



The Hugo LED combines architectural quality construction and remarkable performance in a cost effective linear solution. Utilizing advanced LED technology in a clean, slim profile, the Hugo is available in up to 2,000 lumens per foot and delivers up to 145 lm/W. Installation costs are minimized with thru-branch wiring, variable mounting points, and the ability to quickly create long linear systems with 4', 8' and 12' modular sections that won't bow or snake. The Hugo is easy to use in a variety of building environments including retail, supermarket, and fitness centers, and educational facilities.

Hugo Value Proposition

Design

- Architectural styling in a small scale 3.4" x 3.5" profile
- 4ft, 8ft, and 12ft modular units to create continuous runs
- Extruded aluminum housing with internal joining design for simple alignment, rigid connections, and straight runs without exposed fasteners
- Available in white, silver, black, or custom color powder coat finish

Performance

- High output lumen packages ranging from 750 to 2,000 delivered lumens per foot
- Efficacy up to 145 lm/W. Greater than 55% energy savings over traditional fluorescent direct solutions
- Excellent lumen maintenance L85 > 60K based on TM21 standards

- Standard 1% 0-10V dimming with Fifth Light DALI and Lutron driver options available
- DesignLights Consortium® Qualified and classified for both DLC Standard and DLC Premium, refer to www.designlights.org for details.



Installation Ease

- Variable suspension mounting points – ideal for retrofit applications
- 12 ft. unit advantage – Reduce time and labor costs during installation with 33% fewer fixtures, joint connections, and mounting points compared to 8 ft. unit max
- Integral driver and continuous through wiring enables a single power feed connection up to 100ft run (277V)
- Easily serviceable with easy access to LEDs and Driver