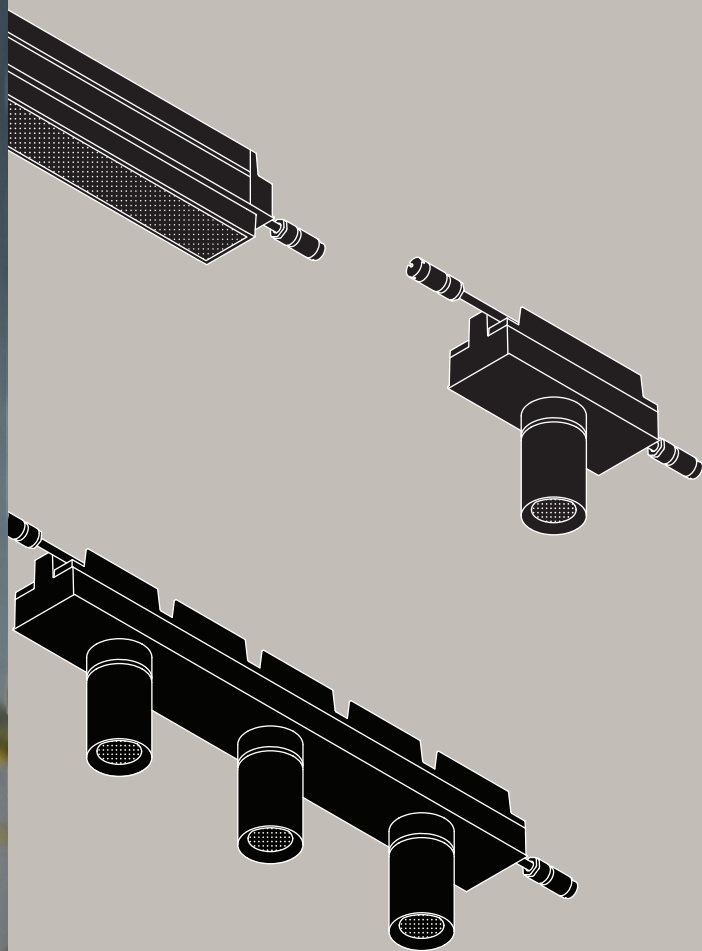


# IVY SYSTEM



TARGETTI



TARGETTI

# IVY SYSTEM

Designed by Stefano Boeri Interiors, IVY is the first 24V smart system for outdoor spaces that seamlessly integrates within architecture and green spaces in a natural and flexible way.

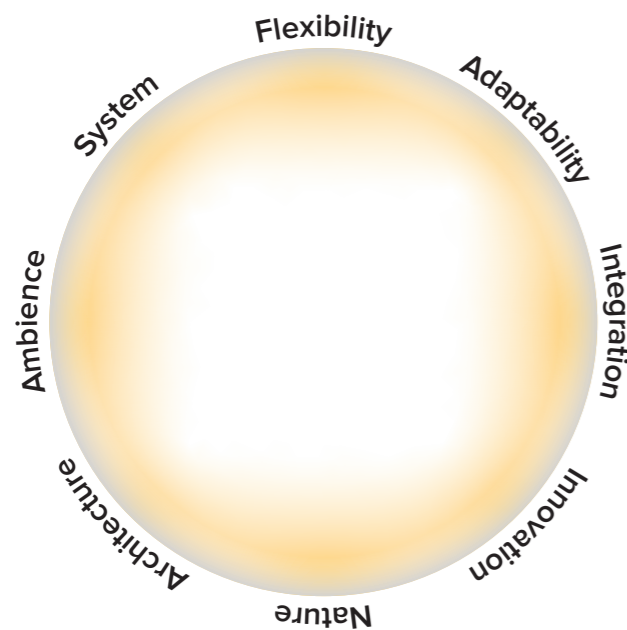
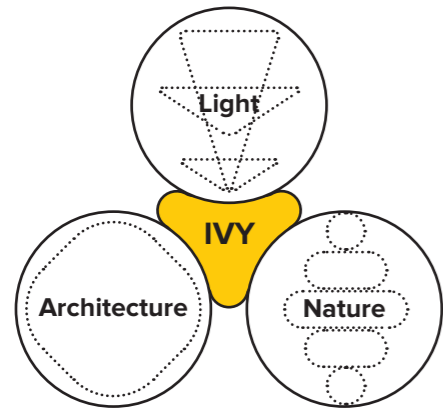
IVY transforms outdoor spaces day or night: they become relaxing, functional, and bring warmth to any space.



# IVY is a new generation of lighting for outdoor spaces.

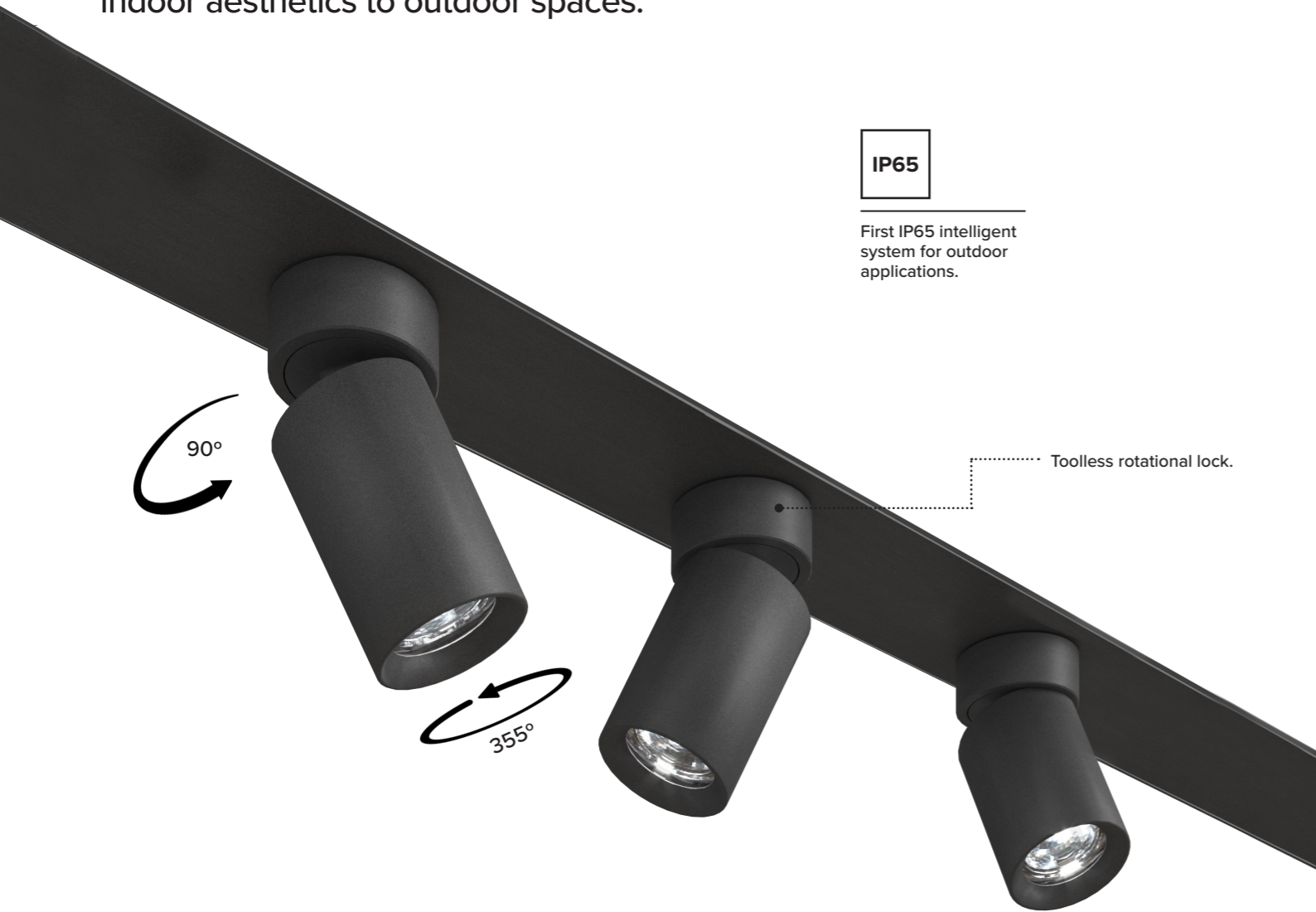
## The common denominator between Architecture, Light, and Nature.

It is the perfect solution for illuminating private terraces, pergolas, outside dining spaces, and porticos. Its flexibility and adaptability make it ideal for installation within existing buildings and structures or new construction.



# Bringing the Indoors, Outdoors







IVY adapts to fit any environment or public space. A linear, minimal element that integrates discreetly concealing a highly technological system that combines lighting fixtures and accessories, such as audio and wireless sensors. The versatility of system combinations create a seamless flow between interior design and exterior environments, bringing sleek indoor aesthetics to outdoor spaces.



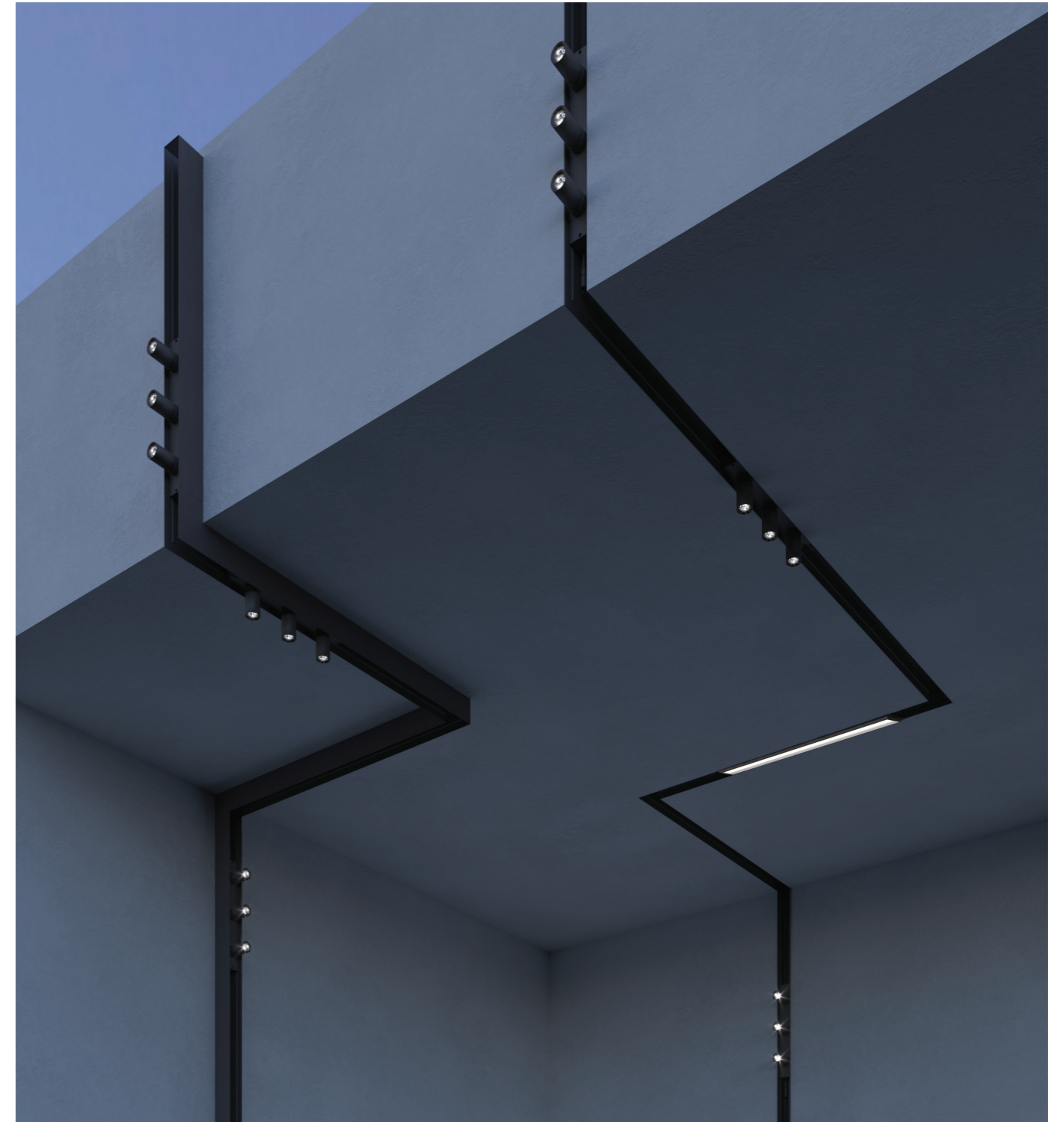
**IP65**







First IP65 intelligent system for outdoor applications.

Toolless rotational lock.

- |                                                                                                          |                                                                                                           |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <br>Light unit         | <br>Air quality sensor | <br>Audio                     |
| <br>Temperature sensor | <br>Light sensors      | <br>Remote lighting scenarios |

The system is composed of an extruded aluminum load-bearing profile for surface or recessed installations. Various building elements can be installed within the profile: light unit, audio or wireless sensor.

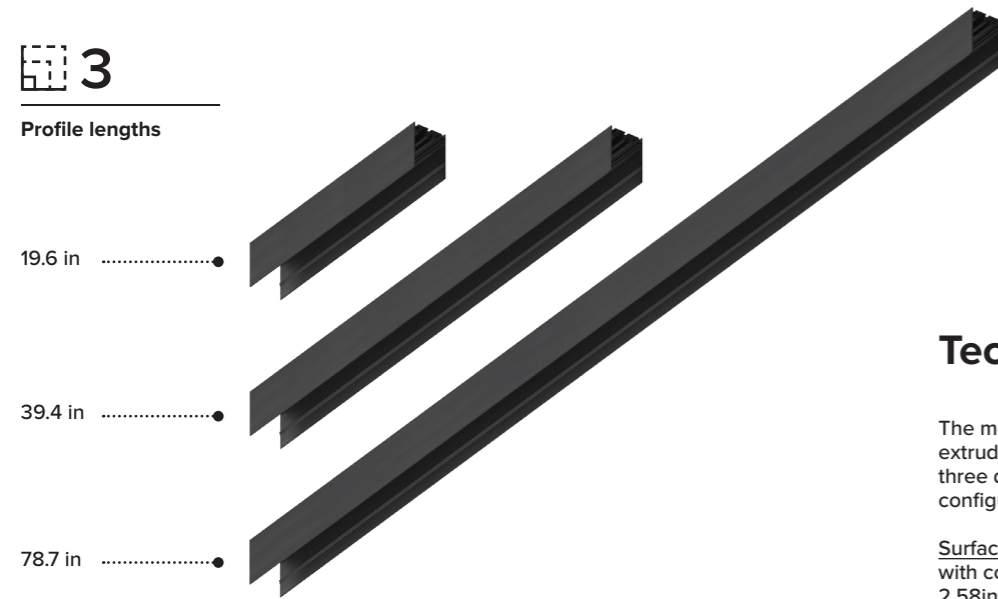


- |                                                                                                                                                    |                                                                                                                        |                                                                                                                                                        |                                                                                                                     |                                                                                                                                         |                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <br>The flexibility of a 24V system in an outdoor environment | <br>Wall and ceiling installation | <br>Remote electronic 0-10V or Wireless Bluetooth Casambi control | <br>Wireless sensors and audio | <br>Linear, precise, focused and diffused lighting | <br>Available in White and Ferrite painted finishes or Black anodized |
|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|

# Exploring the System

## 3

### Profile lengths



19.6 in

39.4 in

78.7 in

## Technical profile

The mounting profile is composed of extruded aluminum and is available in three different lengths, in two different configurations.

**Surface installation** for use in applications with concrete, wood, or stone materials.  
2.58in width x 3.46in depth  
**Recessed installation** for use in applications with drywall or wood.  
2.60in width x 3.39in depth



Different modules can be fixed to at any point along the profile for complete flexibility based on the application.

## 4

### Connection Joints type

#### L Joints



#### Linear joint (Already integrated)



## Joint connection

L inear connection joints make the system adaptable to various modular lengths and forms that can be either wall or ceiling mounted. The concave and convex L connector joints allow flexibility in creating continuous installations from wall to ceiling or wall to wall configurations.

## Light units



### LED Colors

2700K  
3000K  
3500K  
4000K

### Linear Projector

An assortment of dedicated optical solutions for softly or directly illuminating any outdoor surface. It is the ideal solution for uniformly illuminating a wall or creating effects on surrounding architectural details.

The light module is 35.5in length and is equipped with dedicated LED optics in Wall Grazing, Wall Wash, Flood, and Opal effects.

### Cylindrical Projector

The ideal solution to create dramatic effects by focusing on surrounding elements: foliage, tables in a restaurant, seats at the bar, a sculpture or object.

Available in dedicated Spot, Flood and Medium Wide Flood optics.

Projectors are housed in two different widths; a 5.83in single cylinder module and a 17.40in multiple cylinder module.

### Suspended Cylinder

The perfect solution to create intimate environments where spotlight illumination is a specific design feature. This solution allows you to move the light to any point to ensure it is always installed at the correct point within the architectural environment. The module has a 23.78in overall suspension length.

Dual male pin IP68 water proof quick disconnect slim connector. System offer various length dual female socket jumper cables for system interconnection.

## Remote power supply



Electronic 0-10V dimming provides the ability to have group fixture control per power supply.



Wireless Bluetooth via Casambi provides the ability to have individual fixture control for creating precise settings.



The combination of diffused and adjustable precision optics combined with the flexibility, allow for dynamic outdoor spaces.



### Applications



Private terraces



Pergolas



Outdoor dining

### Coming soon

IVY will soon be available in a Bollard version. New stand-alone solutions to illuminate green areas, paths and outdoor lounge spaces.



