



Style
T151

Architect: Weiss/Manfredi Architecture/
Landscape/Urbanism
Lighting Design: Brandston Partnership, Inc.
Photography: Ben Benschneider

North and West Terraces

Window walls: 72' long, north (foreground); 62' long, west (right)
Canopy projections: 25', north; 11', west
Heights: 9' a.f.f. to uplights; 16' to bottom of canopy framing
Lighting: (11) T151-0250-X-02-A-VX-0 (5 north side; 6 west side)
Estimated illuminance: 9 fcai on canopy surfaces; 2.3 fcai on terraces
Estimated power density: 1.0 W/sf of exterior canopy area

elliptipar Style T151

Located on the Seattle waterfront on a challenging parcel of land with a 40 ft. grade change, the Olympic Sculpture Park site presented many demanding design requirements for the architects. Land that once housed a fuel storage facility now showcases 21 art installations and an 11,000 square foot pavilion and amphitheater. With dramatic views of Puget Sound and the Olympic Mountains, the park is a dynamic and flexible environment where art, commerce and nature intersect.

Luminaires mounted on interior columns around the glass curtain wall of the PACCAR Pavilion illuminate the exterior roof deck, while providing additional light on some secondary interior ceiling surfaces. Standard **Style T151** fixtures with 250W tungsten halogen lamps are mounted from the columns using cantilevers designed by The Lighting Quotient's Customs Department.

The compact **Style T151** reflector creates a powerful lighting solution from a minimal source. The reflectors are aimed at a steep angle to cover both interior and exterior surfaces, providing diffuse illumination free of shadows and glare. The inviting glow of the luminous surface creates a welcoming beacon in the night sky.



Designed to support both single and double luminaires, while reducing visual clutter on the ceiling, the custom cantilever assemblies are secured to mounting features provided by the column manufacturer. The outdoor **Style T151** was chosen because its yoke and wiring details coordinate easily with the special support system.



With its compact size and design that accommodates minimal setbacks and wide spacing, the **Style T151** is an ideal solution for unobtrusive uplighting. A micro-prismatic, tempered glass lens with silicone gasketing seals out dirt and moisture to help maintain performance.