

Superior Performance. Reduced Energy Consumption. LSI's New Ascent Series Delivers Both

Performance Plus!

Performance climbs to a new level with LSI's Ascent Series.

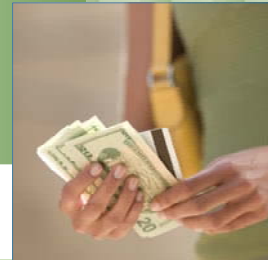
Available with T5 or T8 lamps. The Ascent delivers precise, even ambient lighting. Its exclusive linear prismatic lens design offers optimum light delivery by creating controlled, uniform lighting at higher angles to improve overall illumination while eliminating shadows. This lighting technique, known as Expansive Cavity Technology, can enhance visual perception to create an environment that appears to be more spacious and inviting. Further, it can greatly reduce fixture quantities over present day parabolics by as much as 1/3 with superior I.E.S. spacing criteria.

Available in 1' x 4',
2' x 2' and 2' x 4' sizes.



Beyond Performance to Energy Savings!

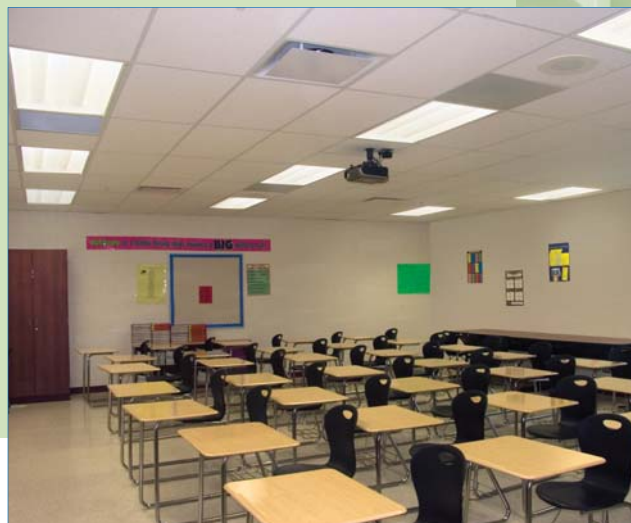
LSI designed the Ascent with energy compliance programs in mind. Utilizing cutting-edge technology in both T5 and T8 lamp and ballast combinations, you can significantly reduce your energy consumption – *as much as 80% when compared to a standard T8, 3-lamp parabolic fixture.* When you add dimming, step dimming or daylight harvesting your savings grow further.



LSI – a smart **energy** solution

Beyond Energy Savings to Lower Total Cost of Ownership!

In addition to energy efficiency, the Ascent is designed for easy installation and maintenance. Its low profile, sloped housing design significantly reduces installation time and costs. The tool-less ballast access from below the ceiling plane gives you easy access to reduce ballast maintenance costs. Additionally, integrated seismic clips are easily secured to T-bar. **Bottom line? LSI's Ascent Series gives you outstanding lighting performance and reduces your total cost of ownership.**



Contact your local rep today for more information!



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