

A Modern Interpretation of Traditional Design

Ashbery is a family of luminaires created in collaboration with Robert A.M. Stern Architects, acknowledged masters of modern traditional design. It brings together advanced LED technology and optics with an homage to traditional-style lights that have a special place in the traditional American lexicon.

Ashbery is a modern interpretation of historic forms in high-quality lighting that sparks an emotional connection to the past but performs, looks, and feels authentic for our time. It offers a design solution for the revitalized downtowns of small and mid-size cities.

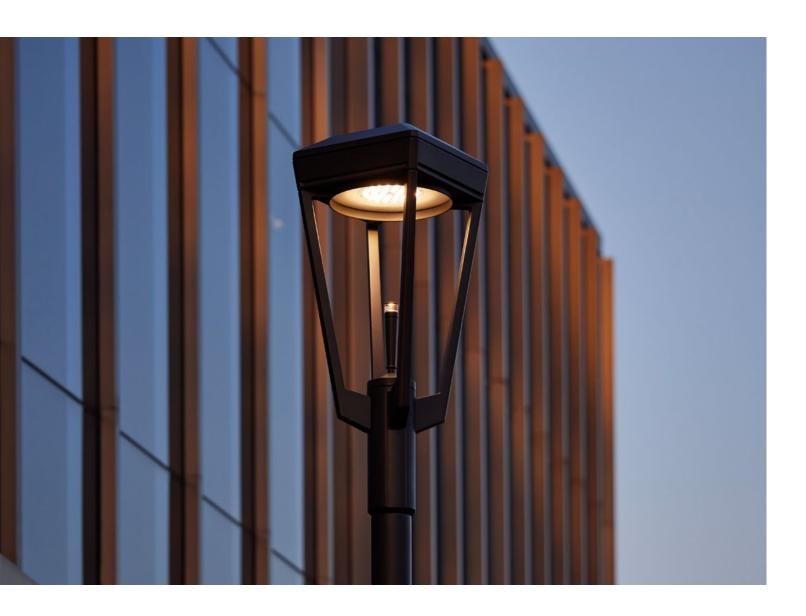
Ashbery lights have cast aluminum frames with a powdercoat finish in a full selection of colors. The group includes 12', 14' and 16' tall large-scale area lights, 8' and 10' tall small-scale area lights, a 3' tall pathway light, and a wall-mounted light.







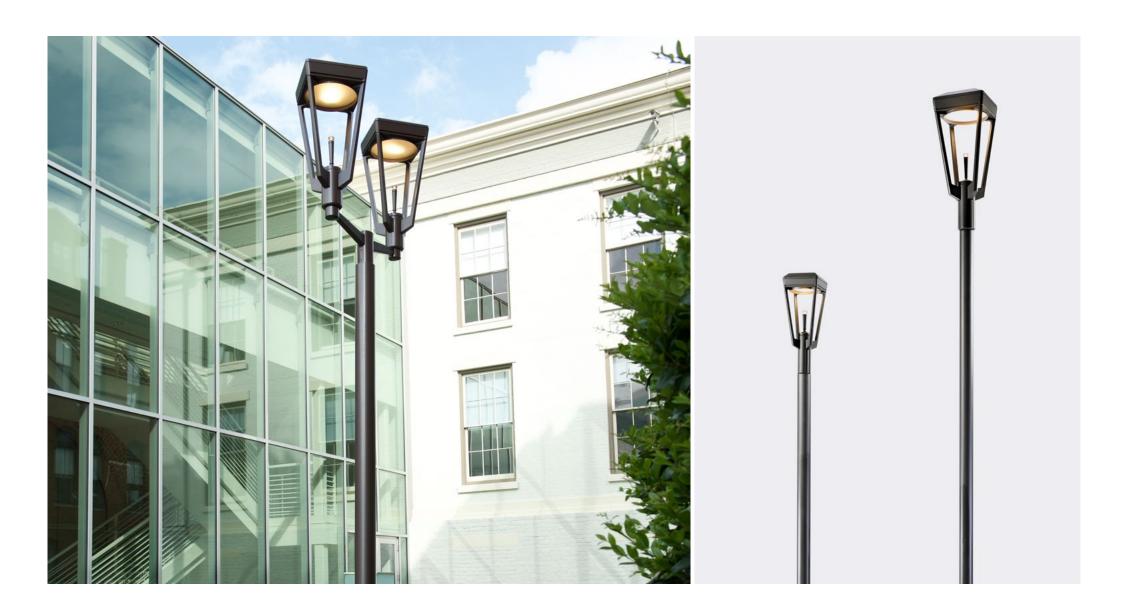




A Superb Visual Experience, A Distinct Sense of Place

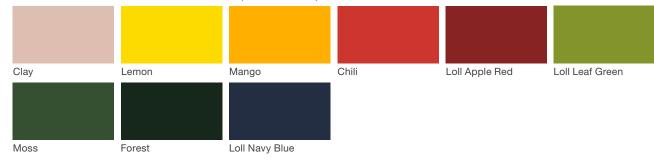
Ashbery's configurations and adaptable performance enable designers to tailor its presence to a wide range of settings throughout streetscapes and public outdoor destinations. Path lights parallel footpaths and support pedestrian spaces for safety and extended use. Wall-mounted lights offer soft and welcoming illumination adjacent to buildings and façades. Area lights are offered with single luminaires or with a double-mount option for dual luminaires, one on either side of the pole.

Ranging from a gentle blanket of light for intimate pedestrian settings, to precise and directional illumination along streetscapes, sidewalks and transitional spaces, area lights' different outputs, distributions, and optics adapt performance and ambiance for a superb visual experience. On area and wall-mounted lights, a separate LED element mounted in the fixture below the lens subtly recalls gas lamps or early filament bulbs, evoking an emotive moment that enhances experience and the sense of place.

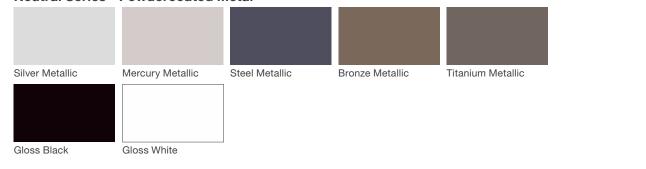


Materials

Vivid Series - Powdercoated Metal (Fine Texture)



Neutral Series - Powdercoated Metal



Architectural Series - Powdercoated Metal (Fine Texture)



Statement of Line

