

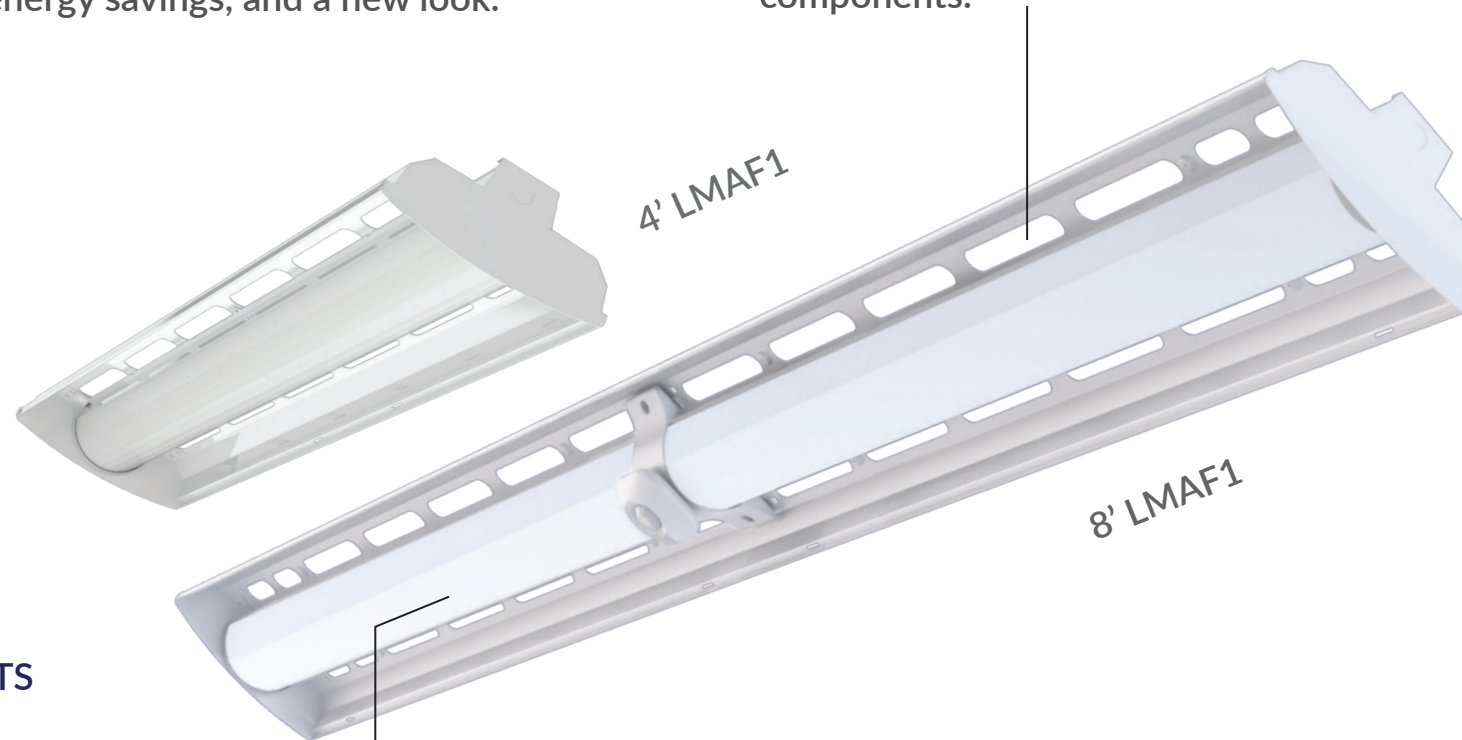
LMAF

ISON™ LINEAR LED HIGH BAY FIXTURE, GEN 1



1 3x LIFE
LMAF L70 rating of 172,000 hours is a minimum of 3x as long as the typical LED tube retrofit alternative while providing full configurability, controllability, more energy savings, and a new look.

2 SUPERIOR THERMAL DESIGN
Fixture size available in 4' and 8' length with upright slots that allow lighting in the upper ceiling and airflow around the fixture driver and electronic components.



3 JOBSITE FRIENDLY PACKAGING
Single packaging for ease of jobsite handling and for maneuverability on lifts.

4 EASE OF INSTALLATION
Factory pre-assembled for ease of installation. Multiple suspended mounting options available.

7 EFFICIENT & DURABLE PREMIUM COMPONENTS
Major brand electronic components utilized from companies with brand and quality integrity.

6 GLARE CONTROL
Frosted acrylic lens system provides glare control. Also available with no lens option.

5 UPGRADE AESTHETICS
Upgrade to LED technology with appealing curved lens while maintaining visibility of up-light housing.

CONTROL DEVICE READY
LMAF1 8' Factory Installed Control available with IoT capabilities.



Integrated Control

Available in lumen packages 9,000 lumens in 4 ft and 18,000 lumens in 8 ft. 120v-277v, 347v, 480v
*LED rated life based on LMAF18D1UNVFDXXLFA840 L70 @ 25C ambient vs. Orion's TLEDB5 retrofit LED tubes.



PATENT | PENDING

