

Littelfuse Corporate Fact Sheet 2/25/16

Littelfuse at a Glance

- The #1 brand in circuit protection, with growing global platforms in power control and sensing
- 2015 sales: \$868 million
- Headquarters: Chicago, Illinois, USA
- Employees: ~9,000
- Markets served: electronic, automotive and industrial
- Global footprint: 35 manufacturing, engineering, sales and customer service centers throughout the Americas, Europe and Asia
- Founded: 1927
- Common stock listing: Nasdaq Global Select Market, symbol LFUS

Products: Circuit Protect, Power Control, Sensing

• Electronics (47%)

o Broadest and deepest portfolio of overvoltage and overcurrent solutions, as well as a leading offering of power semiconductor devices, reed switches and sensors. The right product for virtually any application, ranging from popular consumer electronic products such as tablets, TVs and action cameras, to "smart" devices and systems that are part of the Internet of Things, including wearable technology, mobile phones, home appliances and energy meters. Other applications include telecommunications infrastructure equipment, LED lighting and critical life-saving medical equipment.

• Automotive (39%)

- Solutions to enhance vehicle safety, reliability and comfort, protect sophisticated electronics and meet the growing need for high-current technology in vehicles.
- Growing automotive sensing platform supports the complex electronic systems



that help to improve passenger comfort and occupant safety in vehicles.

- Broad range of commercial vehicle products for customers in the heavy-duty truck, construction and agriculture markets.
- Many products also sold in the retail aftermarket.

• Industrial (14%)

- Comprehensive portfolio of electrical circuit protection and control products used in many applications including switches, motors, mining power distribution centers, machine control equipment, marine and land-based generators, heating and cooling systems and solar panels.
- Help customers safely control and distribute power and improve the safety of people and equipment.

Key Technologies

- Fuses
- Semiconductors
- Polymers
- Ceramics
- Relays
- Power Distribution Centers
- Sensors

<u>Customers</u>

- Global market leaders including:
 - o OEMs
 - Electronic manufacturing services (EMS)
 - Original design manufacturers (ODM)
 - Tier 1 automotive suppliers
 - Distribution partners

History of Innovation



- Decades of design and manufacturing expertise
- Track record of industry-leading product innovations
- Network of eight global labs
 - o Located close to customers around the world
 - o Develop new products and provide customer application support and testing

Contact Us

Littelfuse, Inc. 8755 W. Higgins Road Suite 500 Chicago IL 60631 (773) 628-1100 www.littelfuse.com