



INVESTOR PRESENTATION

LD Micro Conference
December 2014

www.oesx.com

SAFE HARBOR

This presentation contains forward-looking statements. These statements relate to future events or to future financial performance and involve known and unknown risks, uncertainties, and other factors that may cause our actual results, levels of activity, performance, or achievements to be materially different from any future results, levels of activity, performance, or achievements expressed or implied by these forward-looking statements. In some cases, you can identify forward-looking statements by the use of words such as "may," "could," "expect," "intend," "plan," "seek," "anticipate," "believe," "estimate," "predict," "potential," or "continue" or the negative of these terms or other comparable terminology. You should not place undue reliance on forward-looking statements because they involve known and unknown risks, uncertainties and other factors that are, in some cases, beyond our control and that could materially affect actual results, levels of activity, performance, or achievements.

Other factors that could materially affect actual results, levels of activity, performance or achievements can be found in Orion Energy Systems' filings with the Securities and Exchange Commission. If any of these risks or uncertainties materializes, or if our underlying assumptions prove to be incorrect, actual results may vary significantly from what we projected. Any forward-looking statements that you see or hear during this presentation, including our "Long-term Growth Targets", reflect our current views with respect to future events and are subject to these and other risks, uncertainties, and assumptions relating to our operations, results of operations, growth strategy, and liquidity. We assume no obligation to publicly update or revise these forward-looking statements for any reason, whether as a result of new information, future events, or otherwise.

ORION AT A GLANCE

ENERGY RETROFIT SOLUTIONS SINCE 1996

- Headquartered in Manitowoc, WI with an additional office in Jacksonville, FL
- 260+ employees
- Over 20,000 completed installations
- Over 160 Fortune 500 customers
- 100+ patents issued or pending

Orion Energy Systems, Inc. (NYSE MKT: OESX)

(at 3/31/2014 unless otherwise noted)

Corporate Headquarters
Regional Offices

Manitowoc, WI
Jacksonville, FL

Industry

Energy

Business

LED & LFL/HIF lighting and
energy management solutions

Market Cap

\$100 million (at 11/25/2014)

Stock Price

\$4.57 (at 11/25/2014)

Shares Outstanding

21.7 million

Total Shareholder's Equity

\$77 million

Book Value Per Diluted Share

\$3.87

Acronyms/Terms

Light-Emitting Diode (LED)
Linear Fluorescent Lights (LFL)
High-Intensity Fluorescents (HIF)

RECENT ACHIEVEMENTS

NEW MANAGEMENT AND A RENEWED COMMITMENT TO CORE COMPETENCIES AND SHAREHOLDER VALUE

- Exited non-core businesses and assets
- Increased plant efficiency by 67%
- Successful acquisition of accretive business
- Expanded all channels to market
- Introduced over a dozen new LED product suites

September 2012 Appoints John Scribante as CEO	2013 Exceeds 20,000 customer installations	May 2013 Reports fiscal 2013 fourth quarter and year-end results, \$1.9M in LED revenues	January 2014 Launches LED Door Retrofit (LDR) Suite	October 2014 New LED fixture suites unveiled for all addressable markets
2012	2013		2014	
November 2012 Reports fiscal 2013 second quarter results, announces strategic refocus and cost reductions	February 2013 Announces ISON-Class LED products	July 2013 Completes acquisition of Harris Manufacturing and Harris LED	May 2014 Reports fiscal 2014 fourth quarter and year-end results, \$4.8M in LED revenues >20% of revenue	November 2014 Reports fiscal 2014 second quarter results, \$5.2M in LED revenues; >39.2% of revenue; Largest lighting backlog in Company history

A HISTORY OF SUCCESS

APPROXIMATELY 3 BILLION SQUARE FEET
RETROFITTED AT 20,000+ FACILITIES NATIONWIDE



48 Manufacturing
Facilities



405 Bottling and
Sales Facilities



PEPSICO

168 Bottling and
Sales Facilities



TOYOTA

9 Manufacturing
Facilities



OfficeMax®

20 Distribution
Facilities



107 Bottling and
Distribution Facilities



121 Cold & Dry
Storage Facilities



107 Manufacturing and
Distribution Facilities



4 Manufacturing Facilities,
678 Dealerships



2,469 Retail
Facilities

A VISION FOR THE FUTURE



Lead the transformation to advanced LED lighting systems



Become the industry leader in retrofit of \$200 billion in legacy lighting* with solid state LED lighting



Own the commercial and industrial LED retrofit space through better products and superior customer experience

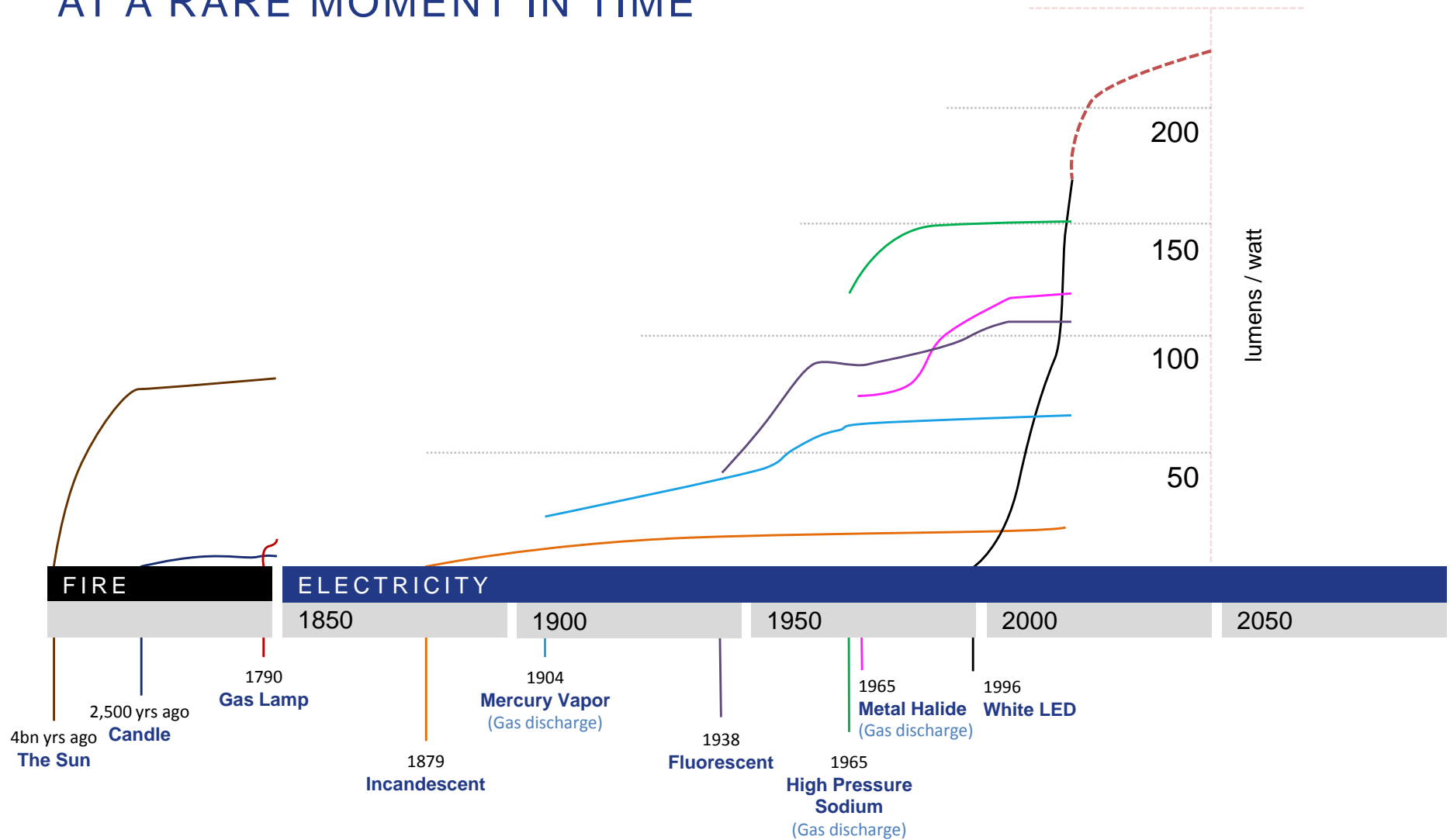


Maintain competitive edge through lower install costs, shorter lead times, exceptional customer service, financing, and comprehensive design and engineering support

*Estimated value of converting existing base of high-bay, suspended ceiling, and parking area light to LED.

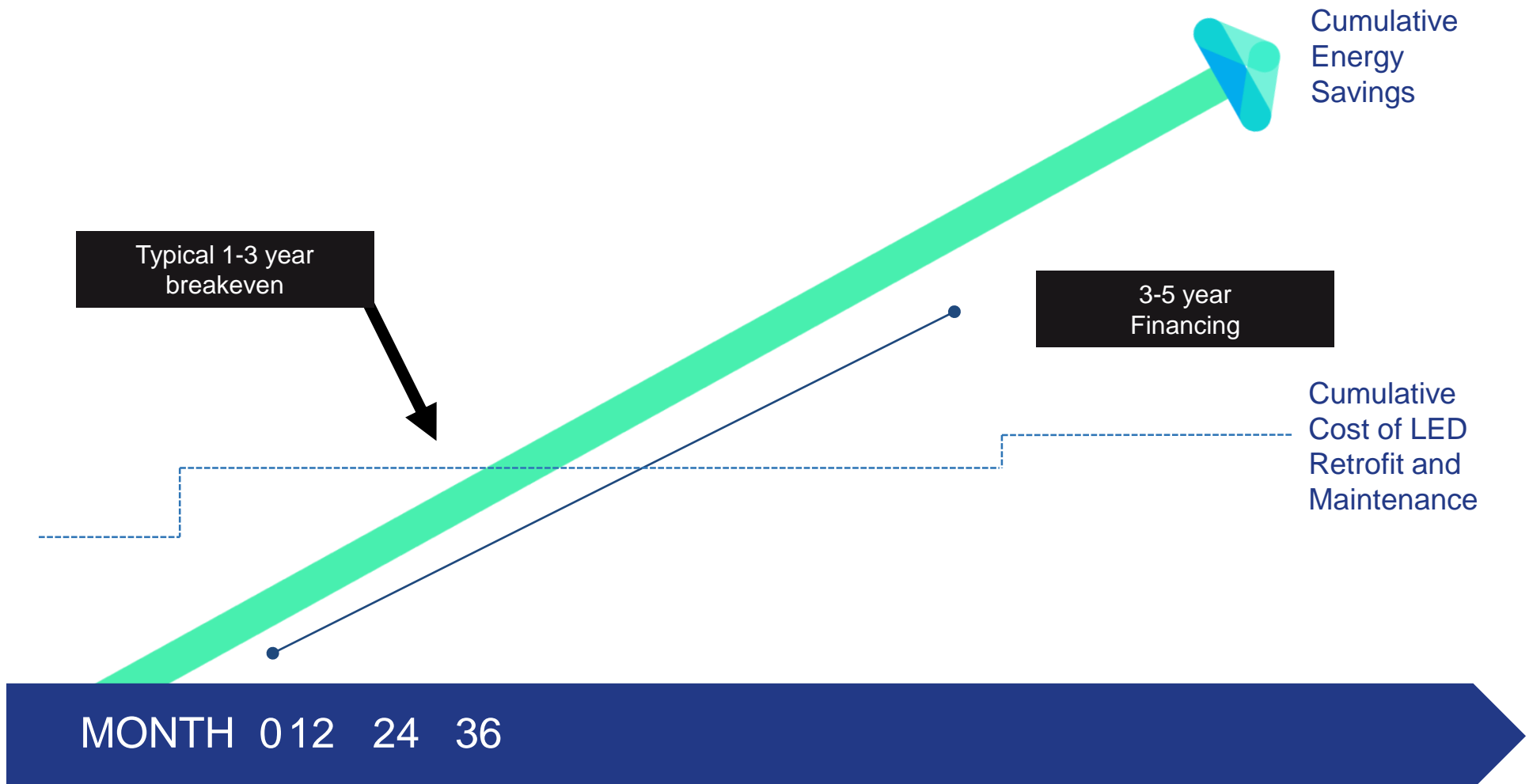
HISTORY OF LIGHT

LED: A TRANSFORMATIVE TECHNOLOGY AT A RARE MOMENT IN TIME



A MODERATE
INVESTMENT...

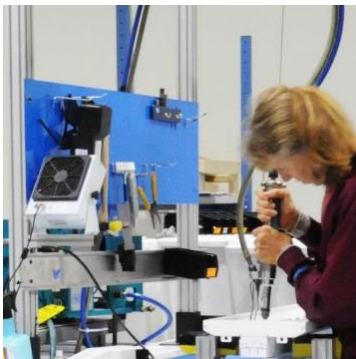
...THAT RESULTS IN MAJOR RETURNS



WHY ORION?

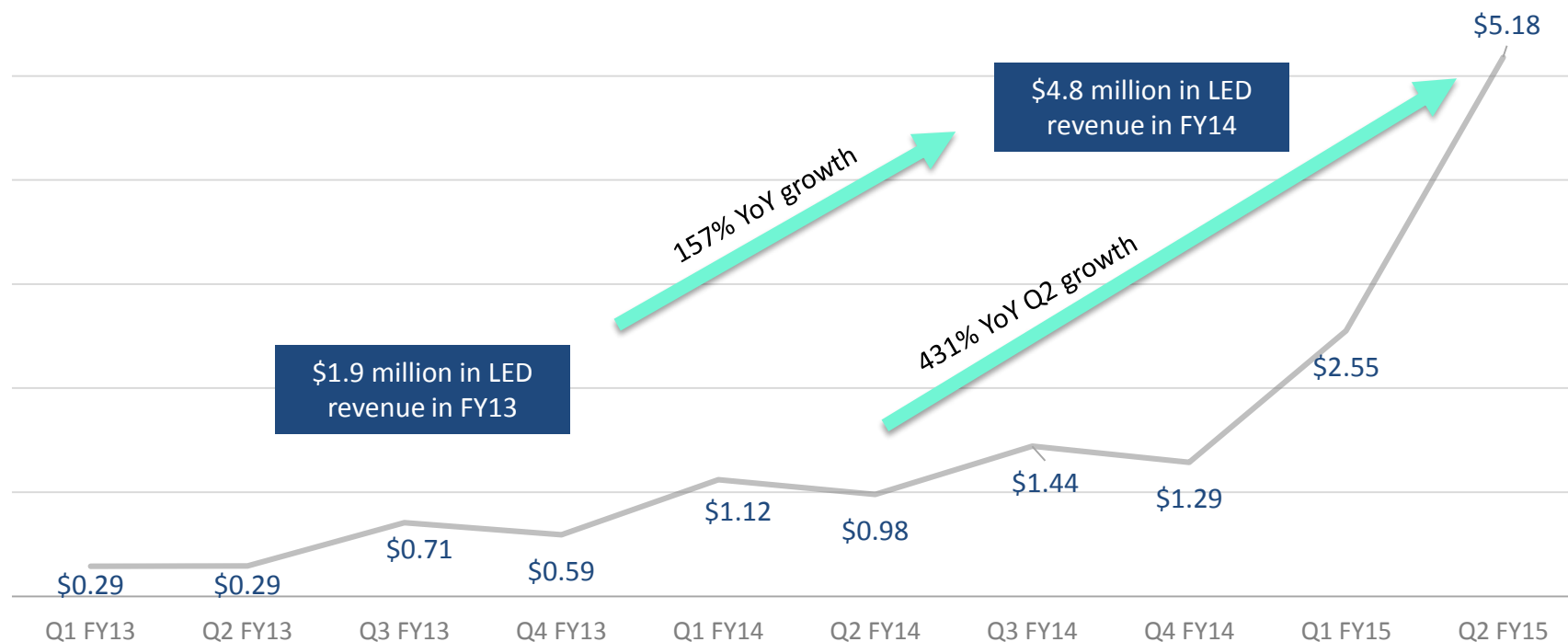
PROVIDING THE BEST CUSTOMER EXPERIENCE IN THE INDUSTRY

- Retrofit-focused products and services
- Installed retrofit base of over 20,000 customer sites with legacy lighting
- Over 40 years of experience in the lighting retrofit space
- High engagement but scalable sales channels put us very close to end-use customer decisions
- Product line with exceedingly high performance
- Proprietary ISON Class high-efficiency LED technology maximizes one-for-one replacements and reduces total cost of ownership
- Knowledgeable, experienced, responsive, in-market support



ORION LED: PARADIGM SHIFT

LED REVENUE BY QUARTER (\$ in millions)



Historic Revenues
Derived From Core
Fluorescent Technologies
in One Target Market:
Industrial



- Revenue “Air Pocket”
As Technology Shifts
- Re-tooling and Supply
Chain Investments



Current Orion Advantages:

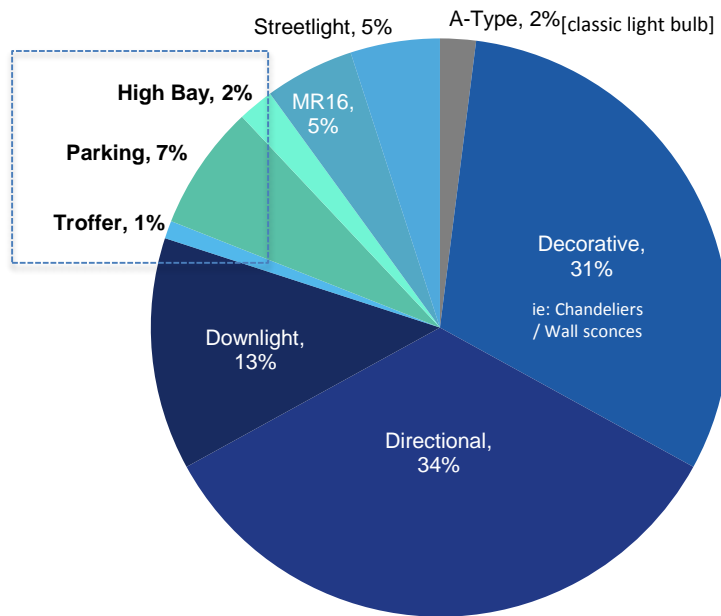
- ISON Class Technology
- New LED Products
- Channel Depth
- Retrofit Focused
- Made in America
- Market Expansion into
Commercial and Industrial

TARGETING THE TROFFER MARKET

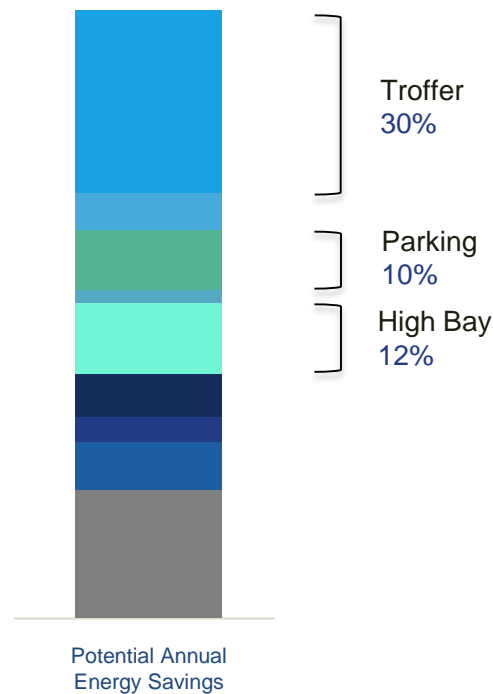
(OFFICE, RETAIL, INSTITUTIONAL)

THE LARGEST POTENTIAL MARKETS ARE ALSO THE LEAST PENETRATED

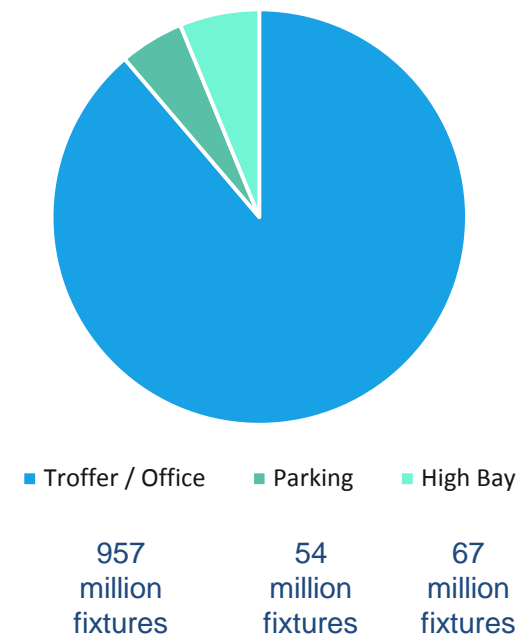
Adoption of Light-Emitting Diodes in
Common Lighting Applications May 2013



52% of the
addressable market



Estimated Legacy Lighting
Fixture Installed Base



Source: US Department of Energy

ORION'S TROFFER RETROFIT TECHNOLOGY

QUICKEST, LOWEST-COST INSTALLATION DELIVERS HIGHEST ROI

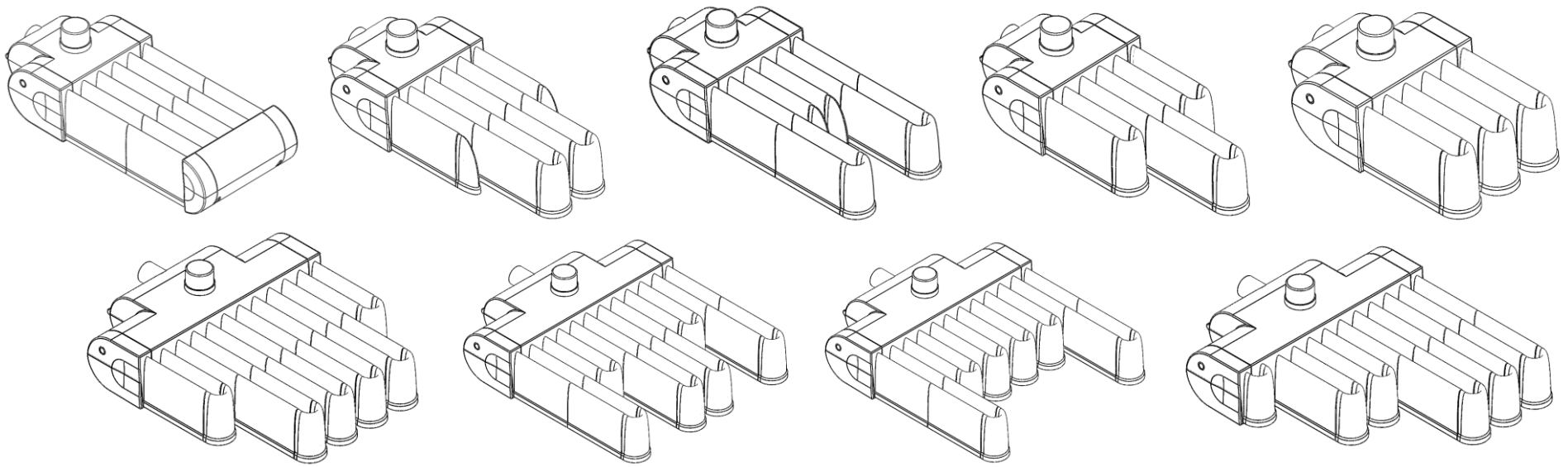
- Quick, low-cost installation, high ROI/IRR to customer
- Minute and half install saves labor costs
- One piece from the factory, saves labor cost
- Virtually no disruption to work environment during installation
- Long life
- Patents pending
- 3 lens profiles
- Custom fixture colors
- Wide range of light color
- Wide range of lumen packages
- 100,000 – 375,000 hour rated life – industry best



ORION'S ISON BEST IN CLASS EXTERIOR LED SUITE

INNOVATIVE DESIGN COUPLED WITH SUPERIOR PERFORMANCE

- Superior Engineering
- Controls Options
- Modular Components
- Auxiliary Direct Options
- Unlimited Combinations
- Custom Colors



ORION LED RETROFIT TECHNOLOGIES

A COMPLETE PORTFOLIO OF BETTER SOLUTIONS

- Best performance in market, high ROI/IRR for customer
- Optical efficiency and thermal management for greater performance (ISON Class)
- Modularity for simple and low-cost upgrades

INDUSTRIAL



ISON LED
High Bay Series



ISON LED
High Bay
Enclosed
Series



Apollo LED
High Bay Series



LED Vapor
Tight Series

COMMERCIAL



LED Door
Retrofit Suite



Apollo LED
Recessed Troffer

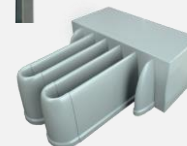


LED Retrofit
Quick Strip Series

EXTERIOR



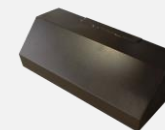
ISON LED
Area Light



ISON LED
Wall Pack



Apollo LED
Area Light



Apollo LED
Wall Pack

OPTIMIZED SALES AND MARKETING STRATEGY

A MULTI-CHANNEL APPROACH FOCUSED ON CORE BUSINESSES

Orion
Engineered
Systems



Mid-to-Large
Enterprise
Accounts / Public
Sector

United
States
Markets



Energy Service
Companies/Value-Added
Resellers

Orion
Distribution
Services



Domestic/International
Lighting Distribution
Electrical Contractor

DEDICATED LEADERSHIP TEAM

COMMITTED TO CONTINUALLY INCREASING SHAREHOLDER VALUE



John H. Scribante
Chief Executive Officer

- 10 years at Orion
- Bachelor of Science in Finance – Creighton University
- 30 years professional selling and business management experience
- Entrepreneurial focus



Scott R. Jensen, C.P.A.
Chief Financial Officer

- 10 years at Orion
- Bachelor of Business Administration, Accounting – University of Wisconsin-Milwaukee
- 18 years of financial management experience
- Business startup experience



Michael J. Potts
President and Chief Operating Officer

- 13 years at Orion
- Bachelor of Science in Mechanical Engineering – Milwaukee School of Engineering
- Bachelor of Arts in Business Administration – Lakeland College
- 28 years experience in energy and utility industry



Marc E. Meade
Executive Vice President

- 5 years at Orion
- Bachelor of Science in Accounting with emphasis on Tax and minor in Economics – Lakeland College
- 9 years of business and financial management experience
- Business planning and startup experience



James Jackson
President, USM

- 1 year at Orion
- Bachelor of Business Administration, Finance – University of Wisconsin Whitewater
- 19 years of business and sales leadership experience
- Strategy, acquisition, channel sales and significant startup experience

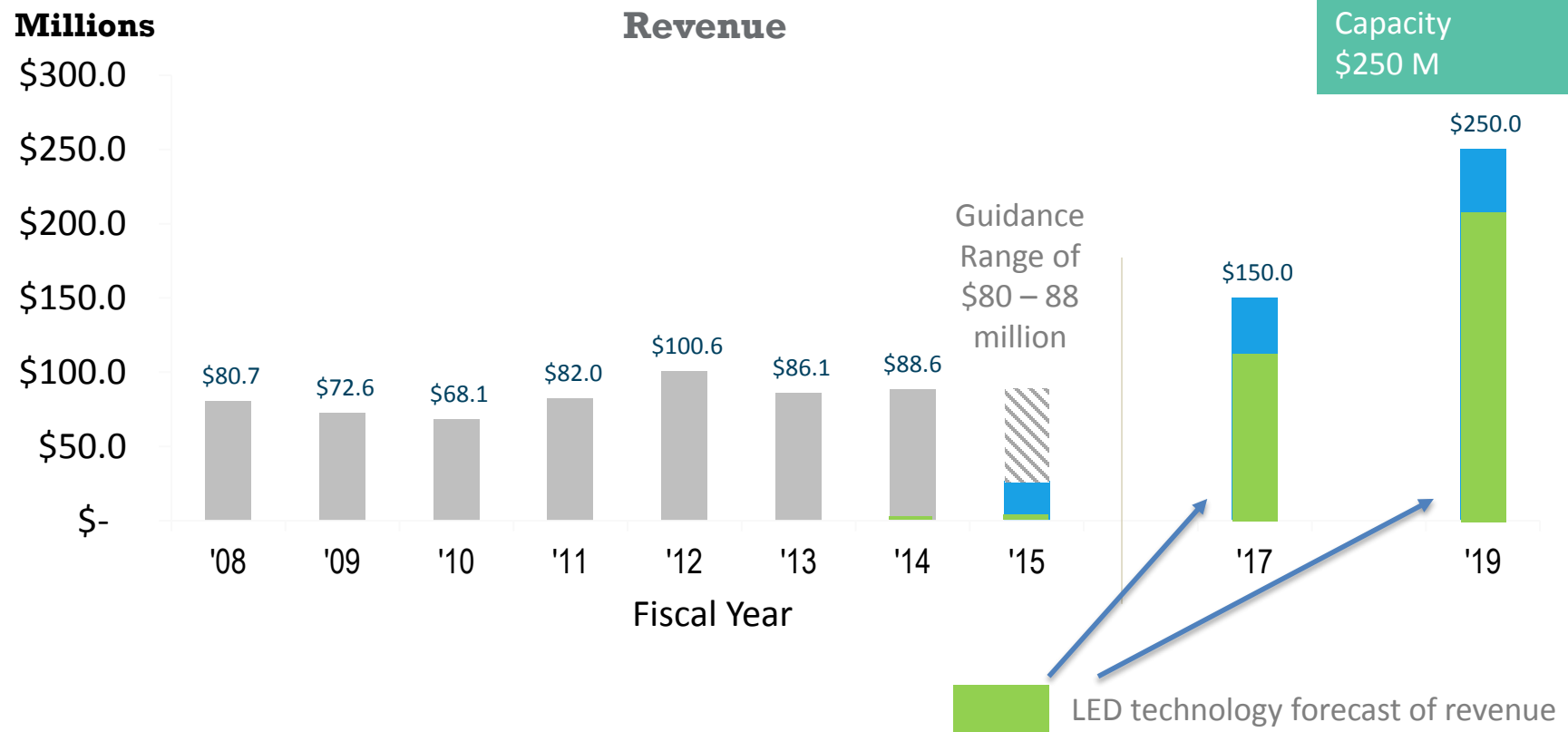


Scott Green
President, OES

- 17 years at Orion
- Bachelor of Science in Business – Central Michigan University
- MBA Northwestern University
- 33 years of entrepreneurial, CEO and President level experience

ROOM TO GROW

MANUFACTURING CAPACITY ~2.5X CURRENT SALES



STRONG GROWTH STRATEGY IN PLACE

DISRUPTIVE APPROACH TO BECOMING THE #1 COMMERCIAL AND INDUSTRIAL LED RETROFIT PROVIDER

- Fully leverage customer engagement and customer experience model
- Launch game-changing products designed for retrofit markets where we can dominate
- Acquire accretive companies
- Aggressively and systematically expand channels
- Deliver price-performing products to open up new markets

2019 FINANCIAL TARGETS

20% CAGR – 5 YEARS

GROWTH POTENTIAL 3-5 YEARS

Revenue	\$150.0M	\$250.0M
Gross margin	35%	43%
Net Income	\$9.8M	\$30.0M
Earnings per share*	\$0.44	\$1.11



FINANCIAL HIGHLIGHTS

FIRST QUARTER AND YEAR END SUMMARY

	For the year ended March 31		For the six months ended September 30	
	2014	2013	2014	2013
(\$ in Millions)	FY14*	FY13	FY15H1	FY14H1
Revenue	\$ 88.6	\$ 86.1	\$ 26.7	\$ 48.3
Gross Margin %	25.9%	31.1%	15.5%**	28.0%
Operating Expenses	\$ 31.3	\$ 33.3	\$ 14.7	\$ 14.2
Operating Income (Loss)	\$ (8.3)	\$ (6.6)	\$ (22.7)	\$ (0.6)
Net Income (Loss)	\$ (6.2)	\$ (10.4)	\$ (22.7)	\$ 1.6
Earnings (Loss) per share	\$ (0.30)	\$ (0.50)	\$ (1.04)	\$ 0.08

* Includes operations from Harris Mfg.

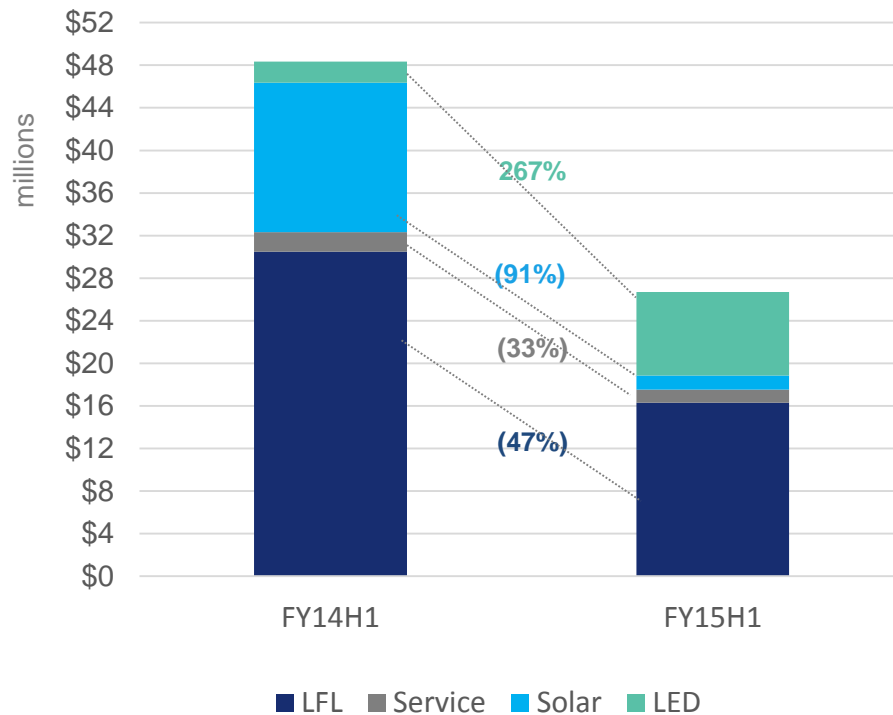
** Adjusted for the impact of \$12.1 controls impairment charge

FISCAL 2015

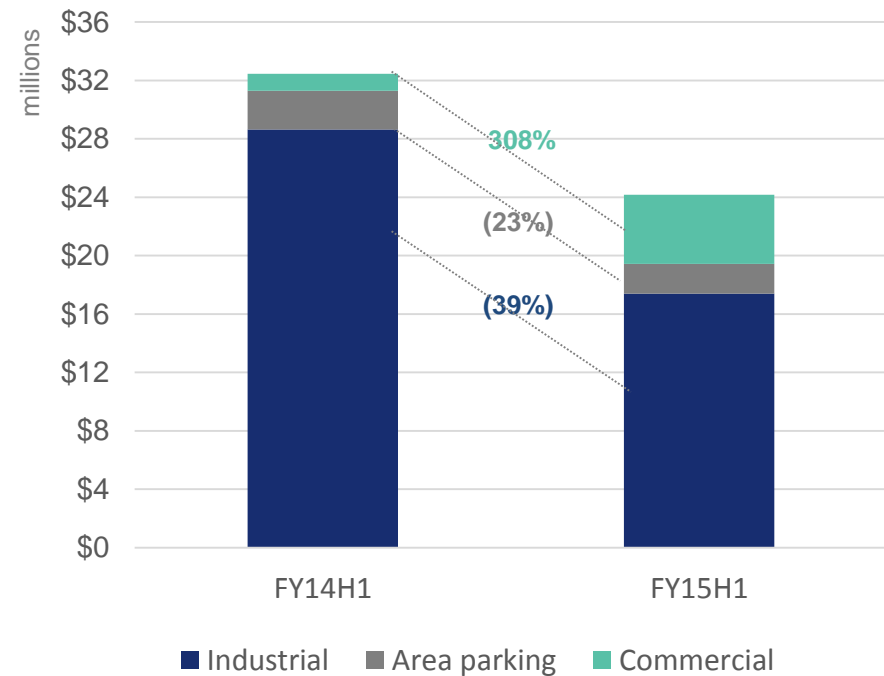
- First half revenue impacted by reduction in non-core solar of \$12.8 million year over year, and decline in fluorescent lighting revenue due to delayed customer purchase decisions as market transitions to LED products.
- Company continues to penetrate LED market
 - Revenue from LED lighting systems increased 266% to \$7.7 million in FY15H1, from \$2.1 million in FY14H1
- Operating expense reductions. FY15 target Op ex of \$28 million. FY15H1 impacted by product development costs for new LED product offerings and sales headcount adds.

SALES BY PRODUCT LINE

REVENUE BY PRODUCT



LIGHTING REVENUE BY MARKET APPLICATION



- Strong growth in total LED product line and commercial applications
- Expected transition to LED away from Linear Fluorescent (LFL)
- Strategic exit out of solar business

BALANCE SHEET

(\$ in millions)	AS OF SEPTEMBER 30, 2014	AS OF MARCH 31, 2014
Cash	\$ 11.1	\$ 17.6
Short-term investments	\$ 0.5	\$ 0.5
Total inventory	\$ 12.1	\$ 22.4
Total assets	\$ 75.5	\$ 98.9
Total debt	\$ 5.0	\$ 6.6
Total liabilities	\$ 20.0	\$ 21.9

CASH FLOW

	For the year ended March 31	For the six months ended September 30	
	2014	2014	2013
(\$ in millions)	FY2014	FY15H1	FY14H1
Net (loss) income	\$ (6.2)	\$ (22.7)	\$ 1.6
ITDA	\$ 5.0	\$ 2.2	\$ 2.2
EBITDA	\$ (1.2)	\$ (8.4)*	\$ 3.8
Cash flow from operations	\$ 9.9	\$ (5.1)	\$ 9.6
Cash flow from investing	\$ (4.8)	\$ (0.1)	\$ (5.2)
Cash flow from financing	\$ (1.9)	\$ (1.3)	\$ (1.2)
Net cash flow	\$ 3.2	\$ (6.4)	\$ 3.2

*Adjusted \$12.1 million due to inventory and asset impairment

- Operating EBITDA – Additional \$5.3 million of non-cash expense in FY14 (Stock compensation, inventory reserves, loss on aviation asset) not reflected in EBITDA
- Investing - Harris acquisition in FY14
- Investing - Sale of Plymouth property in FY15 H1

MOVING FORWARD

MOVING FORWARD

CREATING A CULTURE TO SUPPORT LONG-TERM STRATEGIC GROWTH



Strategy

Strategy
Metrics

Performance
Goals

Compensation

2012 New Management
Organizational Structure – Matrix
Channel Alignment
Customer Experience

Product Ingenuity
Financial Discipline
Strategic Investments
Performance Accountability

APPLYING OUR BUSINESS STRATEGIES

CREATING A CULTURE TO SUPPORT LONG-TERM STRATEGIC GROWTH



Talent

- Recruit “A” talent throughout
- Expect continuous improvement
- Remove barriers for growth



Customers

- Acquire high-quality, high-volume resellers
- Re-cultivate enterprise account relationships with LED opportunity
- Provide unmatched customer experience



Product Ingenuity

- ISON-Class technology
- Modular product design
- Short lead times
- Made in America

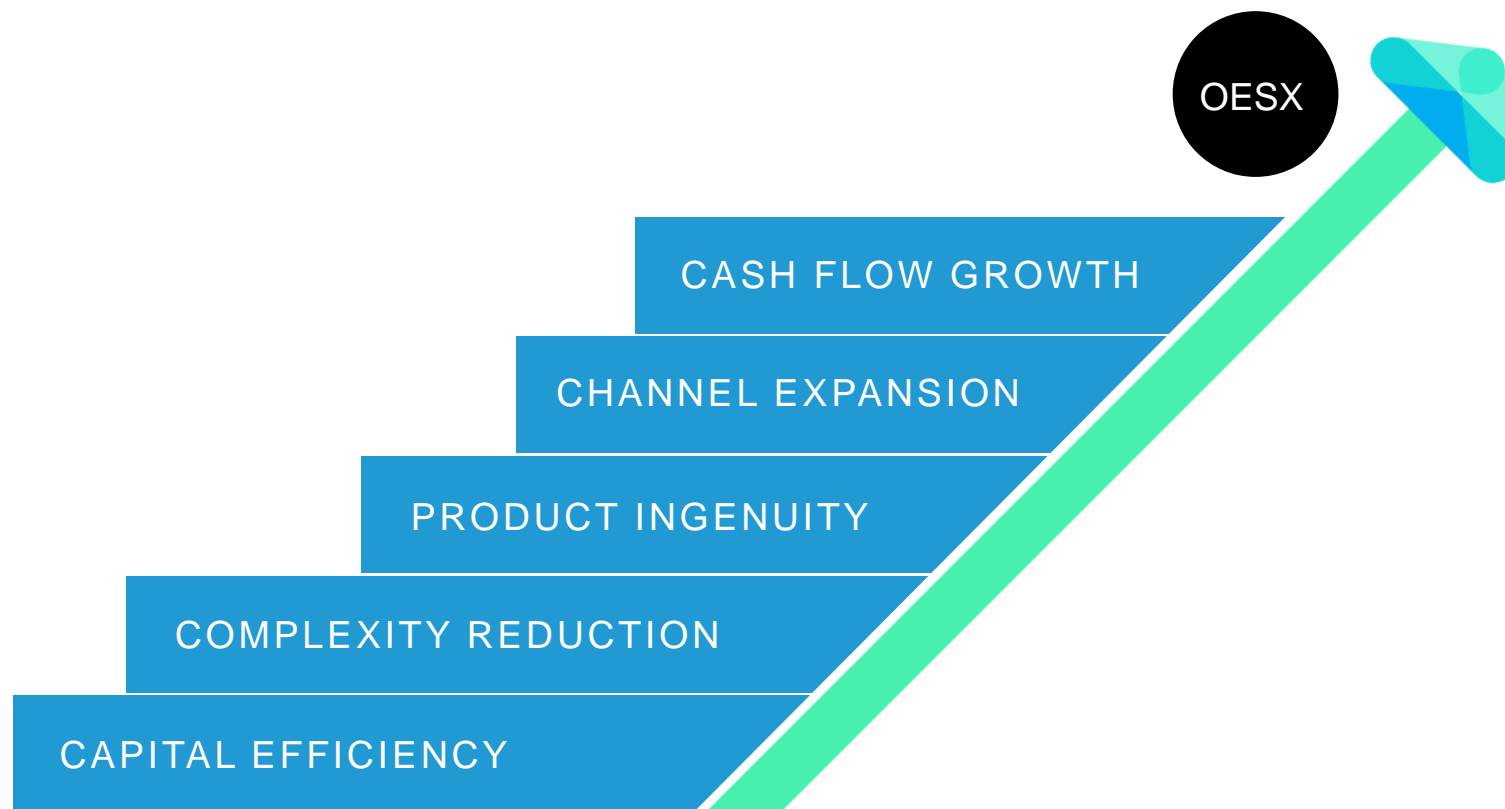


Financial Performance

- Divest non-core assets, reduce inventories
- Strategic investment in R&D, LED tooling, branding, sales
- Discretionary spending discipline
- Cash generation

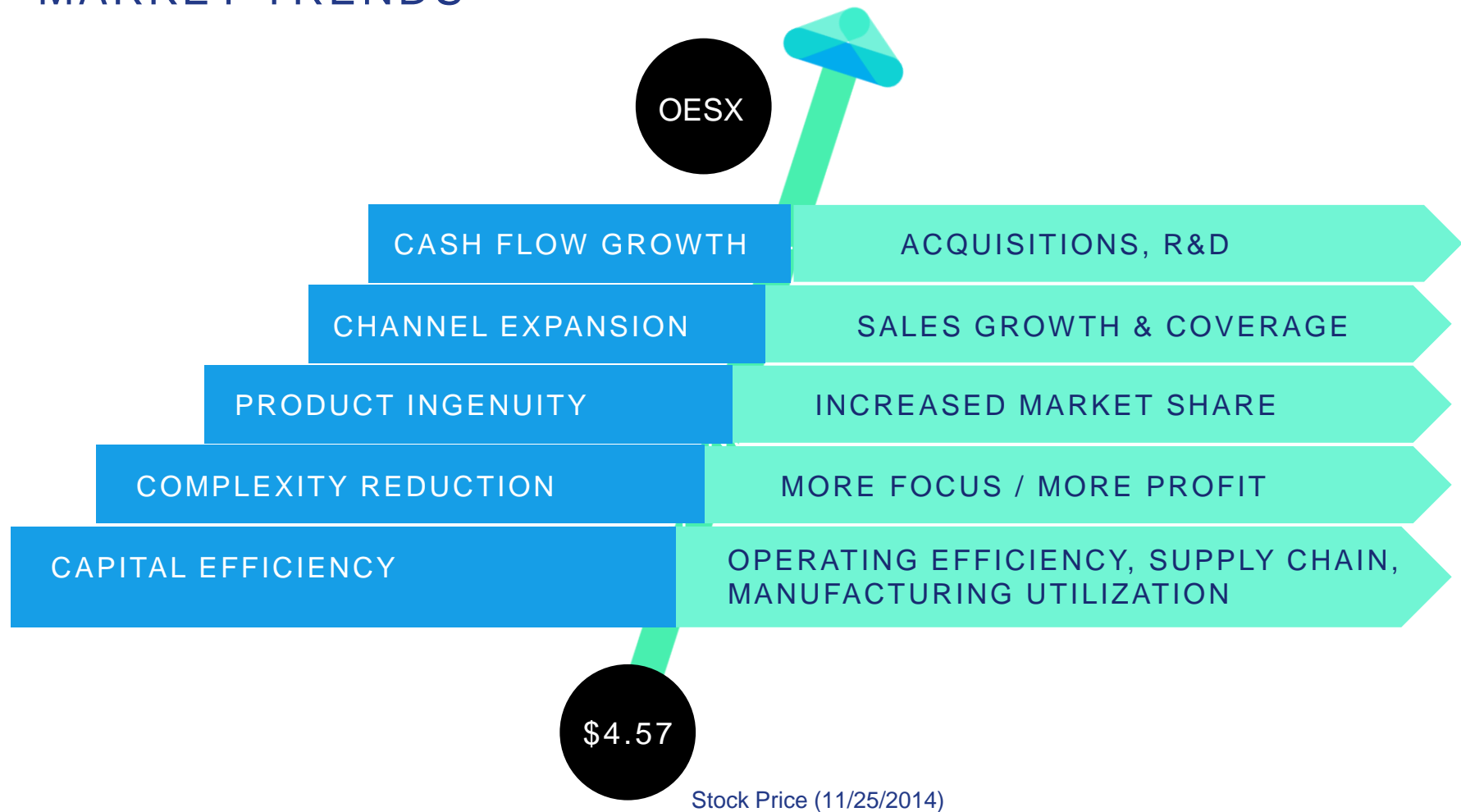
FOUNDATIONAL ELEMENT FOR VALUE CREATION

CREATING A CULTURE TO SUPPORT LONG-TERM STRATEGIC GROWTH



UPSIDE POTENTIAL

CASH FLOW GROWTH, UNLOCKING SHAREHOLDER VALUE & CAPTURING EMERGING MARKET TRENDS



THANK YOU!

CONTACT INFO
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920 . 892 . 9340

APPENDIX

ORION INTELLECTUAL PROPERTY / PRODUCT PORTFOLIO

INTELLECTUAL PROPERTY

ORION LIGHT FIXTURE TECHNOLOGY

BY OTHERS

ELECTRONICS

Nichia General Electric
Samsung Osram Sylvania

ORION

DESIGN

APPLICATION

100+ Design or Utility Patents
Held or pending

Commodity

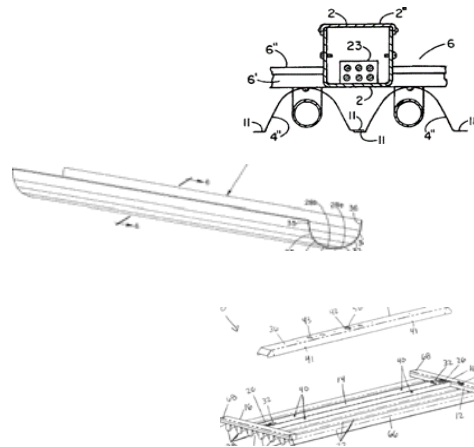
- Lamps
- Ballasts
- LED Chips
- LED Drivers



Performance

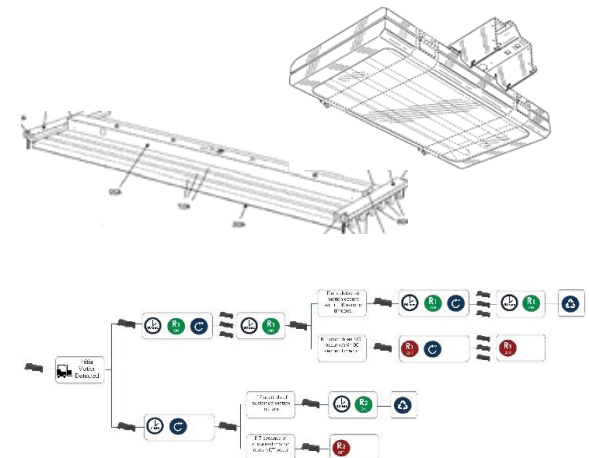
ISON Class

- Optical Performance
- Thermal Management




Value Proposition

- Application Specific Design
- Controls







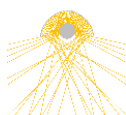



ORION PATENT PORTFOLIO: ISSUED

<p>6,257,735</p>  <p>UTILITY</p> <p>Fluorescent light reflector</p> <p>ISON™</p>	<p>6,467,933</p>  <p>UTILITY</p> <p>Means & method of increasing lifetime of fluorescent lamps</p> <p>ISON™</p>	<p>6,585,396</p>  <p>UTILITY</p> <p>Fluorescent hanging light fixture</p> <p>ISON™</p>	<p>6,710,588</p>  <p>UTILITY</p> <p>Apparatus for comparison of electric power efficiency</p> <p>ISON™</p>	<p>6,724,180</p>  <p>UTILITY</p> <p>Apparatus for metering separate lighting circuits</p> <p>ISON™</p>	<p>6,746,274</p>  <p>UTILITY</p> <p>Motion detector fluorescent light connector apparatus</p> <p>ISON™</p>	<p>6,758,580</p>  <p>UTILITY</p> <p>Fluorescent hanging light fixture</p> <p>ISON™</p>	<p>6,774,619</p>  <p>UTILITY</p> <p>Apparatus for comparison of electric power efficiency</p> <p>ISON™</p>	<p>6,964,502</p>  <p>UTILITY</p> <p>Retrofit light tube fixture</p> <p>ISON™</p>	<p>7,780,310</p>  <p>UTILITY</p> <p>Modular light fixture with power pack & deployable sensor</p> <p>ISON™</p>
<p>7,784,966</p>  <p>UTILITY</p> <p>Modular light fixture with power pack with latching ends</p> <p>ISON™</p>	<p>7,401,942</p>  <p>UTILITY</p> <p>Female electric connector plug</p> <p>ISON™</p>	<p>7,563,006</p>  <p>UTILITY</p> <p>Fluorescent lamp catcher</p> <p>ISON™</p>	<p>7,575,338</p>  <p>UTILITY</p> <p>Modular light fixture with power pack</p> <p>ISON™</p>	<p>7,628,506</p>  <p>UTILITY</p> <p>Power pack with convective, radiative, conductive cooling</p> <p>ISON™</p>	<p>7,638,743</p>  <p>UTILITY</p> <p>System for controlling a lighting system</p> <p>ISON™</p>	<p>7,746,003</p>  <p>UTILITY</p> <p>Transformer wiring apparatus for fluorescent lighting</p> <p>ISON™</p>	<p>7,762,861</p>  <p>UTILITY</p> <p>Apparatus for mounting a light sleeve</p> <p>ISON™</p>	<p>8,070,312</p>  <p>UTILITY</p> <p>Fluorescent light fixture with lamp catcher</p> <p>ISON™</p>	<p>8,136,958</p>  <p>UTILITY</p> <p>Modular light fixture with power pack</p> <p>ISON™</p>
<p>8,327,043</p>  <p>UTILITY</p> <p>Modular light fixture with power pack</p> <p>ISON™</p>	<p>8,344,655</p>  <p>UTILITY</p> <p>System for controlling lighting</p> <p>ISON™</p>	<p>8,376,583</p>  <p>UTILITY</p> <p>Lighting & energy conservation system for low temp.</p> <p>ISON™</p>	<p>8,376,600</p>  <p>UTILITY</p> <p>Lighting device</p> <p>ISON™</p>	<p>8,406,937</p>  <p>UTILITY</p> <p>System for reducing peak electricity demand</p> <p>ISON™</p>	<p>8,445,826</p>  <p>UTILITY</p> <p>Wi-Fi System</p> <p>ISON™</p>	<p>8,450,670</p>  <p>UTILITY</p> <p>1st Intel.Lite Utility App</p> <p>ISON™</p>	<p>8,478,565</p>  <p>UTILITY</p> <p>Blaster control device for lights in remote areas</p> <p>ISON™</p>	<p>8,586,902</p>  <p>UTILITY</p> <p>Outdoor fixtures with Cameras</p> <p>ISON™</p>	<p>8,666,559</p>  <p>UTILITY</p> <p>System for reducing peak electricity demand</p> <p>ISON™</p>
<p>8,729,446</p>  <p>UTILITY</p> <p>Dynamic intersection traffic light control</p> <p>ISON™</p>	<p>8,604,701</p>  <p>UTILITY</p> <p>System for lighting aisles</p> <p>ISON™</p>	<p>8,626,643</p>  <p>UTILITY</p> <p>System for a utility financial model</p> <p>ISON™</p>	<p>D447,266</p>  <p>DESIGN</p> <p>Overhead fluorescent fixture</p> <p>ISON™</p>	<p>D460,735</p>  <p>DESIGN</p> <p>Electrical connector pigtail cord</p> <p>ISON™</p>	<p>D463,059</p>  <p>DESIGN</p> <p>Overhead fluorescent fixture</p> <p>ISON™</p>	<p>D479,826</p>  <p>DESIGN</p> <p>Electric connector cord having male plug ends</p> <p>ISON™</p>	<p>D483,332</p>  <p>DESIGN</p> <p>Electric connector cord</p> <p>ISON™</p>	<p>D494,700</p>  <p>DESIGN</p> <p>Overhead fluorescent light bay reflector</p> <p>ISON™</p>	<p>D538,462</p>  <p>DESIGN</p> <p>Fluorescent tube light low bay reflector</p> <p>ISON™</p>
<p>D557,817</p>  <p>DESIGN</p> <p>Skylight</p> <p>ISON™</p>	<p>D560,469</p>  <p>DESIGN</p> <p>Flange for skylight</p> <p>ISON™</p>	<p>D595,894</p>  <p>DESIGN</p> <p>Reflector for lighting App</p> <p>ISON™</p>	<p>D606,697</p>  <p>DESIGN</p> <p>Outdoor fixtures-design App for street light</p> <p>ISON™</p>	<p>D606,698</p>  <p>DESIGN</p> <p>Outdoor fixtures-design App for parking lot</p> <p>ISON™</p>	<p>D617,028</p>  <p>DESIGN</p> <p>Amendment to outdoor fixtures-design App for street light</p> <p>ISON™</p>	<p>D617,029</p>  <p>DESIGN</p> <p>Amendment to outdoor fixtures-design App for parking lot</p> <p>ISON™</p>	<p>D621,410</p>  <p>DESIGN</p> <p>Graphical user interface</p> <p>ISON™</p>	<p>D621,411</p>  <p>DESIGN</p> <p>Graphical user interface for a display screen</p> <p>ISON™</p>	<p>D623,340</p>  <p>DESIGN</p> <p>Reflector for lighting fixture</p> <p>ISON™</p>
<p>D632,006</p>  <p>DESIGN</p> <p>Reflector for a lighting fixture (design-smooth)</p> <p>ISON™</p>	<p>D650,225</p>  <p>DESIGN</p> <p>Guard for a lighting apparatus</p> <p>ISON™</p>								







41 additional patents pending

UTILITY PATENT
DESIGN PATENT





TECHNOLOGY COMPARISON

	High Intensity Discharge	Competitor High Intensity Fluorescent	Orion High Intensity Fluorescent	Competitor LED	Orion LED
		 6 Lamp	 4 Lamp		
THERMAL / LIGHT	Most heat Less light	More heat Omni Directional	Less heat Focused light	More heat Omni Directional	Less heat Focused light
OPTICS					
WATTS	465 w	221 w	145 w	215 w	173 w
LUMENS	40,000	20,000	13,800	18,000	14,400
FOOT CANDLES	25 FC	25 FC	25 FC	25 FC	25 FC
OPERATING COST	\$ 407.34	\$ 193.60	\$ 127.02	\$ 188.34	\$ 148.92

OFFICE TROFFER TECHNOLOGY COMPARISON

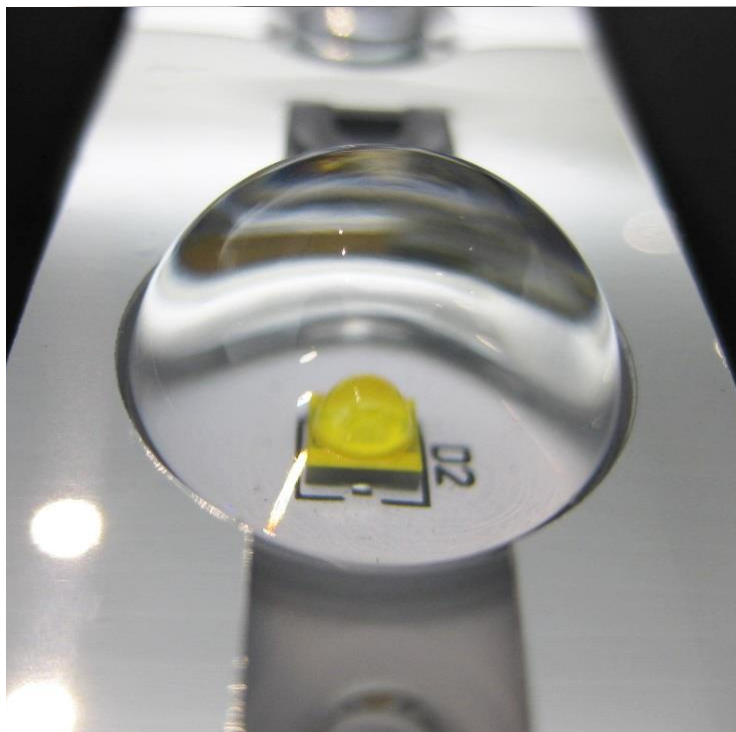
	ASSEMBLY	INSTALLATION	AESTHETICS	TECHNICAL
COMPETITOR	 <p>Kit components</p>	 <p>Assembled onsite</p>	 <p>One option</p>	<p>Efficacy 90 – 100 LPW</p> <p>Light Output: 2200 – 5000 lumens</p> <p>Input Power 22 – 50 watts</p> <p>UL listed as retrofit</p>
ORION		 <p>Installs in approximately 1 minute with no tools required</p>	 <p>Various lens options: Three panel, contour and flat panel</p>	<p>Efficacy 85 – 105 LPW</p> <p>Light Output: 3261 – 4935 lumens</p> <p>Input Power 35 – 58 watts</p> <p>UL listing as Luminaire pending</p>

EXTERIOR LED TECHNOLOGY COMPARISON

	OPTICS	DURABILITY	TECHNICAL
COMPETITOR	 <p>LEDs close together without shaped optic</p>	 <p>Optics not individually protected and minimal heat sinking</p>	<p>Lumens Per Watt 70 - 85 LPW</p> <p>Initial Lumens 31,957 Lumens</p> <p>Input Power 384 watts</p>
ORION	 <p>Chips are double heat sunk and individually fitted with acrylic optics for superior thermal management and light output</p>	 <p>Each optic is enclosed within a self cleaning heat blade and spaced symmetrically to allow airflow to convectively cool LEDs</p>	<p>Lumens Per Watt 90 - 100 LPW</p> <p>Initial Lumens 34,960 Lumens</p> <p>Input Power 368 watts</p>

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