

NEWS RELEASE

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Hydrel Expands 4750L Family of Architectural Linear Floodlights

Smaller 2-foot RGBW fixture and rotated mounting options now available

Atlanta, GA, September 30, 2024 – Hydrel (<u>www.hydrel.com</u>), an established innovator and provider of outdoor architectural and landscape lighting products, today announced the expansion of its architectural linear floodlights with the introduction of a 2-foot RGBW fixture and a rotated mounting option.

4750L is an exterior linear floodlight designed for challenging outdoor applications, delivering high performance and efficacy. It is available in continuous runs, enabling the designer to create an uninterrupted line of light. With static white, tunable white, and RGBW options, 4750L brings a bold lighting aesthetic to elevate the nighttime experience for building and landscape features.

A new 2-foot RGBW version facilitates smaller projects requiring RGBW. It also paves the way for continuous runs that require more flexibility in the final length beyond the standard 4-foot fixture.

Mounting accessories are available for surface, ground and wall-mount. The new rotated knuckle mounting options, which are also shorter than the standard version, expand the application possibilities. Lighting designers can now place the luminaire in small spaces or closer to a facade when there is minimal set-back.

The 4750L linear floodlight family can deliver up to 2000 lumens per foot, with a high efficiency of 134 lumens per watt, for an exceptional lighting experience that requires fewer luminaires.

A modular Flow-Thru technology enhances water management: water flows around the independently sealed integral driver module and LED module. It is also equipped with field changeable LED and driver modules for ease of maintenance. The fixtures are IP67-rated.

Full details on 4750L linear floodlights are available here.

About Hydrel



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Hydrel, a brand within the Acuity Brands Lighting and Controls portfolio, is a premier brand of outdoor architectural and landscape lighting products, which incorporate innovative sealing capabilities, superior materials, and long-lasting finishes. Its luminaires can withstand decades of use with minimal maintenance and unmatched structural integrity. Committed to lighting performance for over six decades, Hydrel utilizes the most advanced sources and optics to create a wide variety of lighting effects. Combining today's smaller, more efficient sources with precision optical platforms, Hydrel achieves photometric performance seldom experienced in outdoor lighting — a soft, uniform illumination that is noticeably superior. Visit at www.hydrel.com