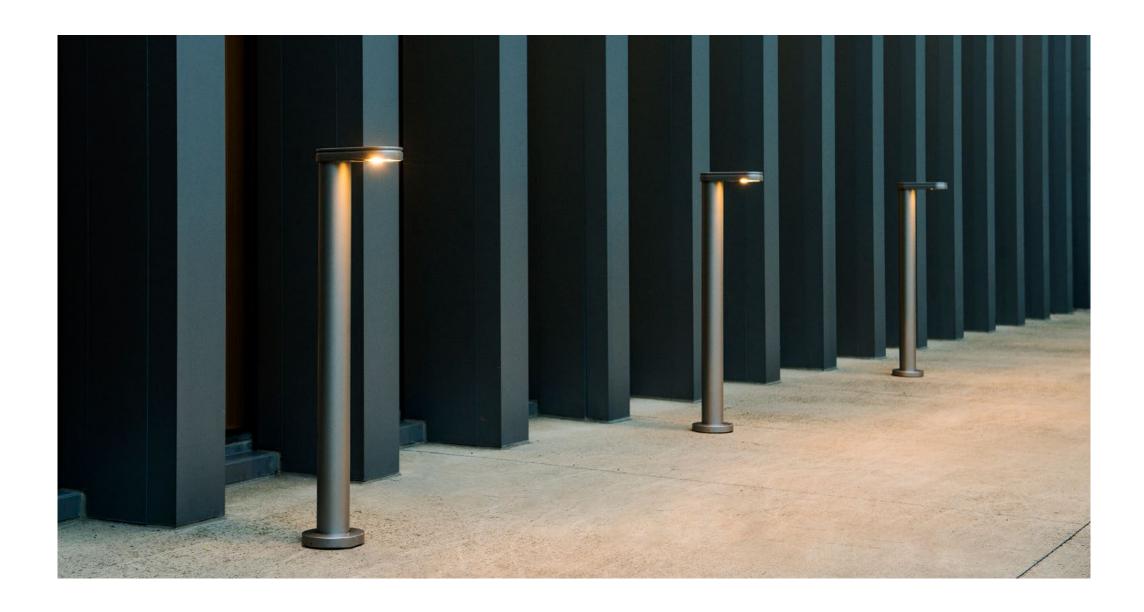


The Ultimate Complement

Torres lights quietly take their place within a composition—a beautiful complement to urban landscapes and traditional and contemporary architecture. Designer Rodrigo Torres took an iconic streetlight design and shaped it into a sleek, elongated form with both rational and expressive character. The introvert that makes an impression.







A Family of Individual Personalities

A graceful, minimalist design is the common language among the area, path, and wall lights that comprise the Torres line. While the lights share a resemblance, each light's LED array and optics are designed for their individual applications.

Area lights are available in two sizes, with single or dual luminaires, and in 12', 16', 20' and 25' pole heights. The path light is 3' tall path light. Lights have cast aluminum frames with a powdercoat finish and are offered in a selection of colors.







An Intelligent Performance

Rodrigo Torres and Landscape Forms in collaboration with lighting designer Chip Israel engineered a luminaire with advanced performance in a compact space. Each luminaire offers superior visibility, minimal glare, and full cut-off. The luminaire's outputs, aiming angles, high color rendering, and warm white color temperatures create a sense of comfort and security. LED technology accommodates adaptive lighting and complies with occupancy codes. The area light's many options, including LED configurations, outputs, drive currents, distributions, and clear or diffused lens, offer lighting designers choices to create tailored solutions for multiple applications.









A Lasting Design

Energy efficiency is a recognized advantage of LED technology, but the ecological benefits of Torres extend to the line's high quality, designed for longevity and sustainability. Light components are serviceable, LED cartridges are replaceable, and aluminum and steel materials are recyclable. The tenon-mounted luminaires can be fit to existing poles.



Materials

Vivid Series - Powdercoated Metal (Fine Texture)



Neutral Series - Powdercoated Metal



Architectural Series - Powdercoated Metal (Fine Texture)



Statement of Line



