

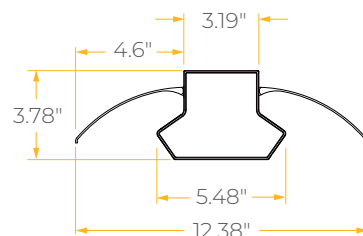
METEOR

MODULAR DIRECT / INDIRECT LIGHTING TRUSS SYSTEM

NovaLink is a modular suspended lighting system that combines performance and simplicity into one clean, streamlined solution.

Available in **2 ft** and **4 ft** segments, NovaLink's sleek linear rails feature concealed wiring for a clean aesthetic and fast, efficient installation.

NovaLink supports multiple configurations, including integrated or non-illuminated LED channels for both direct and indirect lighting applications.



NOVALINK



180° Dual-sided Illumination

Delivers a soft, glare-free ceiling glow with no direct view of the source. Segments can be specified as single- or dual-sided.

POWERFUL

33,600 lm

per 4ft segment

EFFICIENT

140 lm/w

Downlight Blades

NovaLink can be equipped with a high-reflectance directional blade to deliver soft, glare-free direct illumination. Blades can be added as needed and are available in multiple configurations—allowing a variety of lighting combinations within the same run.



Bolt Nova Integration

For larger-scale projects that require both architectural and high-output illumination, NovaLink pairs seamlessly with Meteor's Bolt Nova.

While NovaLink provides soft, glare-free direct illumination for concourses, bleachers, and transition areas, Bolt Nova delivers powerful asymmetric indirect lighting coverage for high-performance spaces such as swimming pools and courts.

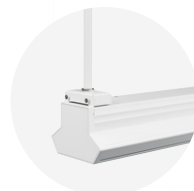
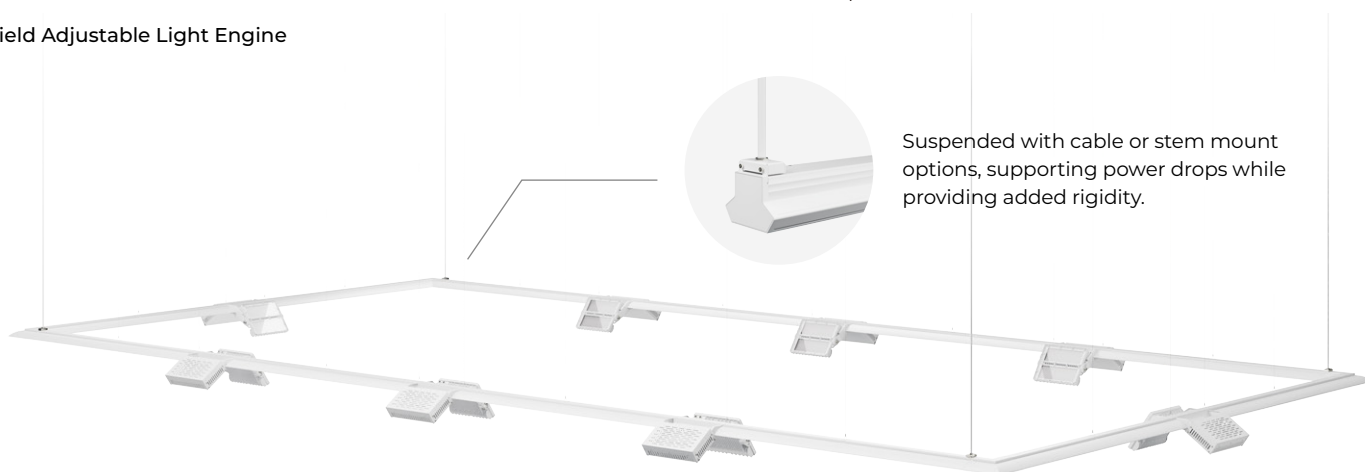


Field Adjustable Light Engine



BOLT NOVA

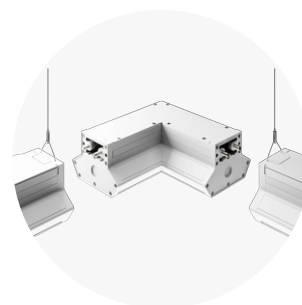
- IP66
- Deep Asymmetric Throw
- Static White / RGBW
- 147,000 lm, 140 lm/W
- 30° / 60° / Asymmetric optics



Suspended with cable or stem mount options, supporting power drops while providing added rigidity.

Flexible Modular Layouts

Flexible segments with interlocking ends and illuminated corner blocks enable seamless linear, perimeter, or grid layouts. Non-illuminated segments provide additional structural support. The system features unified mounting and concealed wiring within the rail—streamlining installation across complex environments.



NOVALINK



Housing	NovaLink 2ft : 24.9" x 5.5" x 3.8" NovaLink 4ft : 48.2" x 5.5" x 3.8"
Wattage	120W, 240W
Dimming	0-10V 10%
CCT	3000K, 4000K, 5000K CRI85
Distribution	Direct Uplight, Indirect Downlight, Bi-directional
Lumen	120W 2ft - 16,805 lm 240W 4ft - 33,600 lm