

Access Fixtures Launches VEND: Field-Selectable LED Post Top Light with Circular Design

Two wattage configurations, selectable Kelvin, tempered glass optics, and 50,000-hour L70 rated life, built for streetscapes, districts, and campus pathways.

WORCESTER, MA, UNITED STATES, August 10, 2026 /EINPresswire.com/ -- Access Fixtures, a leader in high-performance commercial, industrial, and sports LED lighting, announces the launch of the [VEND LED Post Top Light](#), a field-selectable LED post top fixture combining modern architectural design with die-cast aluminum construction and premium tempered glass optics. Available in two wattage configurations, 40-60-80W and 75-100-150W, VEND gives facility managers and lighting contractors the flexibility to adjust light output and color temperature on site, without ordering multiple specialized fixtures.



VEND - LED Post Top Light - Community Installed

"The VEND solves a real procurement problem," said Steven Rothschild, CEO of Access Fixtures. "When a project changes, and they always do, the last thing a contractor wants is a fixture that only works at one wattage. VEND lets the installer set the output on site. One fixture serves multiple applications."

Field Selectable

VEND's integrated switches allow wattage and Kelvin selection at the time of installation, eliminating the need to stock or reorder separate fixtures for different light level requirements:

VEND 40-60-80: Selectable at 40w, 60w, or 80w, 13,000 light source lumens, 11,853 luminaire lumens at 80w, delivering 148.16 lm/W

VEND 75-100-150: Selectable at 75w, 100w, or 150w, 23,000 light source lumens, 20,503 luminaire lumens at 150w, delivering 140.84 lm/W
Kelvin selectable: 3000K, 4000K, or 5000K on both variants

Architectural Design

VEND's circular disc design, slim housing, and minimalist profile complement both modern and traditional outdoor environments. The fixture is designed for streetscapes, residential neighborhoods, commercial districts, and campus pathways where visual character is as important as performance.

Premium Tempered Glass Optics



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Steven Rothschild, CEO

VEND is engineered with a high-quality tempered glass lens that maximizes light transmission and maintains long-term optical clarity. The tempered glass construction reduces glare and delivers uniform illumination across the coverage area with reduced maintenance requirements compared to polycarbonate alternatives.

Construction and Durability

VEND's die-cast aluminum alloy housing with a powder-coated black finish is built for year-round outdoor

performance. Key specifications common to both variants:

IP65 rated - dustproof and water resistant
IK08 impact resistance
5kV surge protection
L70 rated life of 50,000 hours



VEND - LED Post Top Light

Operating temperature range: -40°C to +45°C (-40°F to 113°F)

ETL listed, RoHS

120-277V

Type V optics with tempered glass lens

3" round tenon adapter mount

CRI 70+

5-year warranty

Lead time: 7-10 days production plus shipping

BUG ratings: B4 U3 G2 (VEND 75-100-150) and B3 U2 G1 (VEND 40-60-80).

Applications

VEND is specified for [decorative street lighting](#), residential neighborhood streetscapes, commercial and mixed-use districts, campus pathways, parking areas, and any outdoor application where architectural form and field-adjustable performance are required. [Browse all LED Post Top Lights](#)

Availability

VEND field selectable LED Post Top Light is available now in both the 40-60-80w and 75-100-150w configurations. To discuss specifications, lumen output by wattage selection, or project requirements, contact an Access Fixtures lighting specialist at 800-468-9925 or visit www.accessfixtures.com.

About Access Fixtures

Access Fixtures is a leading manufacturer of commercial, industrial, and outdoor LED lighting solutions, specializing in durable, high-performance products designed for demanding



VEND - LED Post Top Light (Under View)



VEND - LED Post Top Light (Top View)

environments. Access Fixtures serves municipalities, universities, sports facilities, and commercial properties across the United States. For more information, visit www.accessfixtures.com or call 800-468-9925.

Steven Rothschild

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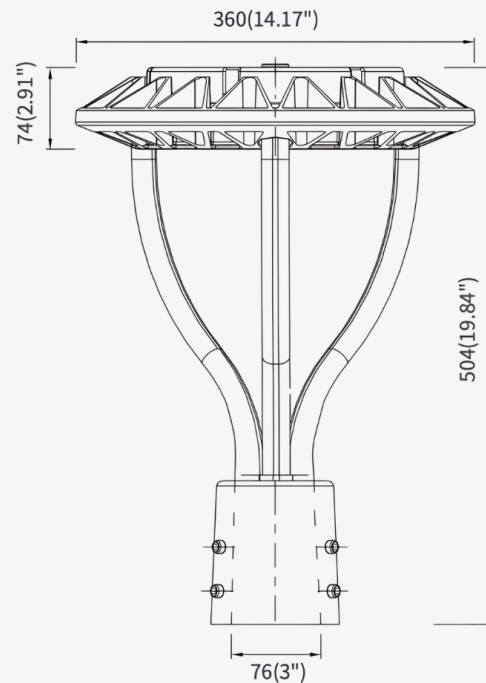
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VEND - LED Post Top Light (Dimensions)

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