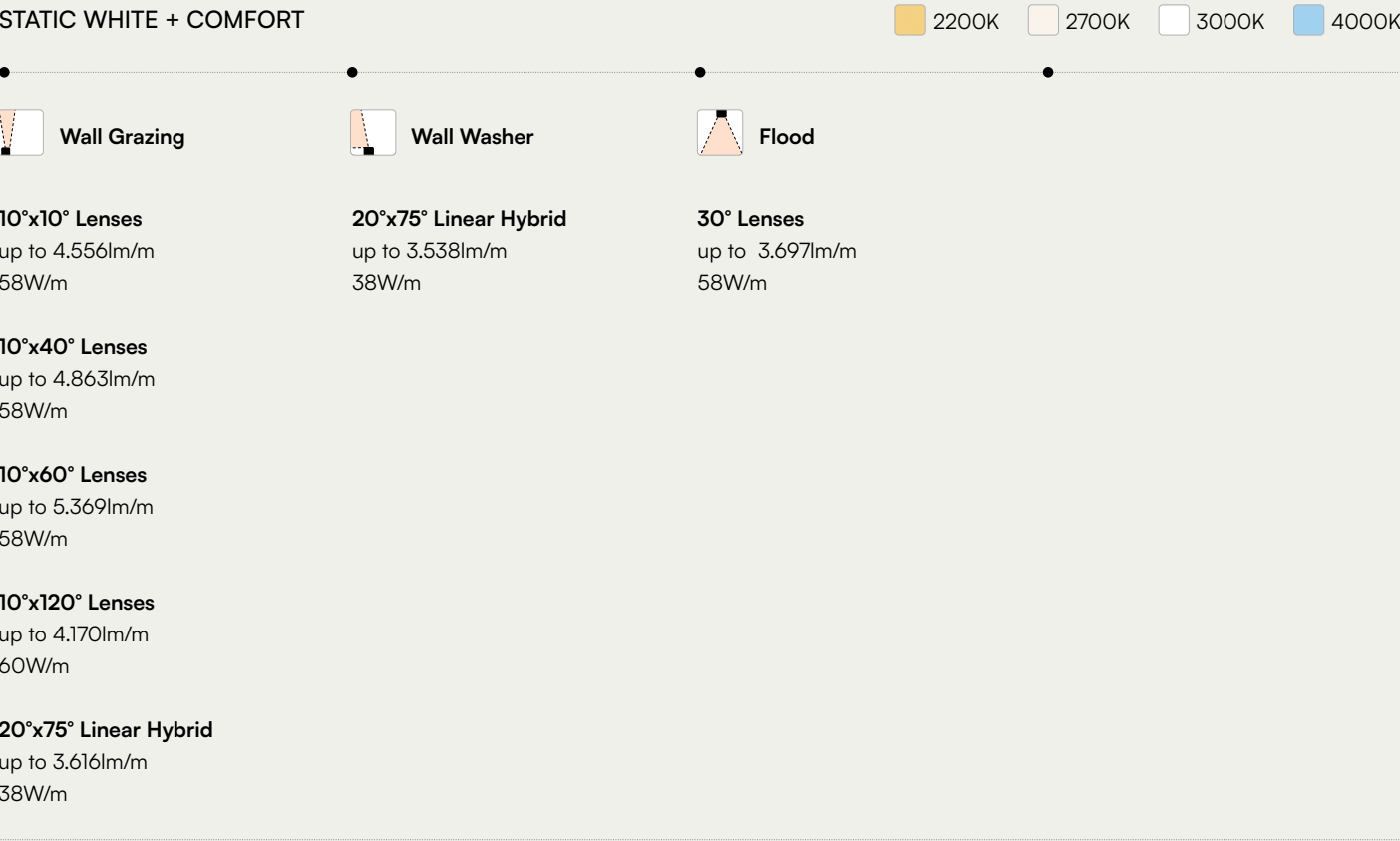
Project tools



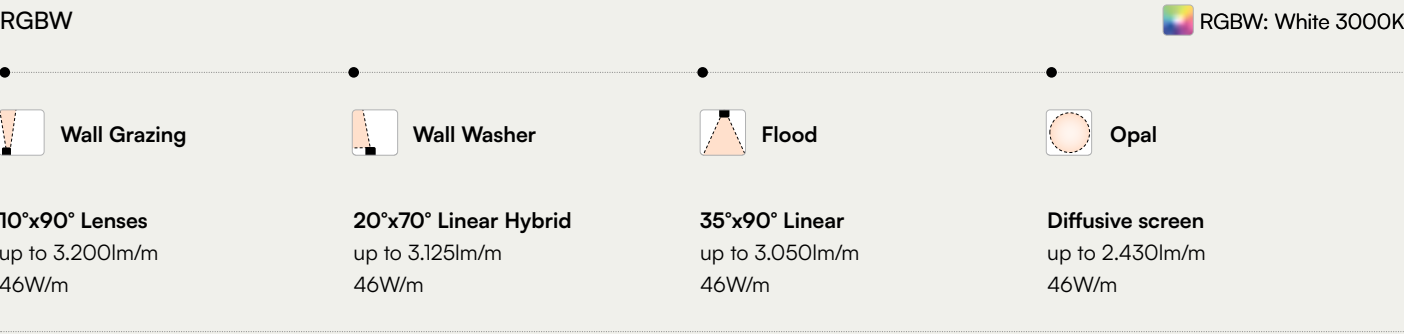
Draft your layout



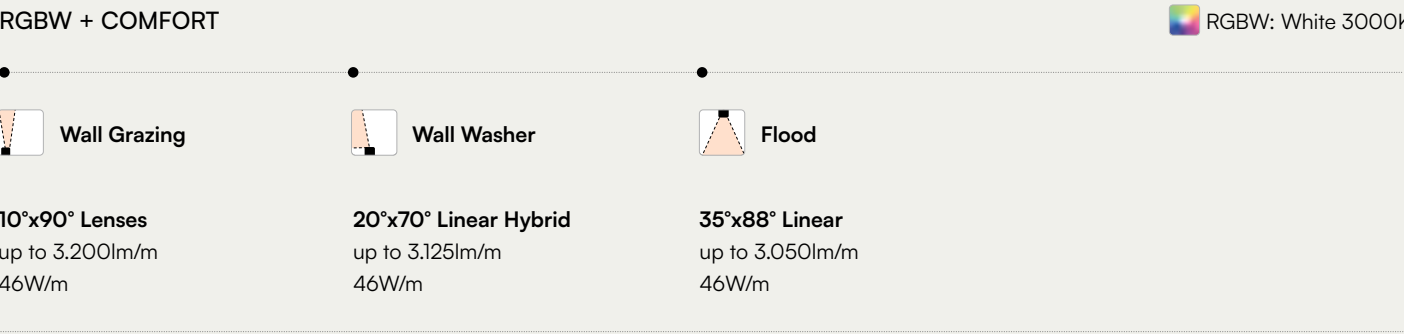
Figures refer to 3000K versions
For all other versions and updated data, please visit www.targetti.com



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RGBW: preliminary data



RGBW: preliminary data

PROJECTOR VERSIONS | INSTALLATION ACCESSORIES

Installation accessories for the projector versions can be mounted in any of the grooves along the luminaire body and slide freely within them, providing maximum positioning flexibility and precise adaptation to project requirements and installation surfaces. Available in the same three finishes as the projectors, they ensure visual consistency and seamless integration.



Fixed brackets
for surface installation



Short adjustable brackets
for surface installation
h=57mm
Adjustability +/-90°



Medium adjustable brackets
for surface installation
h=157mm
Adjustability +/-90°



Earthspike
Powder coated stainless steel.
To be used with accessory fixed
or adjustable brackets



Cantilever arms
with adjustable bracket
h=303mm/453mm/603mm
Adjustability +/-90°



RECESSED VERSIONS | INSTALLATION ACCESSORIES

The recessed versions are designed for quick and straightforward installation. Dedicated outer casings simplify every stage of the installation process while enabling through-wiring, ideal for creating continuous rows of luminaires.



Aluminium outer casing
for stand alone installations



Aluminium outer casing
for system installations



PROJECTOR VERSIONS | OPTICAL ACCESSORIES

For precise control of light distribution, dedicated optical accessories can be mounted directly onto the housing of the projector versions.

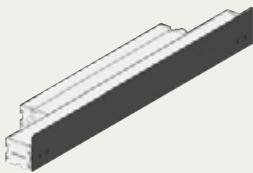
Symmetrical anti-glare grid
Provides glare control along the entire length of the luminaire from both sides, ensuring maximum visual comfort while minimising unwanted light spill into the surrounding environment.

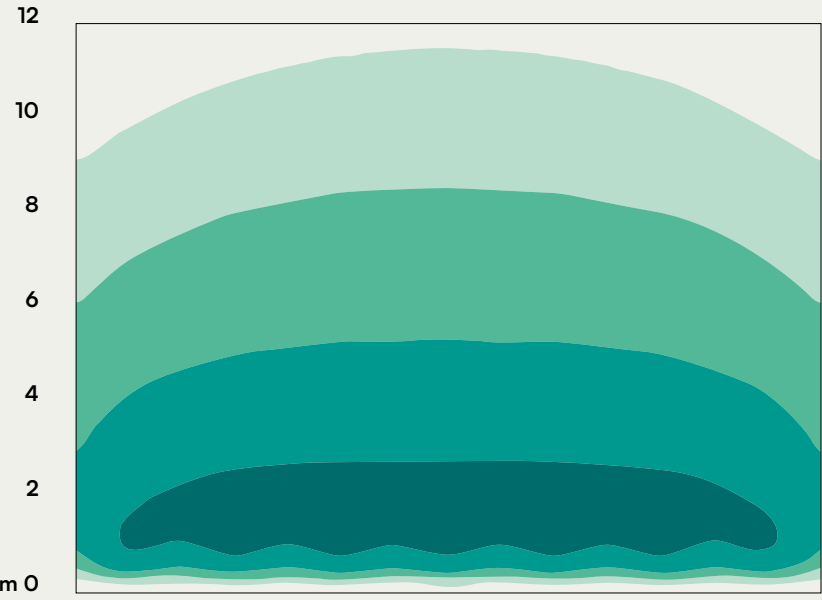
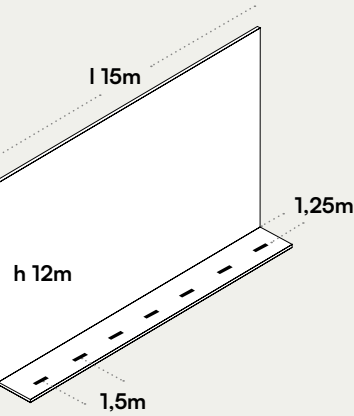
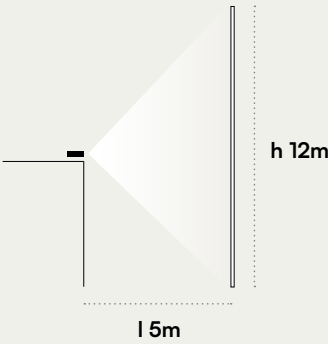
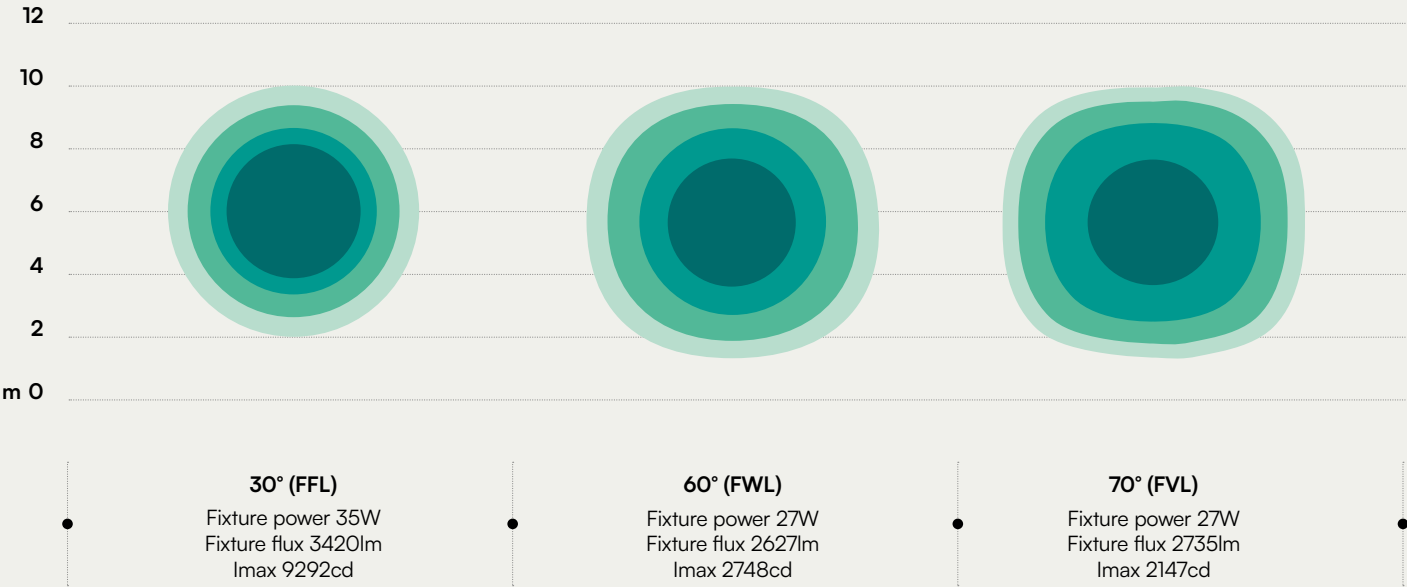
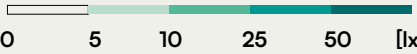
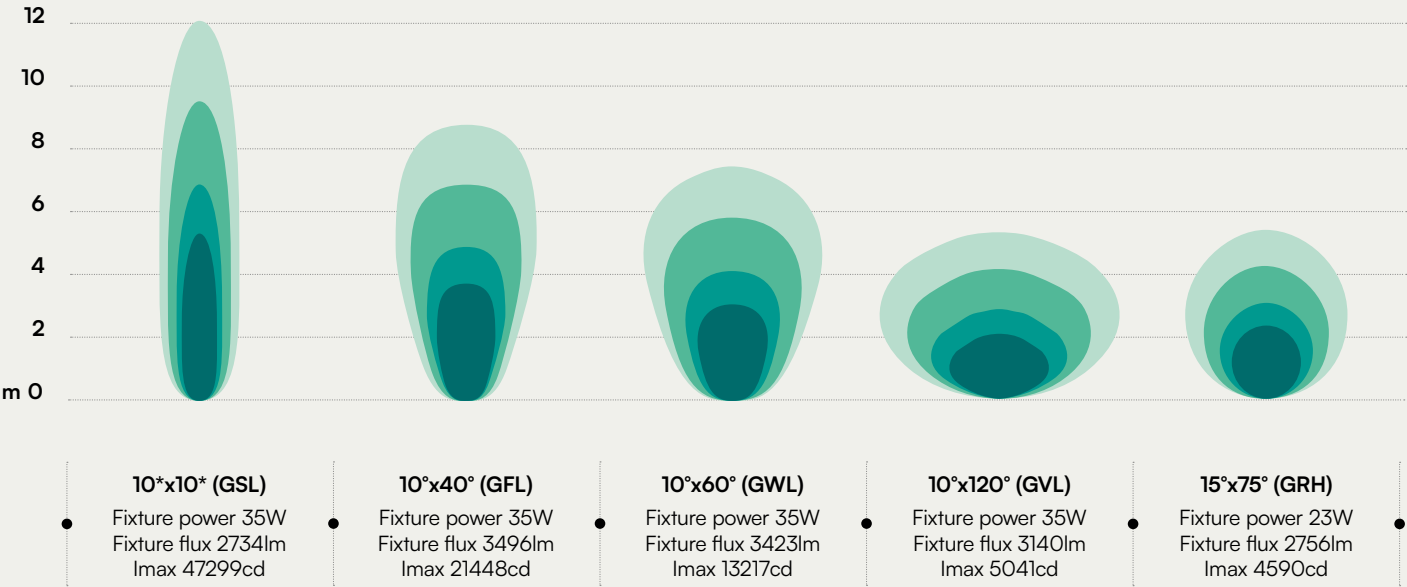


Asymmetrical anti-glare grid
Improves visual comfort by controlling light emission from one side of the luminaire only, allowing precise direction of the light beam.



Glare shield
The accessory glare shield reduces glare and allows the projectors to blend seamlessly into the façade. Installed along the entire length of the product, this accessory is available in the three projector finishes.





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