

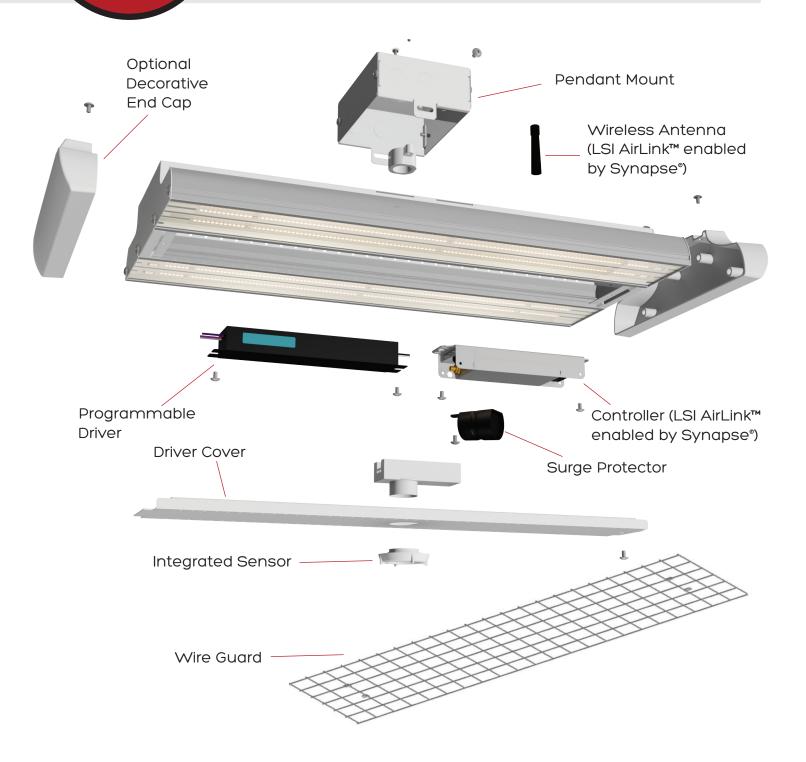
## Alliance™ (ALI) 2' & 4' LED High Bay



The new Alliance<sup>™</sup> indoor LED high bay was designed to provide flexibility on any project. For use with applications ranging from school gymnasiums to industrial facilities, the Alliance is configurable with a wide range of lumen packages, a variety of distribution patterns & lenses, and flexible control options. The original design features optional injection-molded end caps that can lend a unique, customized look to your project, and the >12" width offers maximum flexibility for ESFR compliance. Standard maximum operating temperature = 55C.

- Market-leading performance
- Innovative, compact design
- Flexibility with a wide variety of configurable options easy to specify
- Optional high-transmission, impact-resistant, clear & frosted lenses: Acrylic (CAL) or Polycarbonate (CAP)
- Choice of 2 high performance distributions; Wide (W), or Narrow / Aisle (N)
- Length: 2' and 4'
- CCT options: 3500K, 4000K & 5000K
- Dimming: 0-10V down to 10%
- 10 watt and 20 watt EM options available
- 5-Year Warranty

## Alliance™ (ALI) Construction Overview



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