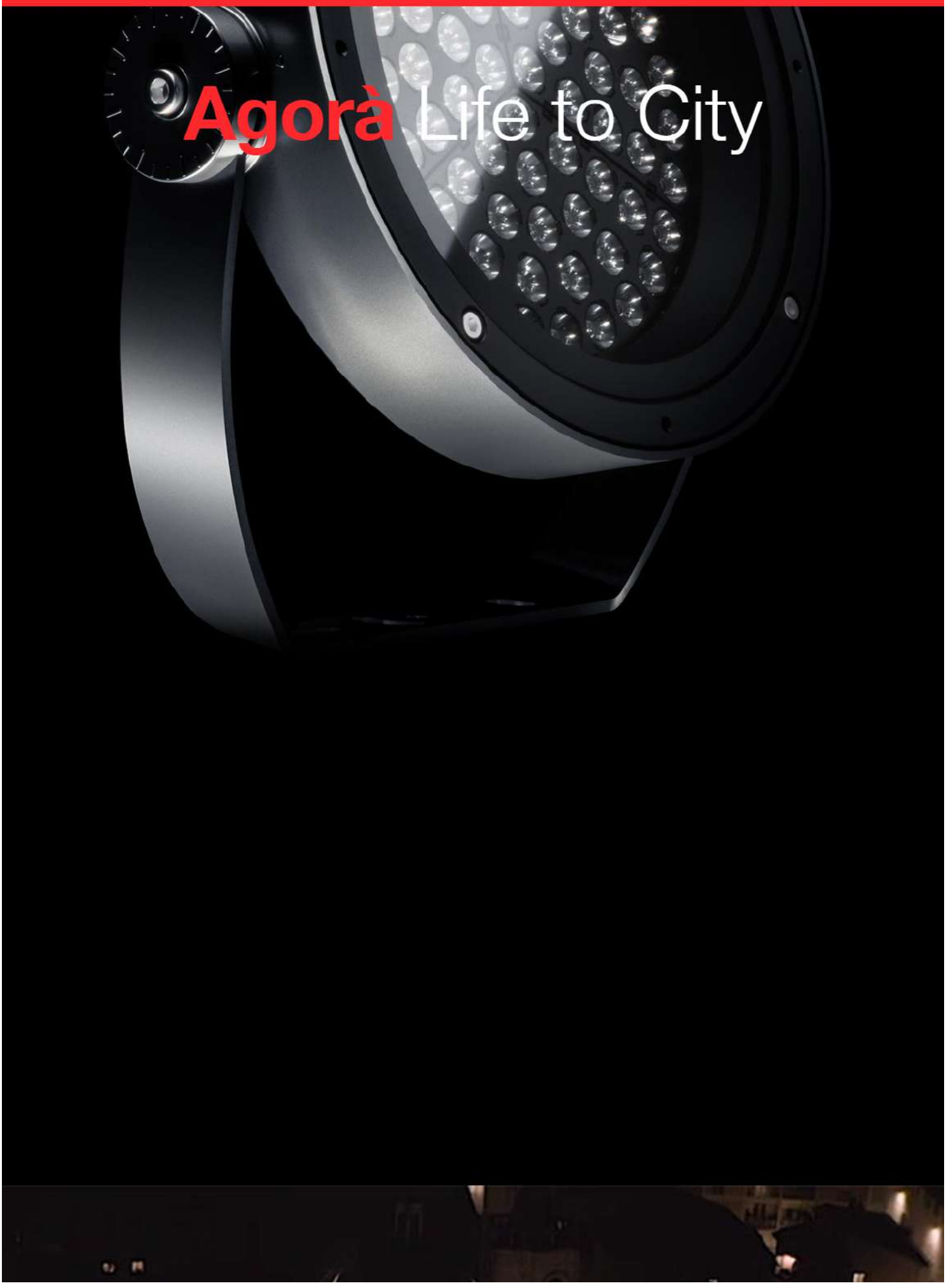
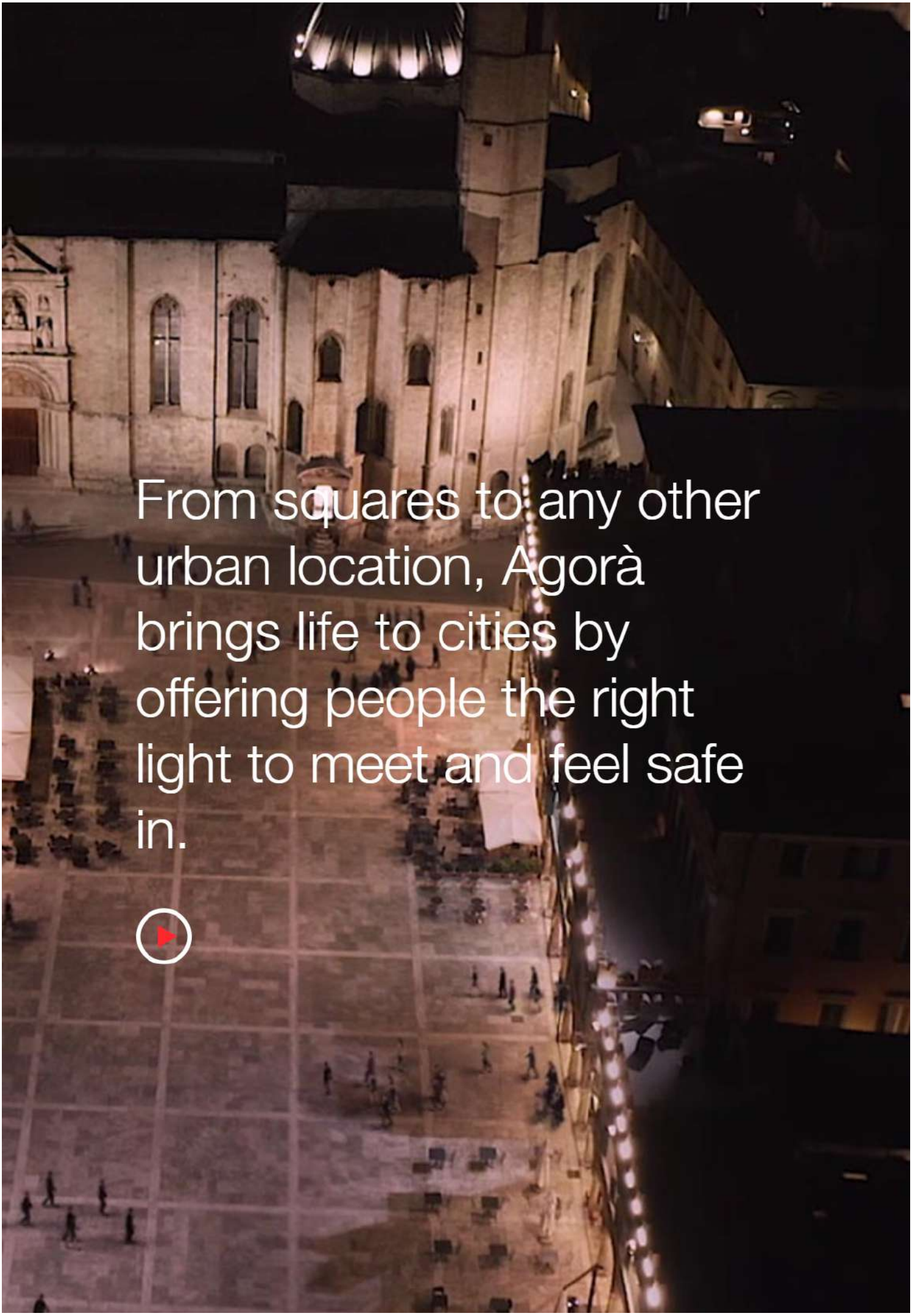
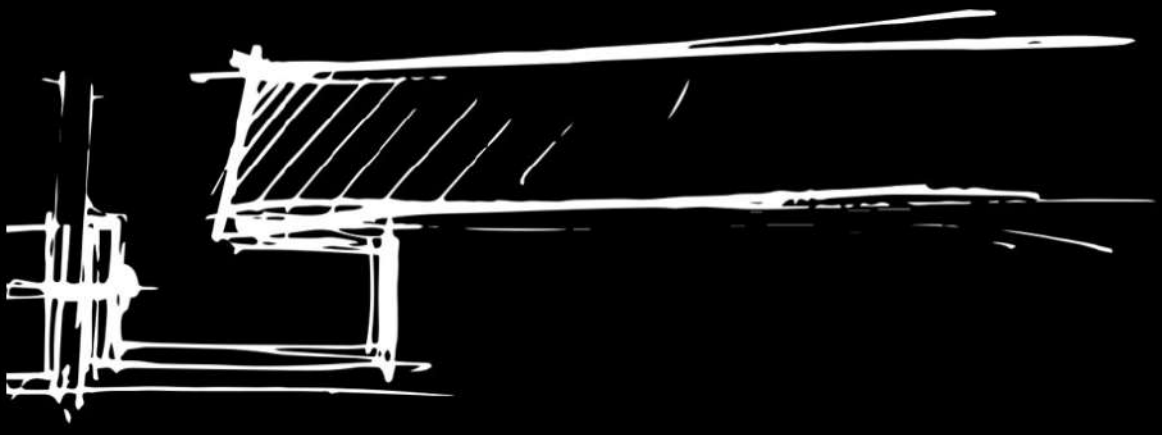
Agorà Life to City




From squares to any other urban location, Agorà brings life to cities by offering people the right light to meet and feel safe in.



Circularity, a compact design and close attention to detail reveal an essential, elegant style. The Architect J. M. Wilmotte has painstakingly designed every aesthetic and functional detail as well as thinking of multiple urban applications.



Design Jean-Michel Wilmotte

“When you work with iGuzzini, you know that every model has to have more than one function. Agorà is therefore a solution that is ideal for roads, pedestrians and public spaces.

Today, thanks to LED lighting, it is possible to create luminaires that are more compact as there is a direct link between utility and form.”

Jean-Michel Wilmotte
Willmotte & Associés

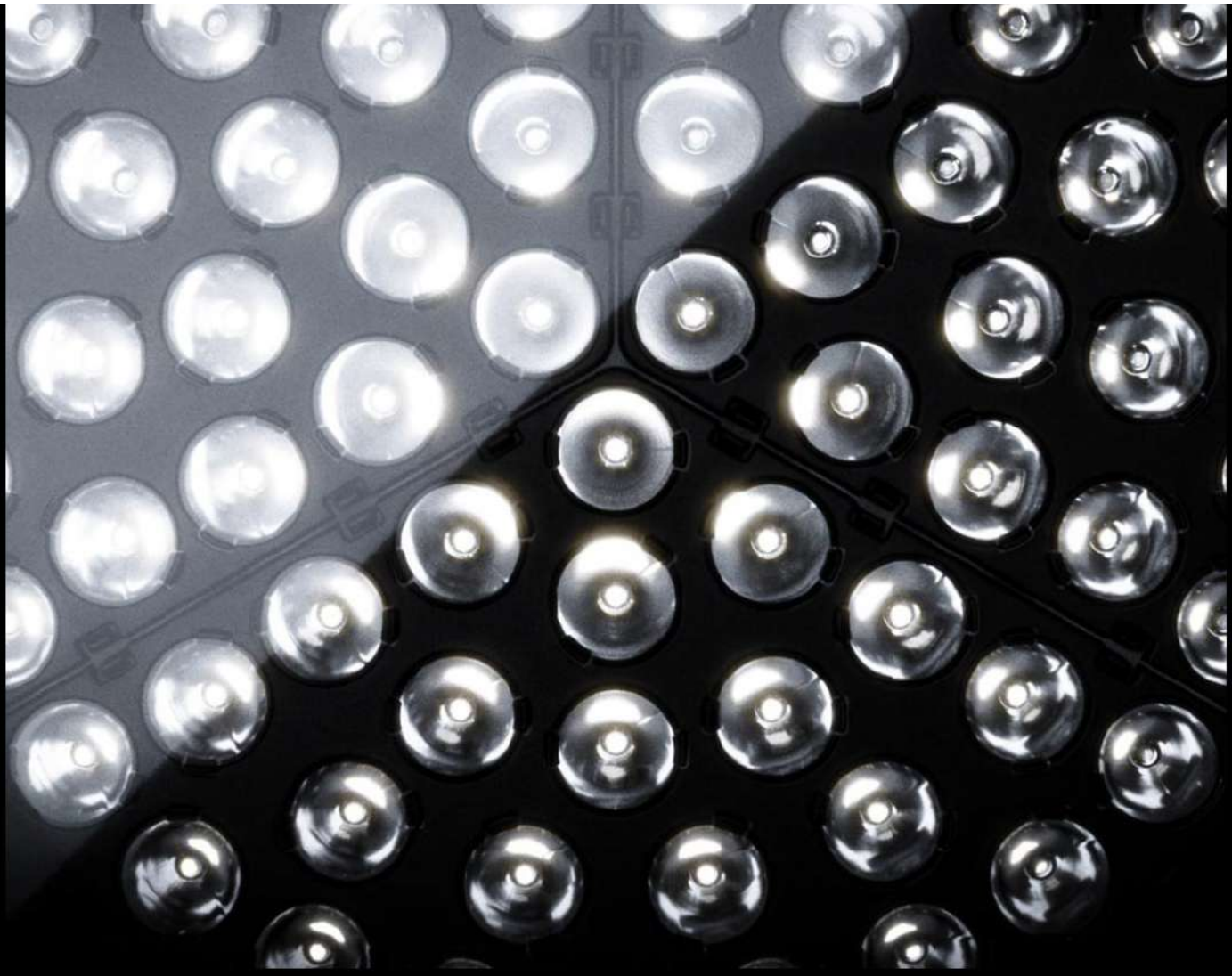




Slim & Compact.

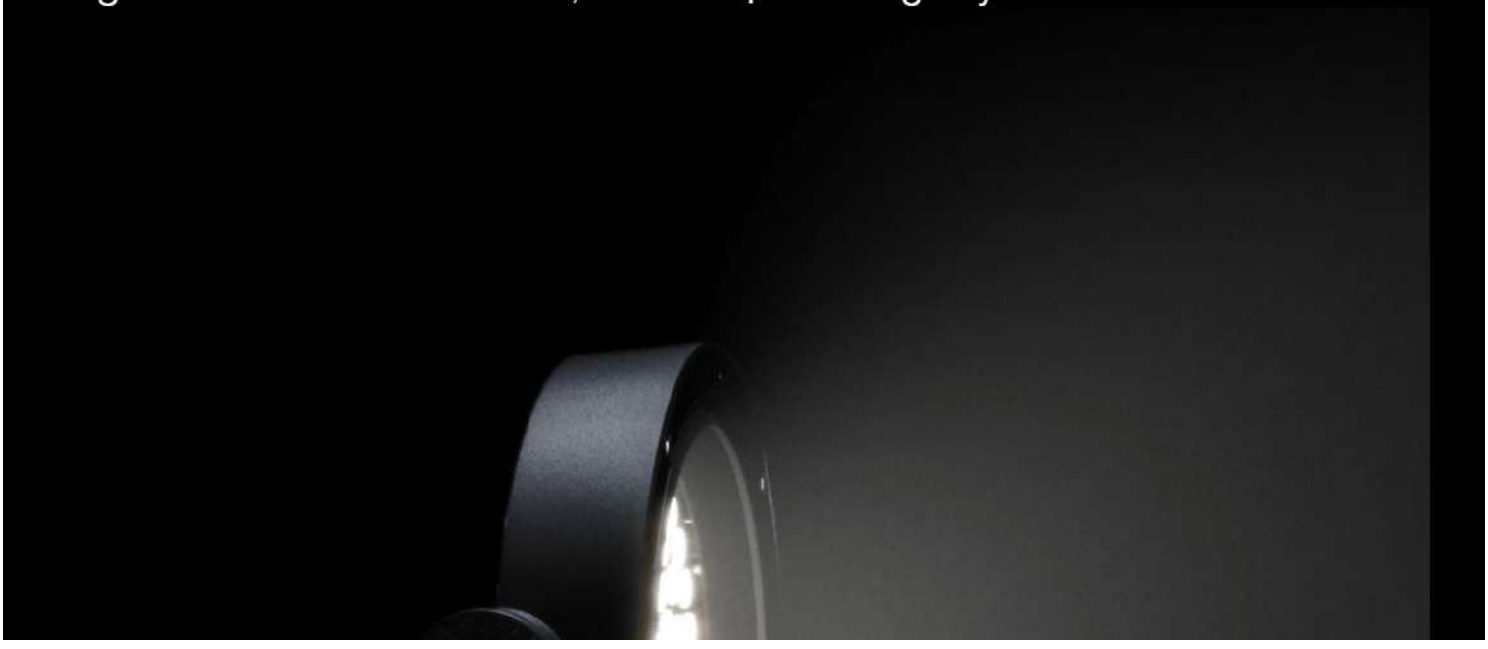
Agorà has an ultracompact design that combines solid and empty spaces to achieve pure functionality. Two new versions have now been launched, Agorà Slim with a remote power supply and Agorà Compact with an integrated power supply.





Agorà Slim

- Remote power supply
- Flat design
- Easy to maintain
- High level of wind resistance, ideal for pole/flange systems

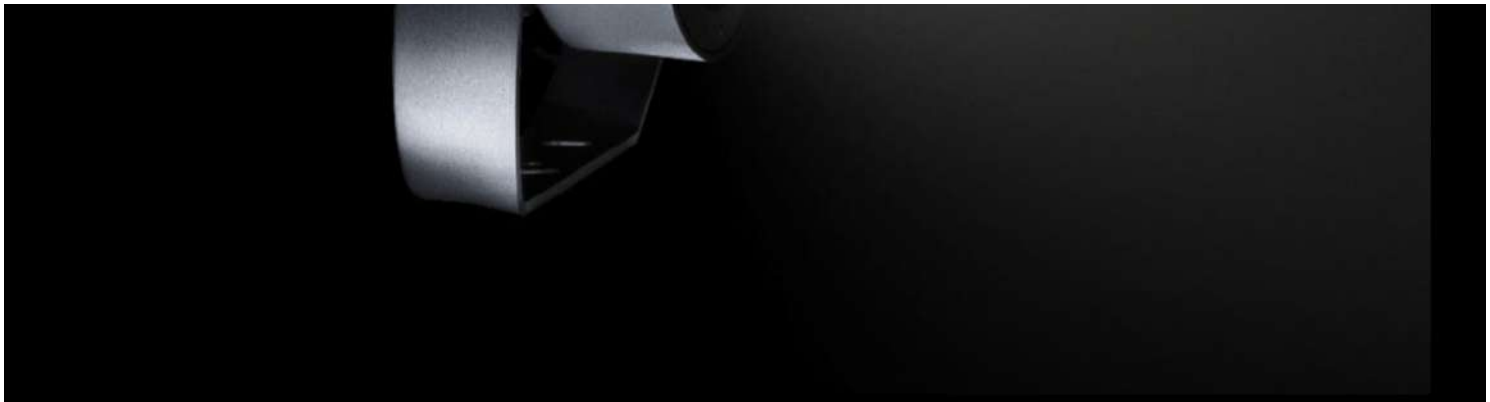




Agorà Compact

- Integrated power supply
- Compact design
- Easy to install
- Ideal for replacing existing systems



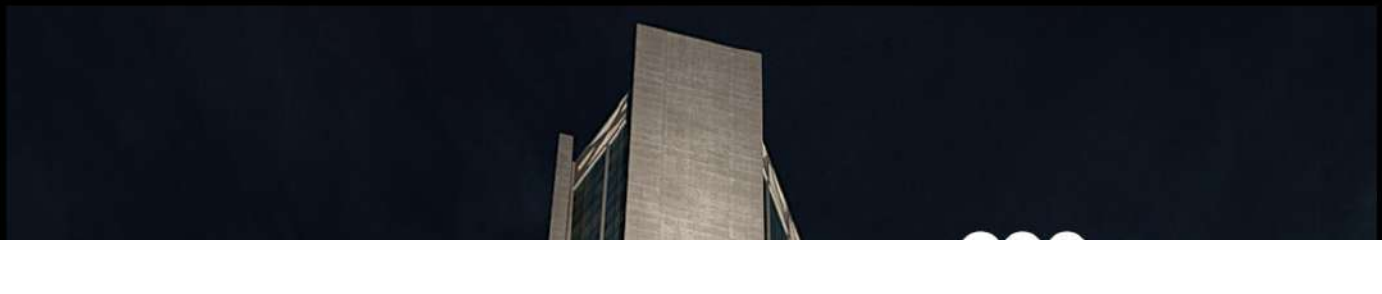


Multiple optics

Architecture is often made up of modular spaces, with variable geometric forms and individual needs. Light adapts to any height and distance to illuminate details with no limits whatsoever.

Over 1.300.000 cd

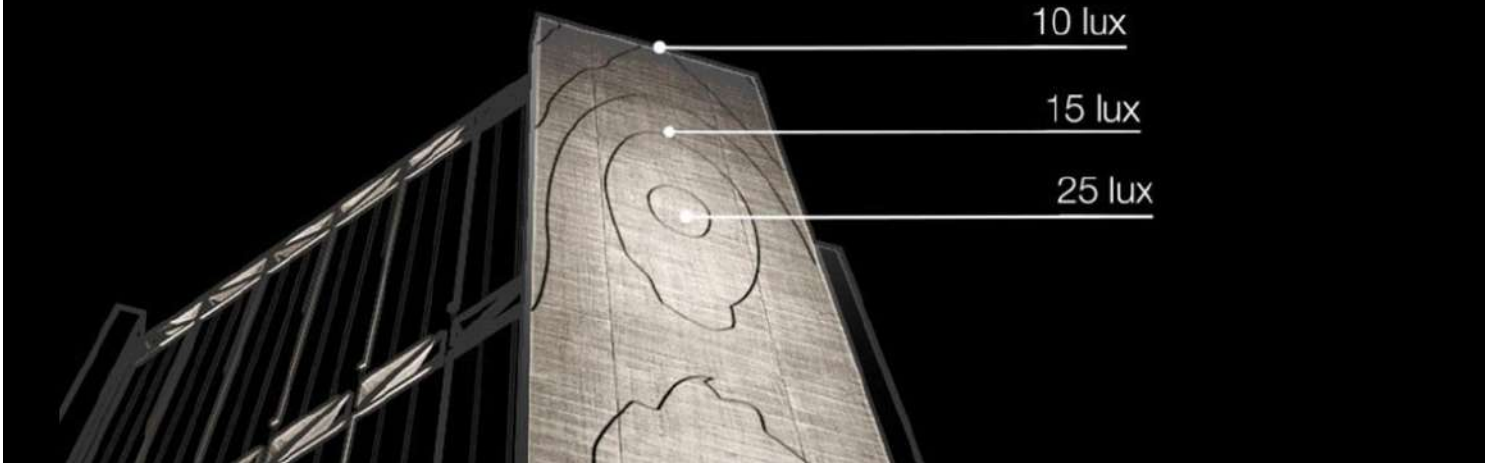
Compact and powerful up to **50.000 lm**.

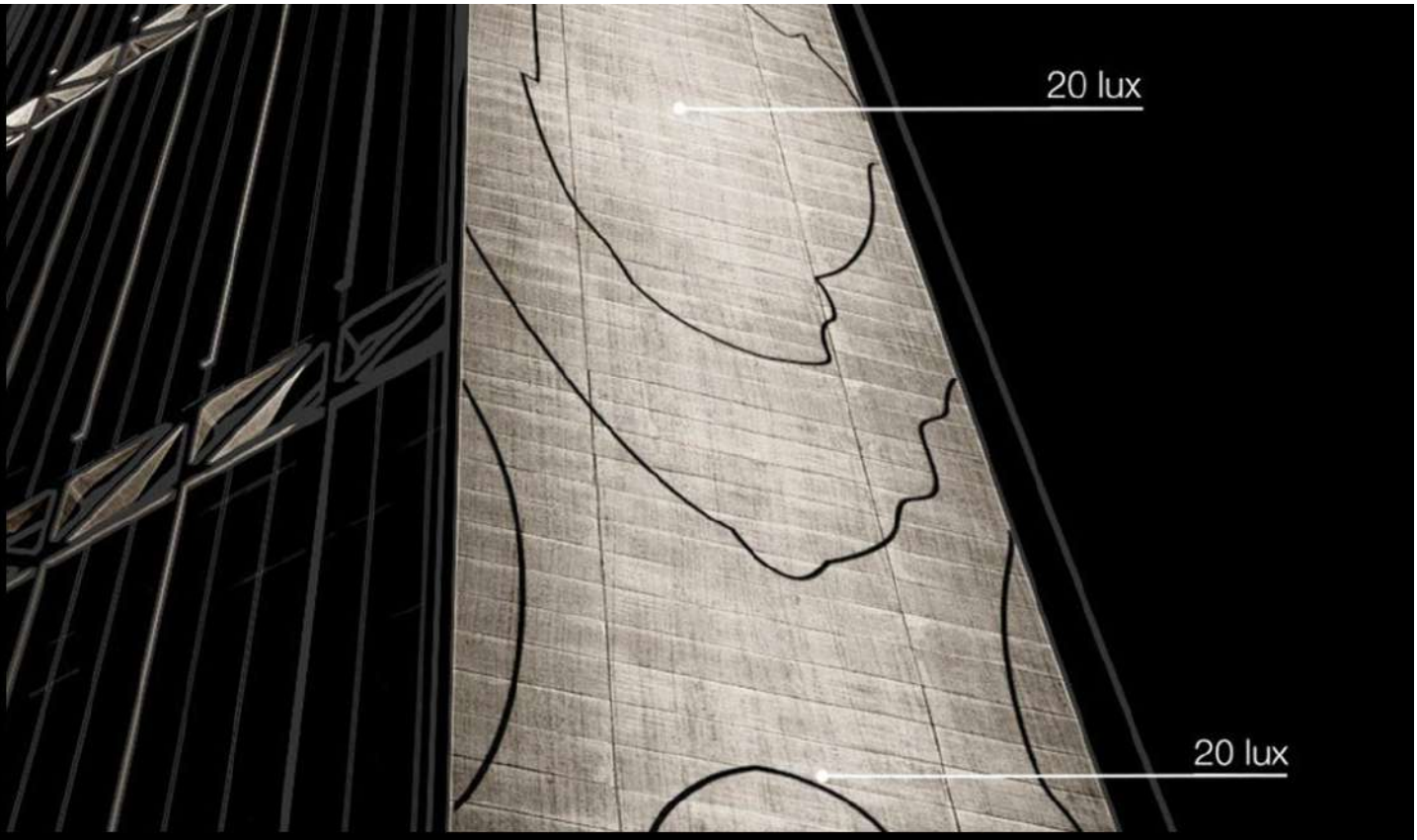




Tailored light

Endless opportunities to adapt light flow through a **wide range of professional accessories** that meet all needs by localizing light only where and as needed.

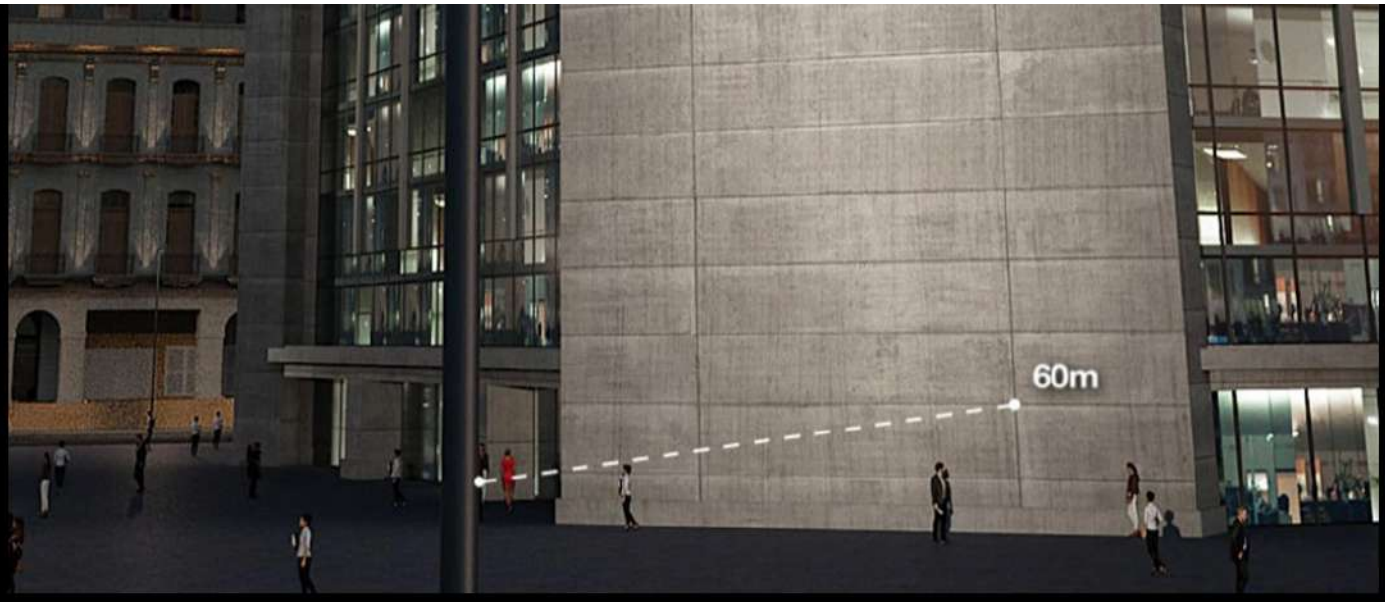




14 light distributions

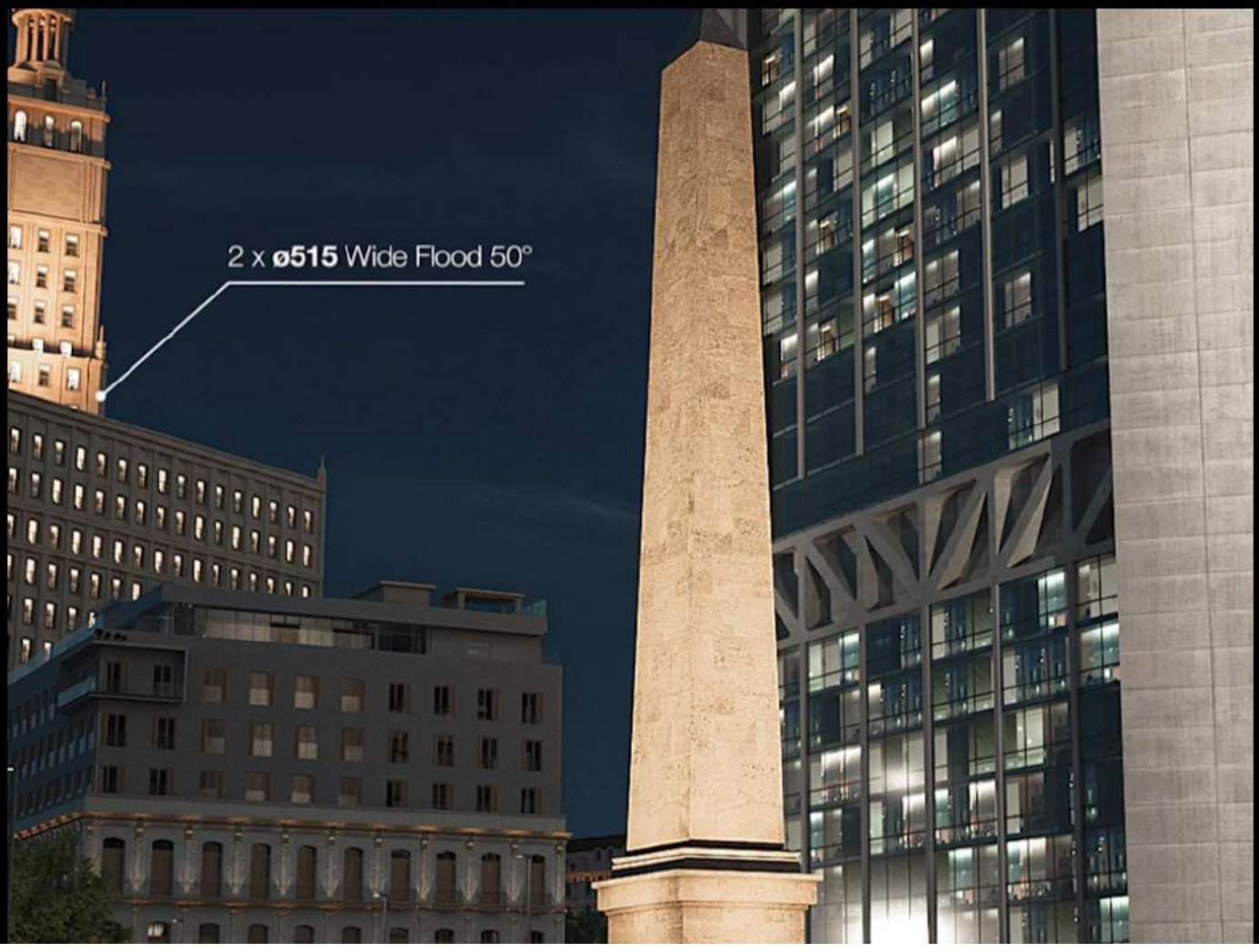
From super spot to wide flood, multiple Agorà Compact combinations allow a real light scenario to be created from above using a single pole, so its visual impact is minimised.





2.200 K

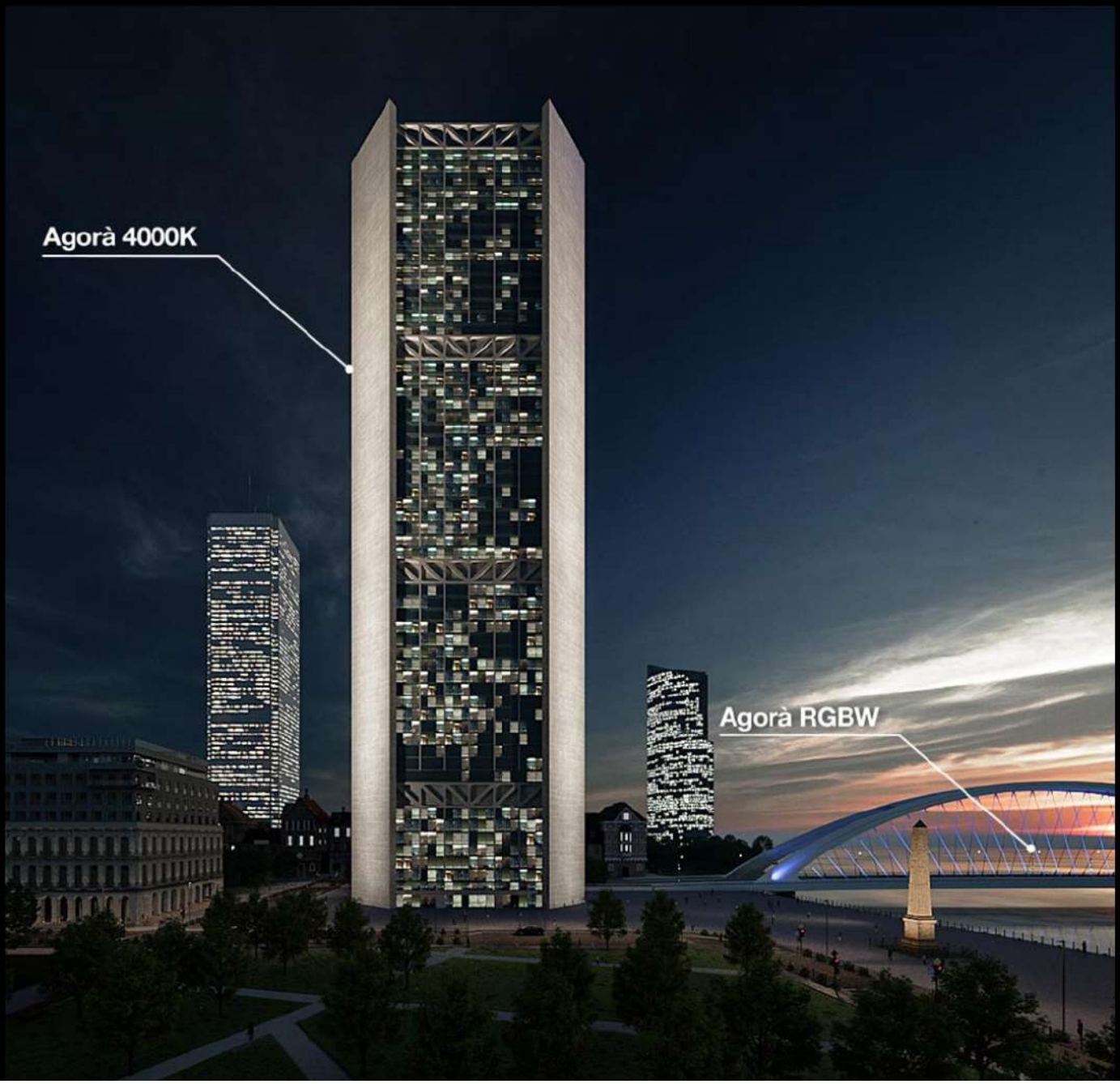
In addition to 2700K, 3000K and 4000K colour temperatures, Agorà offers a **new warm white colour temperature** that adapts to architectural colour schemes and restores the warmth of traditional lamps.





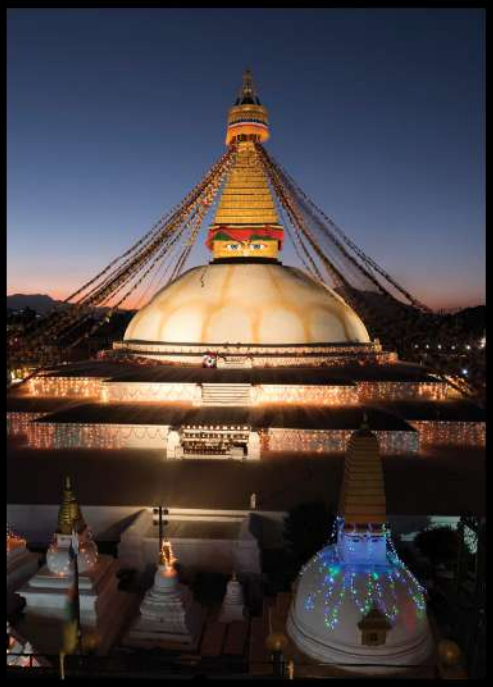
RGBW and Tunable White

RGBW and Tunable White versions add chromatic dynamism to the nocturnal scene.



Life to City

A unique solution with multiple projector and distribution combinations: a lighting system that offers a flexible range of optics and colour temperatures with a low visual and environmental impact.













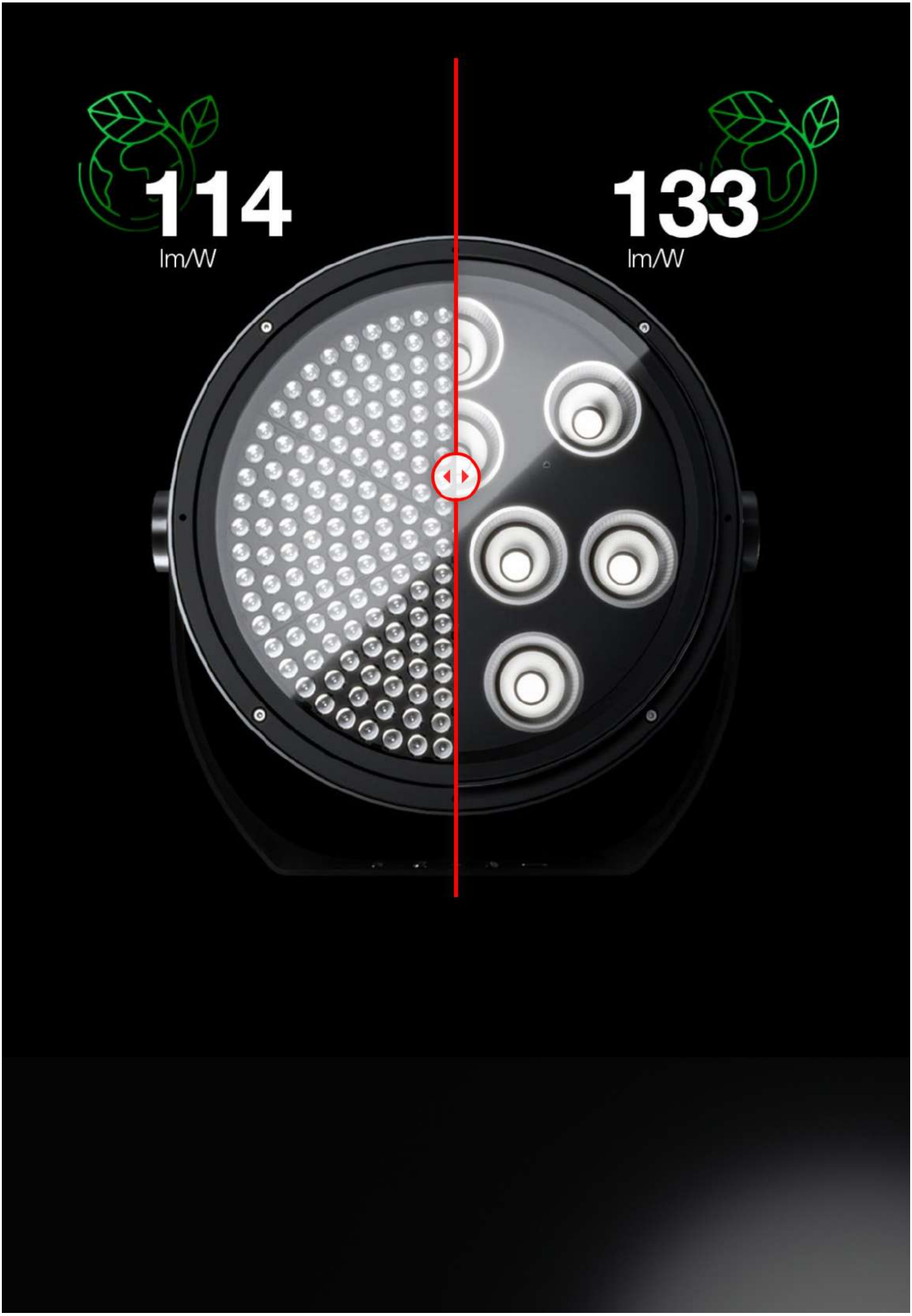


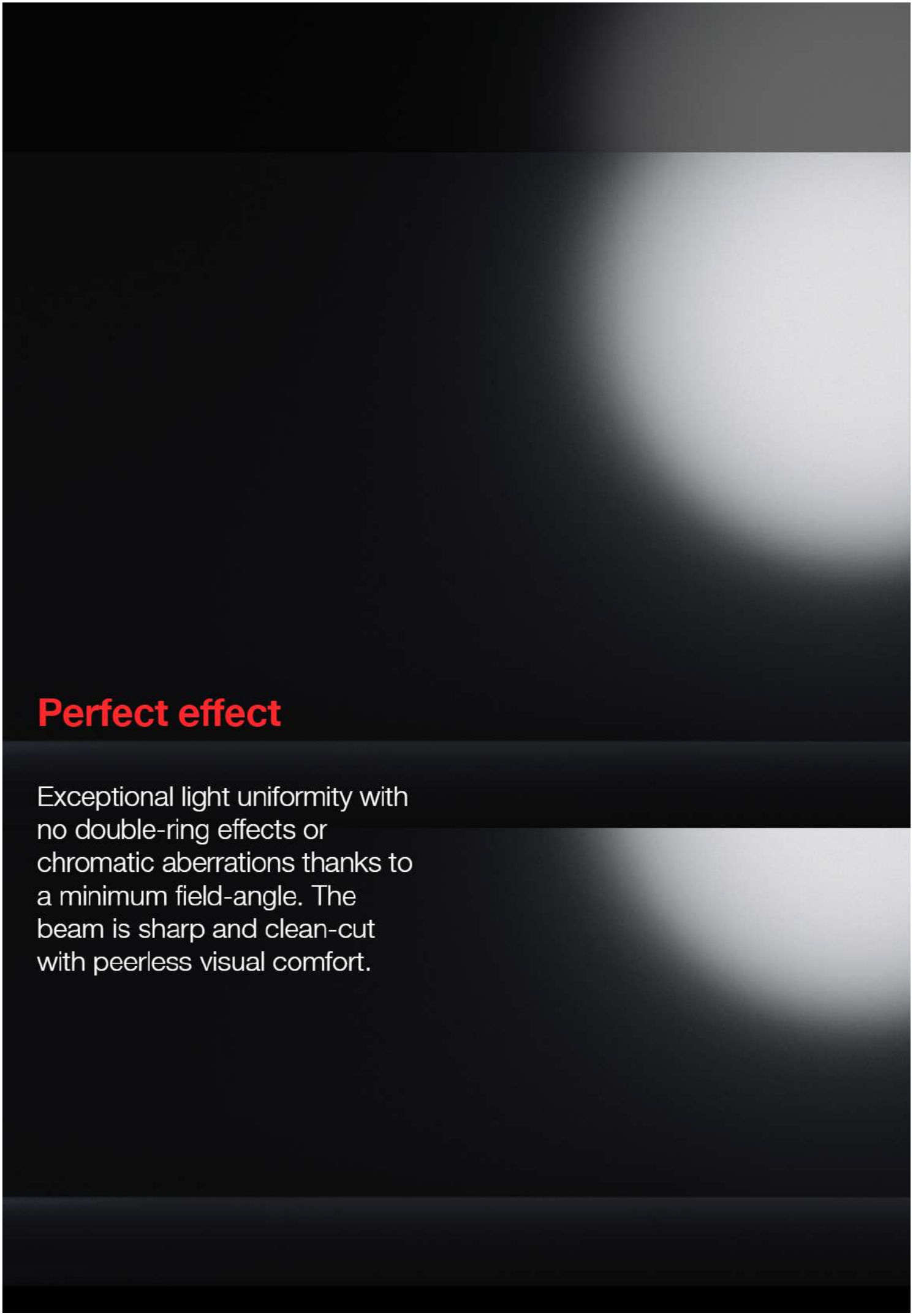




Opti Beam Triple Technology

We have developed and patented Opti Beam triple optic technology that features a lens, refractor and reflector to optimise emission quality and lighting efficacy with multichip LEDs and CoB. Optics designed and produced in Recanati (Italy).


114
lm/W
133
lm/W



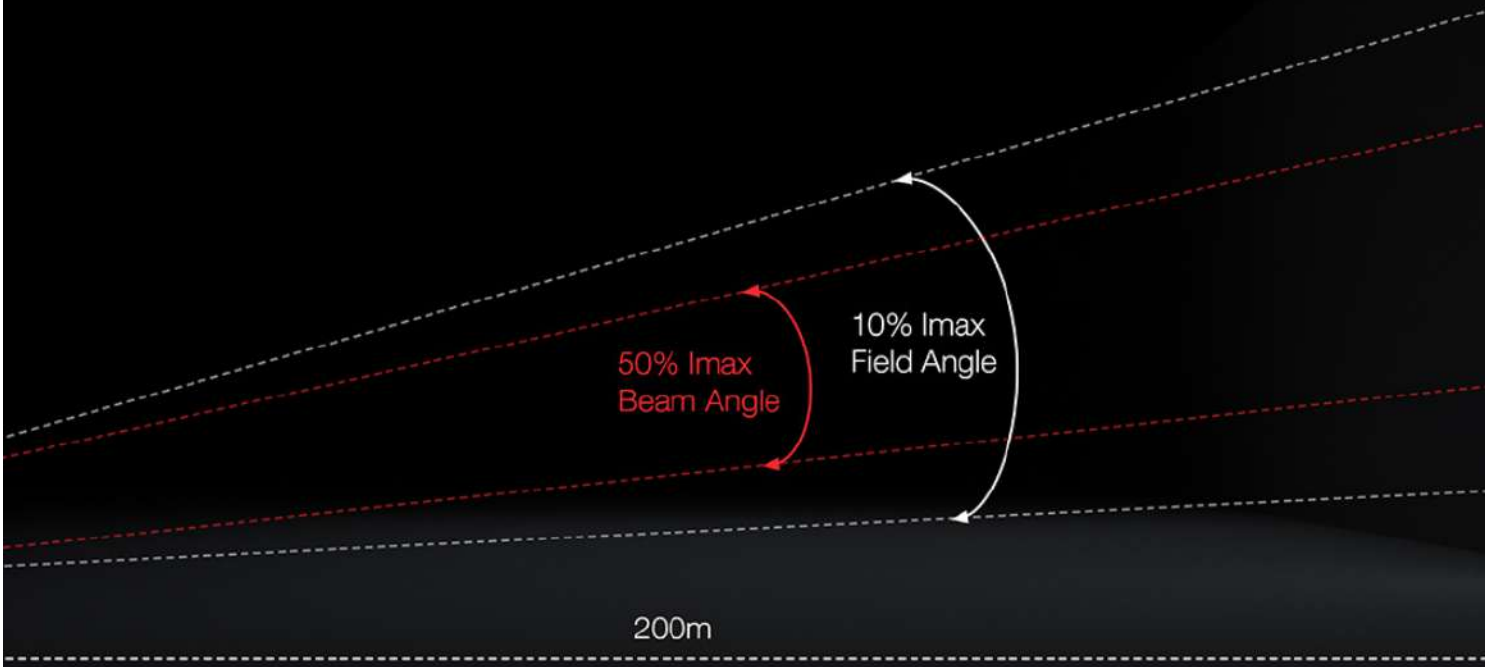
Perfect effect

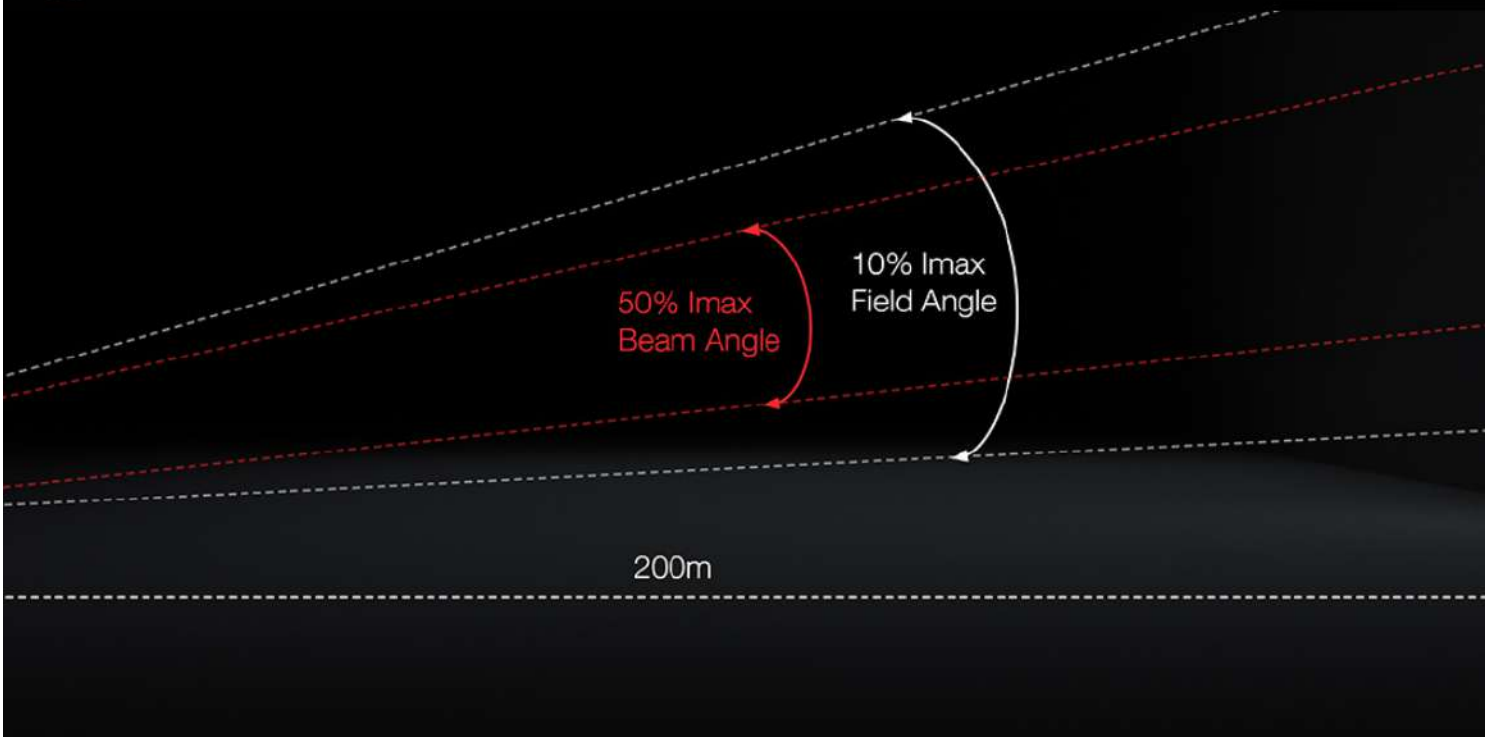
Exceptional light uniformity with no double-ring effects or chromatic aberrations thanks to a minimum field-angle. The beam is sharp and clean-cut with peerless visual comfort.

26cd

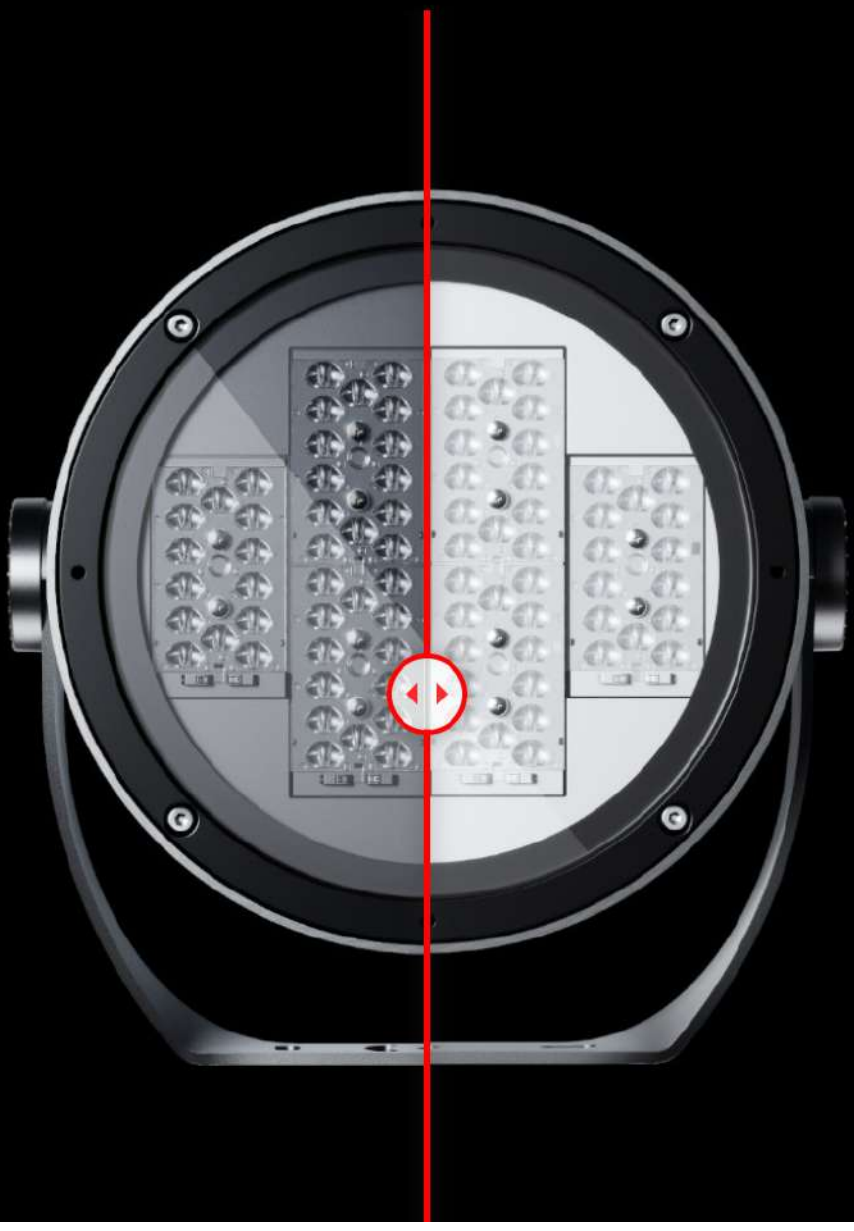
17.367lm
Flux

214,6W
Power





Continuous innovation:
Agorà, a slim and compact circular flfloodlight for pole-mounted and projection applications, evolves into a new dimension and new street optics.



MultiAgorà

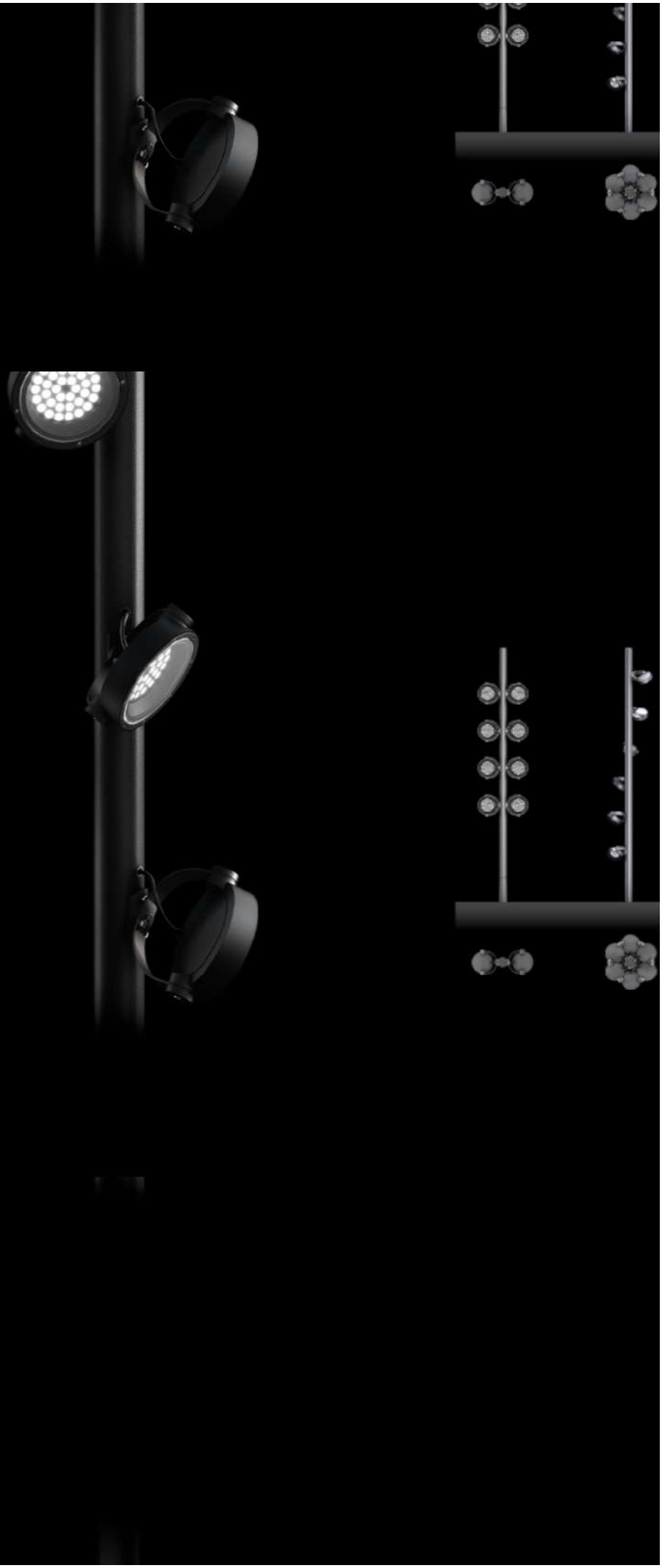
Multiple Agorà Compact combinations with different types of installation on both single poles and vertical or horizontal surfaces offer optic flexibility and formal purity. Cameras and loudspeakers can also be installed.



Multi Agora on a minimal and connected pole

The minimal flange comprises an almost invisible anchoring system for the floodlight on the pole and allows 360° rotation.

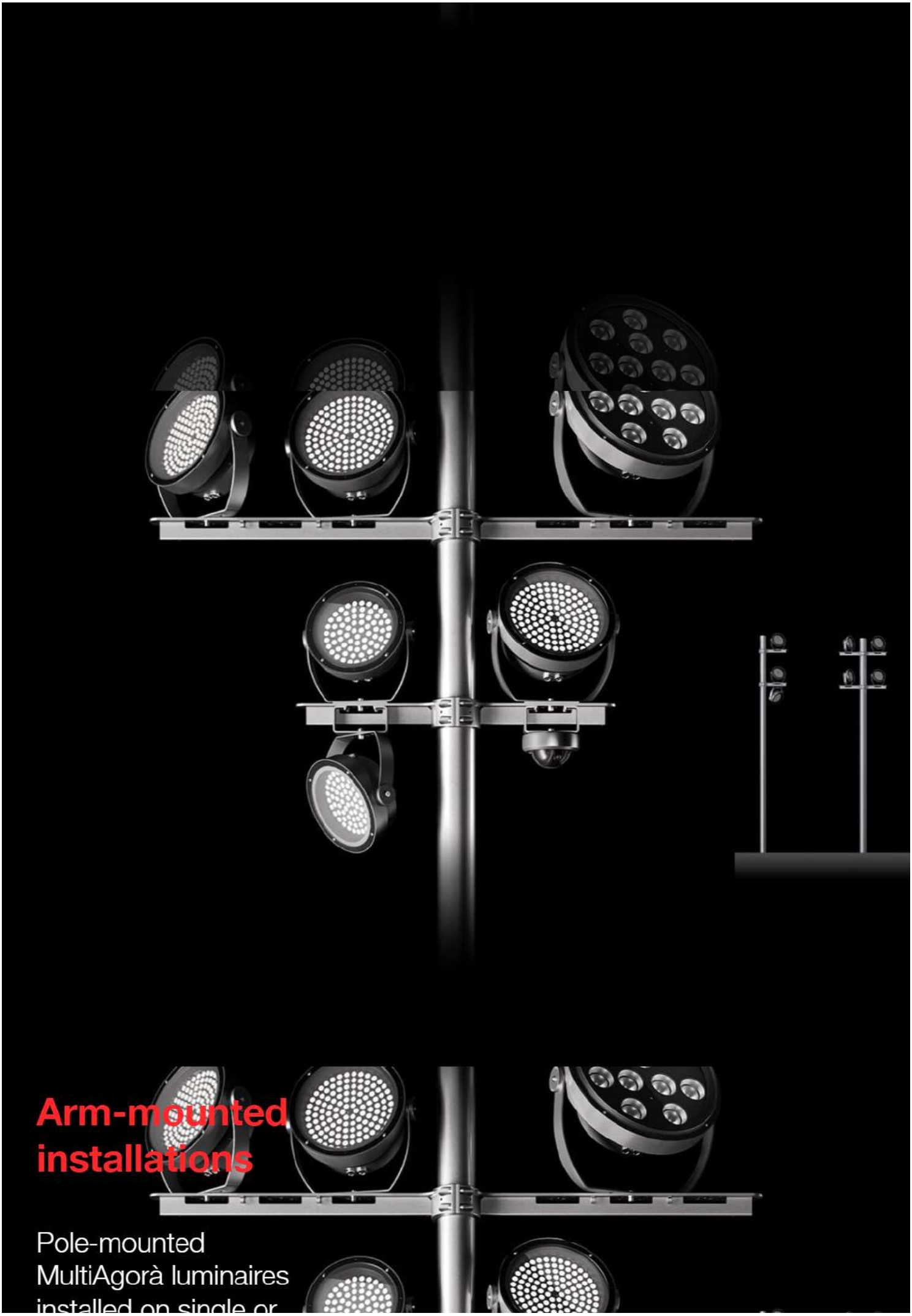
Discover more →





Flange-mounted installations

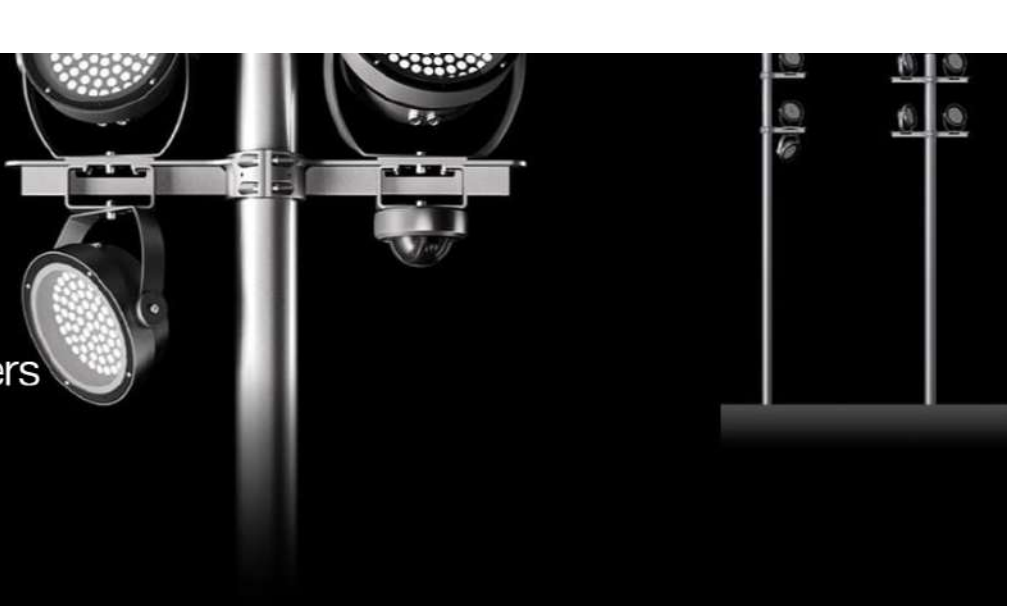
Pole-mounted MultiAgorà luminaires installed on single or double flanges are ideal for lighting both vertical and horizontal surfaces.



Arm-mounted installations

Pole-mounted MultiAgorà luminaires installed on single or

installed on single or double, two-dimension arms are ideal for lighting vertical surfaces from above or below. Cameras, loudspeakers and third-party sensors can also be installed.





Surface-mounted installations

Multiple support-mounted MultiAgorà luminaires can be installed on both vertical or horizontal planes for lighting vertical and horizontal surfaces.



Extreme Reliability

Agorà is designed to last over time by reducing and facilitating maintenance operations.

- High performance even at extreme temperatures.
- Wind and weather resistant.
- IK08 (IK10 with accessory).
- P66.



Smart Light Control

Agorà can be operated using Dali protocol and integrated in a remote management system. Thanks to its BLE-DALI interface, a Bluetooth device can also be used to facilitate programming operations and light scenario management.





Choose your light

Two versions: Slim&Compact, a vast range of distributions, colour temperatures, power levels and installation combinations. Choose your light and Agorà will turn it on.

Agorà Slim



ø204mm slim

3800 lm

4° > 50° - WW



ø254mm slim

4000 lm

4° > 50° - WW

A60 /ST1/STCy0.5/STWt1.5





ø313mm slim

6300 - 13550 lm

5° > 40° - WW

A60/ST1/STCy0.5/STWt1.5



ø368mm slim

8950 - 26200 lm

5° > 40°

A60/ST1/STCy0.5/STWt1.5



ø516mm slim

13300 - 39400 lm

5° > 40°

Agorà Compact



ø254mm compact

4000 lm

4° > 50° - WW

A60/ST1/STCy0.5/STWt1.5



ø313mm compact

4000 - 13150 lm

5° > 40° - WW

A60/ST1/STCy0.5/STWt1.5





ø368mm compact

7000 - 23050 lm

5° > 40°

A60/ST1/STCy0.5/STWt1.5



ø516mm compact

10300 - 39150 lm

5° > 40°



ø516mm compact COB

36450 - 46700 lm

25° > 80°

Agorà Accessories



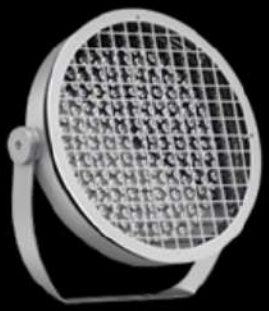
Diffusing glass



Refractor for
elliptical distribution



Longitudinal louvre



Protection grid





Cylindrical screen



Cylindrical screen
30° / 45°

Agorà Installation options



Floodlight



Multi Agorà
flange-mounted



Multi Agorà
on a minimal and connected pole





Multi Agorà
arm-mounted



Multi Agorà
surface-mounted

Discover Agorà range →

We take responsibility for the environmental impact of our products throughout their life cycle through innovations involving energy efficiency, durability, technologies, materials, industrial processes and performance.



Find out more about iGuzzini and sustainability.