The LED downlight collection from Williams provides an excellent solution for sleek, modern architectural lighting. With 2, 4, 6 and 8 inch apertures available in round and square styles, our downlights create an elegant ambiance in every environment.
Our innovative TrimLock reflector retention system ensures the trim remains flush with the ceiling plane.
Sporting a variety of attractive trims and beam angles, each LED downlight guarantees flawless illumination.

Options include:
- Beam angles from 8° to 85°
- IP65-rated lensed wall wash
- Non-conductive shower trims
- Vandal-resistant trim
Elevate your space and improve sleep quality, alertness and decrease social jet lag with BIOS SkyBlue® technology in our high-performance luminaires.

As the industry-leading circadian LED solution, BIOS SkyBlue contributes toward satisfying Circadian Lighting Design Feature 54 under the WELL Building Standard™ v1 and Feature L03 under the WELL Building Standard v2.

hew.com/bios

TUNABLE COLOR
Create rich, vibrant designs with lasting visual impact using the full visible light spectrum.

DIM TO WARM
Create a comfortable, welcoming ambience with the familiar glow of incandescents using warm dimming LEDs.

TUNABLE WHITE
Support human-centric design through adaptive, individualized lighting using tunable white light.

hew.com/dynamic

CONNECTED LIGHTING
Empower your properties to function at a higher level by incorporating PoE lighting technology.

Maximize employee comfort and productivity with smart sensors and environmental monitoring.

Accurately assess and manage each location by aggregating your properties’ utilization data.

Merge lighting information and business transactions to optimize lighting and space conditioning to maximize sales.

Use networked lighting to automate separate IP systems into one easily controlled solution.

Maximize building efficiencies with simple-to-integrate sensors and PoE technology.

hew.com/poe

H Design Office | Springfield, MO
Architect: H Design Group
Expertly-engineered reflectors create smooth, low-glare radiance leaving a soft, quiet ceiling.

An assortment of exquisite reflector finishes are available to complement the architectural elements of any space.
Available for mounting in new construction ceilings or remodel applications, all styles of our new LED downlight collection are fully room-side accessible, making installation a breeze.

Engineered with demanding environments in mind, Williams downlights are IP65-rated, CCEA Chicago plenum approved, and ENERGY STAR certified with industry-leading efficacies as high as 120 lumens/watt.
Flexible for the perfect aim every time, our adjustable downlights include 0° to 45° tilt and 360° rotation, with beam angles ranging from 15° narrow to 55° wide. Etched degree markers and directional indicators make fine-tuning the illumination angle simple.

Featuring an open reflector or die-cast lensed trims, our 2, 4 and 6 inch adjustable downlights deliver tailored performance and highlight any interior style.
With a slim depth of 5 inches or less, our shallow plenum downlights will fit in the tightest ceiling spaces – available in standard and MRI models.

Our new MRI downlights are masterfully designed to meet the stringent requirements of imaging suites while providing soft, ambient illumination, enhancing patient comfort.

Round and square options for 4 and 6 inch luminaires with smooth, flicker-free dimming ensure that the architectural vision will not be compromised by a challenging application.

- Non-ferromagnetic construction
- Multiple dimming protocols
- IP65-rated with tempered glass lens
- Remote driver enclosure