

USHIO traces its origins to the early years of lighting (1916), and since then has advanced lighting technology in all corners of business and industry. USHIO ensures that only the highest quality lighting products and the finest lighting professionals stand behind the USHIO name.

With over 3,600 employees on three continents, USHIO is a prominent force in the lighting industry. The company serves its customers from over twenty-five comprehensive sales and marketing divisions in over a dozen countries.

Working in state-of-the-art research and development facilities, USHIO's engineers focus on efficiency, overall light quality, environmental impact and reusability in all new product development. Adhering to a high performance standard throughout the research, development and production phases, USHIO sets the global standard for quality in lighting products.

The USHIO name is present in a variety of industries. USHIO lamps help keep our communities healthy, being used in air purification and water treatment facilities, as well as in medical and scientific equipment that perform life-saving procedures and medical research. In the semiconductor industry, USHIO lamps are used to produce chips that power computers, cell phones and other office equipment that drive modern business. USHIO manufactures lamps for projectors for large and small screen cinemas and theatrical spot lights that bring entertainment to the world. In short, USHIO lamps touch nearly every aspect of our lives; illuminating factories, retail stores, hotels, restaurants and even our homes.

By producing a variety of products unmatched in quality and performance, and by backing that up with an unshakeable commitment to customer service, USHIO is a driving force in lighting-edge technology, leading its customers beyond the farthest reaches of their imagination.

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SOLID-STATE LIGHTING / LED 10



LINEAR FLUORESCENT 36



COMPACT FLUORESCENT 44



TUNGSTEN HALOGEN 52



TUNGSTEN HALOGEN REFLECTOR 62



TUNGSTEN HALOGEN PAR 86



INCANDESCENT 92



HIGH INTENSITY DISCHARGE 96



SOCKETS 108



TECHNICAL LAMP REFERENCES 109