

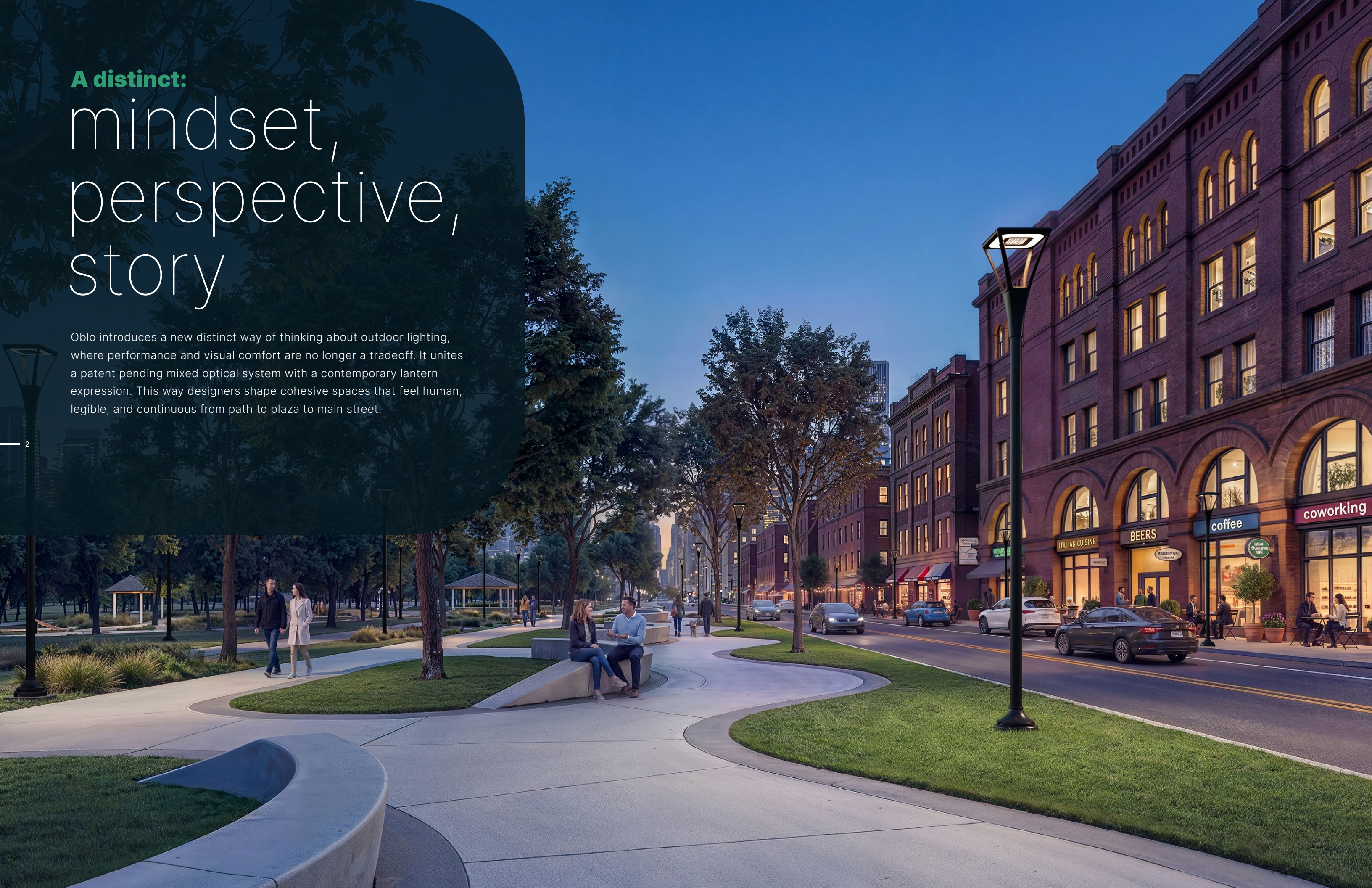


OBLO

A distinct:

mindset, perspective, story

Oblo introduces a new distinct way of thinking about outdoor lighting, where performance and visual comfort are no longer a tradeoff. It unites a patent pending mixed optical system with a contemporary lantern expression. This way designers shape cohesive spaces that feel human, legible, and continuous from path to plaza to main street.





A mindset shift

A mindset shift isn't a feature or a look. It's a change in how problems are approached. For decades, outdoor luminaires have forced a familiar compromise: deliver photometric performance or protect visual comfort. Oblo changes the equation. It brings form, optics, and human experience into a single architectural system, so the luminaire can belong in the landscape while delivering the light a space truly needs.

Square to round:

proportion to purpose

Oblo is defined by a distinctive geometric form that feels both architectural and refined. Its signature square-to-round transition gives the luminaire a clear visual identity, shaped through harmonized proportions and carefully resolved lines. The silhouette is balanced and intentional, combining structure with softness in a way that feels elegant rather than imposing. Softened edges, a central opening, and slender arms contribute to a form that is light in appearance yet grounded in presence.





Built for reliability

Ease of maintenance is integrated into the design: hidden component access through a top opening keeps service discreet, with no visible screws, exposed wires, or silicone to interrupt the form. A small service door and a push-button base with thumbscrew provide direct driver access, making Oblo maintenance-friendly without compromising aesthetics.

Two light engines, one composed experience

Oblo can be specified as a Saturn comfort optic, with the luminous ring defining its expression; as an Orion optic, with performance concentrated at the center; or as a dual-optic system combining both center and ring. In the dual-optic configuration, the ratio between the two is factory set, allowing the light to be precisely tuned to the needs of the environment while preserving the integrity of the overall design.



The human chapter

The Saturn comfort optic brings a softer, more welcoming expression of light to the landscape. Designed for pedestrian environments, it surrounds the space with a sense of ease, reducing visual glare while creating a more approachable nighttime atmosphere. Its luminous ring adds warmth, presence, and visual calm, making it well suited for paths, plazas, and places where people move, gather, and linger.



The clarity chapter

At the center, the Orion optic is dedicated to performance. Precision-driven and highly controlled, it delivers the photometric strength needed for roadway and area lighting applications. Its role is to provide clarity, structure, and confidence within the broader environment, supporting spaces where visibility and performance are essential.



The complete chapter

Together, these two optics showcase the full potential of Oblo, which can be configured with patent-pending dual optic technology. The center optic provides performance. The ring optic brings comfort. Combined within a single luminaire, they create a layered experience of light that feels both precise and glare free. This is the breakthrough of Oblo: not a compromise between performance and comfort, but a deliberate union of both, resolved in one coherent architectural form.



Maximum performance

Oblo's refined linear form houses high-performance optics designed to meet the most demanding specifications. Its in-house light engine offers a wide range of photometric options to address diverse municipal requirements, with fully sealed acrylic lenses for reliable operation in harsh environments. Backed by Cyclone's rigorous manufacturing process, Oblo delivers long-term durability and performance municipalities can depend on.

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ROBUST DESIGN

- + Aluminum LED board with acrylic optic
- + Cast aluminum alloy heat sink designed and tested for optimal performance in all weather
- + High power LEDs with thermal and electric protection for stability and protection against power surges

PERFORMANCE FOCUS

- + Modular light engine design allows performance packages from 1,000lm to 10,000lm
- + Designed and tested for 100,000+ hours of service
- + Tested to IES standards by recognized NVLAP independent laboratories

ALSO AVAILABLE



Crosswalk Optics

Cyclone's Crosswalk Optics delivers exceptional positive contrast and high vertical illuminance for pedestrian crossing safety.

[LEARN MORE](#)

Saturn optical system
with 72 LEDs

Individual 9 LED optical
module provides greater
photometric precision



Fully sealed, waterproof acrylic lens makes it possible to offer luminaires without a glass lens refractor for increased photometric performance



Optional house shield available for back light control

Optic configurations

Choose the light distribution that fits your design intent

P05 to P70

From

1,000 lm

To

10,000 lm

- + Standard color temperatures: 3000K and 4000K
- + Mounting heights: 12–20 ft
- + 3G vibration robustness
- + IP66 certified
- + UL-certified



Saturn optic

CFT – Ambient comfort

1,000 – 4,000 lumens

- + Soft, luminous ring for a welcoming expression of light
- + Even, diffuse illumination for pedestrian-scale environments
- + Symmetrical distribution, equivalent to Type V
- + Ideal for pathways, plazas, parks, and gathering areas



Duo optic

CFTNL – Performance + comfort

2,600 – 9,600 lumens

- + Patent-pending system combining Orion and Saturn optics
- + More than 14 optical distributions available
- + Layered illumination balances output and visual comfort
- + Factory-tuned optical ratio for visual consistency
- + Supports multiple lighting objectives in one luminaire



Orion optic

NL – Precision performance

2,500 – 10,000 lumens

- + High-output optical system for roadway, street, and area lighting
- + More than 14 optical distributions available
- + Optional rear deflector, crosswalk, and inverted optics
- + Controlled illumination directs light where it's needed

Light on target

Benefit from exceptional flexibility with a wide range of light distribution options designed to meet the needs of diverse applications. Oblo combines the performance and visual comfort of a roadway luminaire with a design-forward aesthetic, adding a refined touch to contemporary outdoor spaces.

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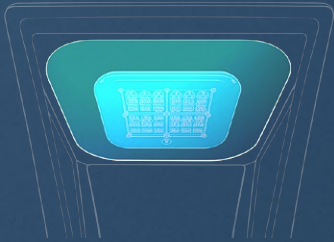
Saturn optic

CFT – Ambient comfort

1,000 – 4,000 lumens

SYMMETRICAL DISTRIBUTION





Duo optic

CFTNL – Performance + comfort

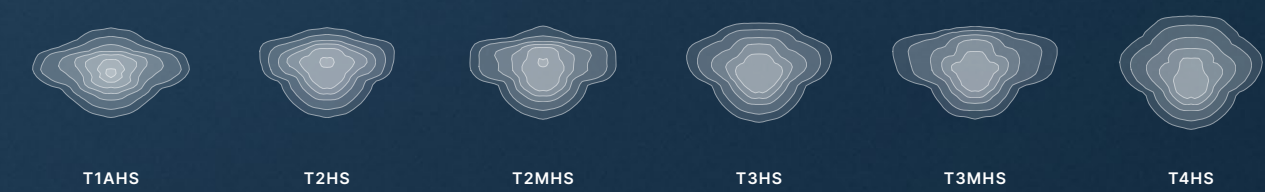
2,600 – 9,600 lumens

STANDARD DISTRIBUTIONS

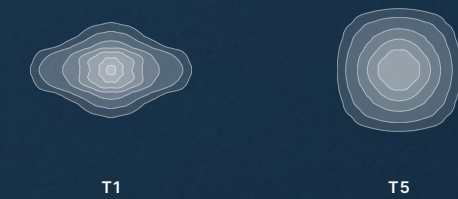
ASYMMETRICAL



WITH HOUSE SHIELD

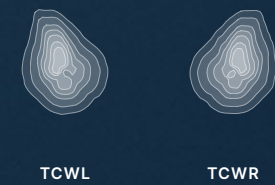


SYMMETRICAL

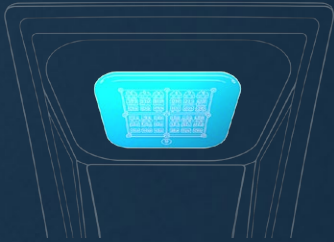
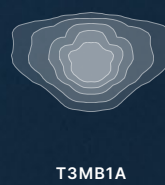


SPECIAL DISTRIBUTIONS

CROSSWALK OPTICS



BACKWARD OPTICS



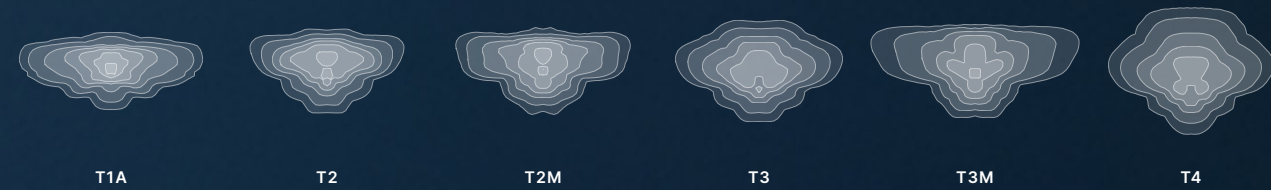
Orion optic

NL – Precision performance

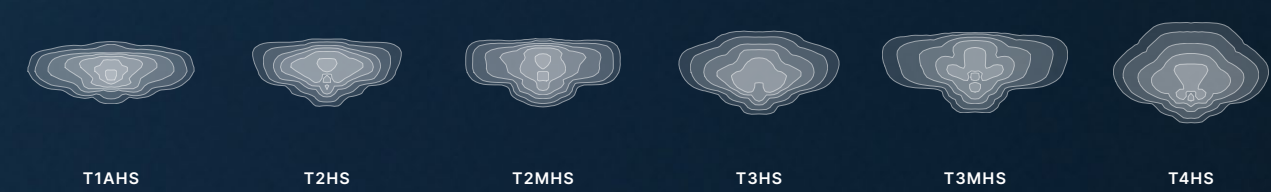
2,500 – 10,000 lumens

STANDARD DISTRIBUTIONS

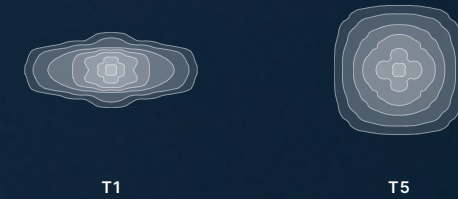
ASYMMETRICAL



WITH HOUSE SHIELD



SYMMETRICAL



SPECIAL DISTRIBUTIONS

CROSSWALK OPTICS



BACKWARD OPTICS

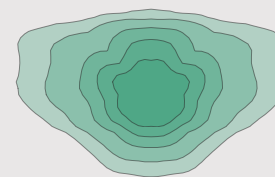


Directional versatility

Customize your light source and control where light needs to go. The light engine's optics can be oriented in 90° increments up to 180°, letting you combine two distribution types within a single light engine. This allows you to illuminate a roadway as well as the adjacent sidewalk or bike path. Fewer luminaires contribute to project savings.

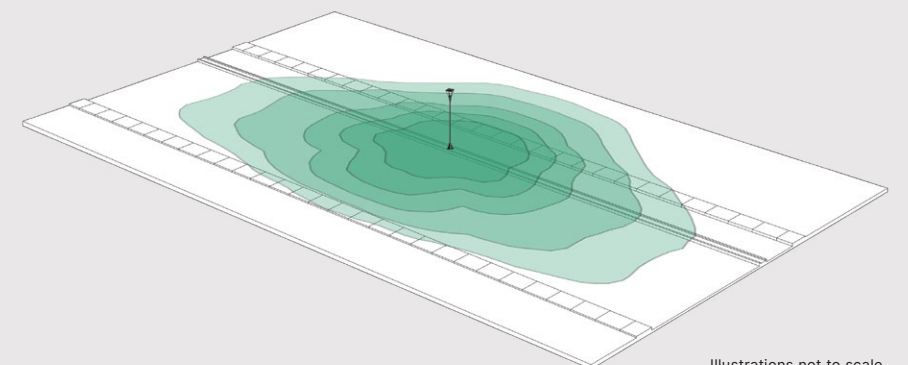


SPECIAL DISTRIBUTIONS*



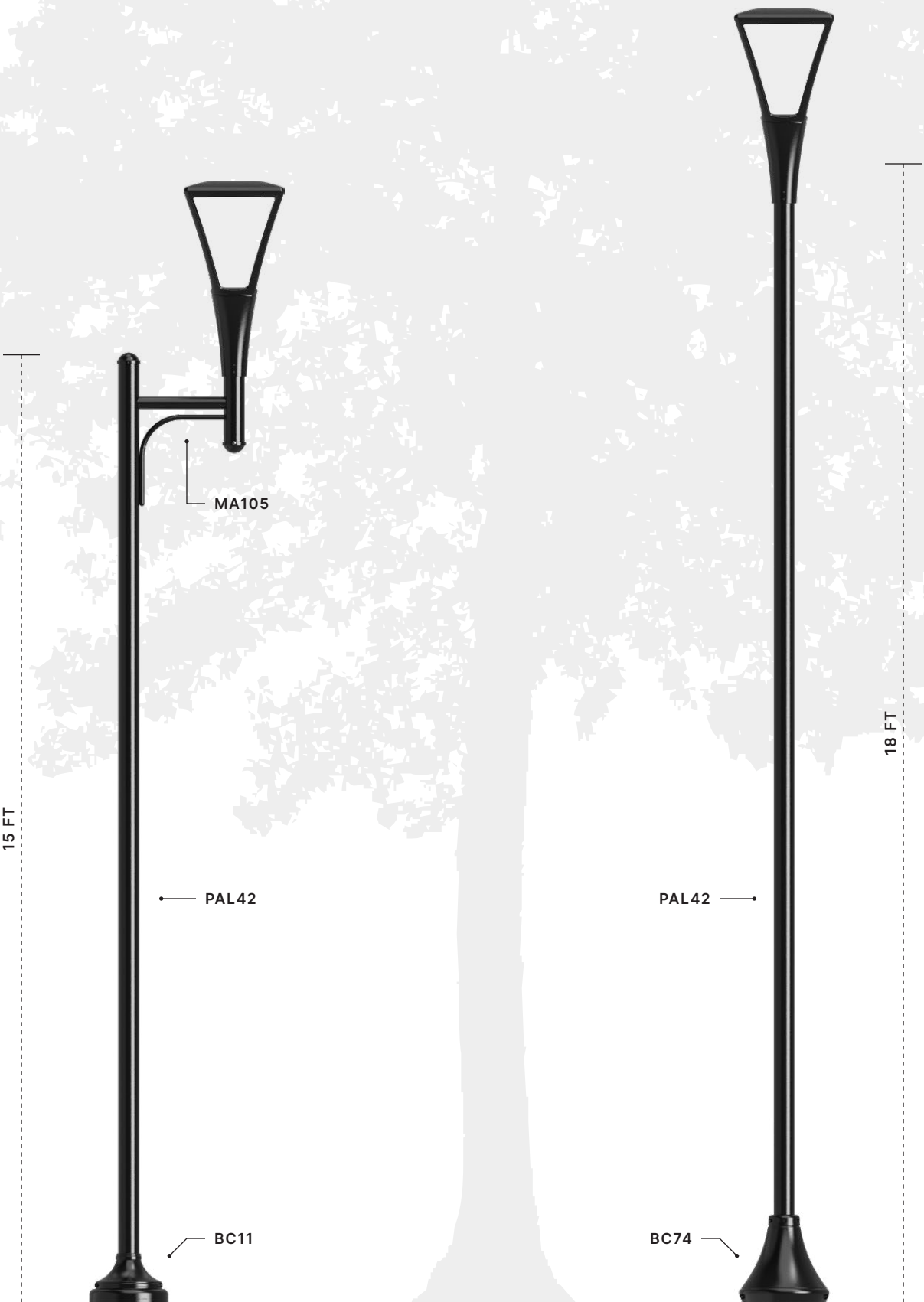
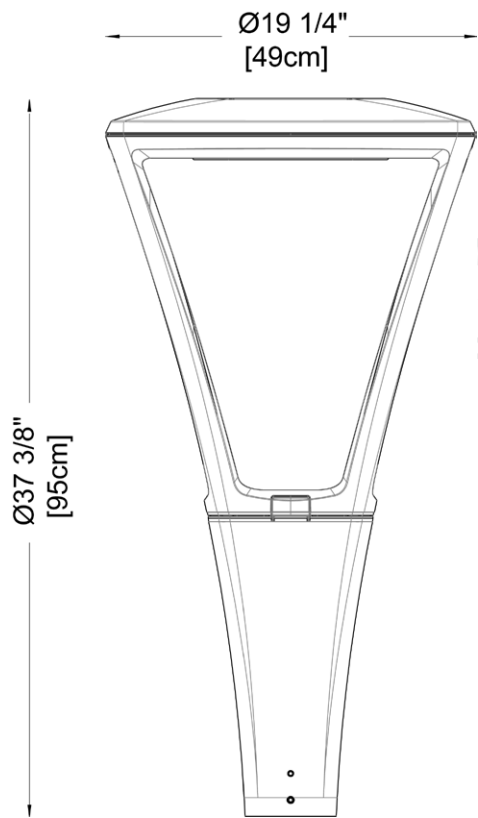
BACKWARD OPTICS
T3MB1A

*Multiple light distribution combinations are available.



Illustrations not to scale.

Mounting options



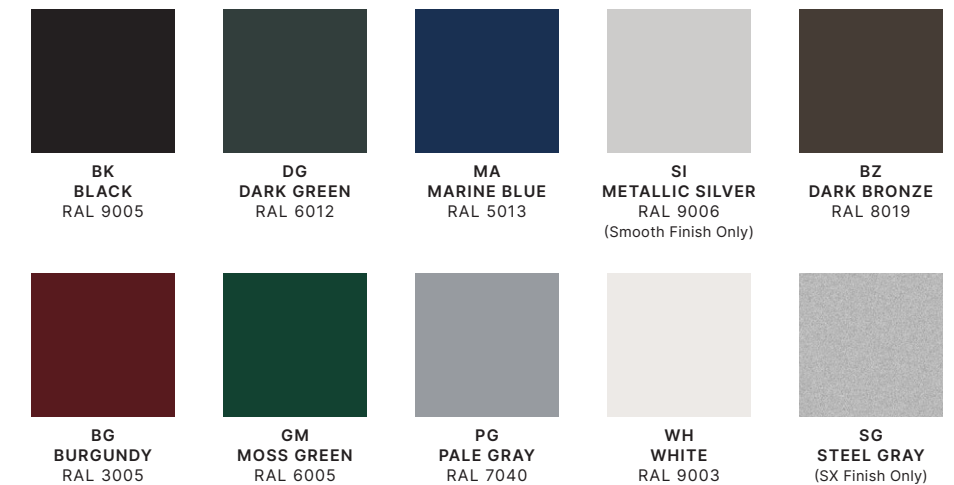
Finish strong

Oblo comes in a range of standard, complementary colors, custom RAL matches and special wood finishes that can be selected to optimize the luminaire's visual impact on a space. Both smooth and textured finishes are available.



STANDARD COLORS

We offer a variety of standard color finishes and can expertly match custom colors to transform your vision into reality.



* For custom RAL colors, contact the factory.

WOOD FINISHES

Our faux wood finishes enhance exterior lighting designs with their own special warmth. Authentic woodgrain patterns provide a realistic and compelling textured look to our poles.

OUR WOOD PAINT FINISHES ARE AVAILABLE FOR:

- + Steel and aluminum 4" and 5" straight round poles up to 23 ft
- + Bollards and light column pole bases

STANDARD WOOD FINISH COLORS



NOTE: Actual colors may differ. For accurate color samples, please contact the factory.



OLBO

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