

## “Global SSL Award of Outstanding Achievement” (AOA)

### Laureate List

(Total 21)

<b>2013</b>	<b>1</b>	<b>Prof./Dr. Shuji Nakamura</b> ( <i>Developer of White LED</i> )
	<b>2</b>	<b>Prof./Dr. Nick Holonyak, Jr.</b> ( <i>Father of Red LED</i> )
	<b>3</b>	<b>Prof./Dr. Ching Wan Tang</b> ( <i>Father of OLED Lighting</i> )
	<b>4</b>	<b>Dr. George Craford</b> ( <i>Developer of Yellow LED</i> )
	<b>5</b>	<b>Dr. Jianlin Cao</b> ( <i>Dr. Cao, the deputy minister of Ministry of Science and Technology of China, is instrumental for SSL movement in China in terms of manufacturing as well as LED education &amp; R&amp;D in China.</i> )
<b>2014</b>	<b>AIXTRON SE</b> ( <i>Major milestones provided to the LED community by AIXTRON.</i> )	
<b>2015</b>	<b>U. S. Department of Energy (DOE)</b> ( <i>DOE certainly has made huge contributions to promotion and accelerating development of solid state lighting technologies and commercialization over recent years.</i> )	
<b>2016</b>	<b>1</b>	<b>Professor Russell Dupuis</b> ( <i>Pioneer of MOCVD application for LED</i> )
	<b>2</b>	<b>Professor Harald Haas</b> ( <i>Developer of LiFi</i> )
<b>2017</b>	<b>1</b>	<b>International Commission on Illumination (CIE)</b> ( <i>The CIE in the past decade made outstanding scientific contributions to the application of SSL, through published standards, technical reports, and scientific conferences.</i> )
	<b>2</b>	<b>Madam Ling Wu</b> ( <i>Mdm. Wu has made exceptional contribution to pushing forward, organizing and implementing the development and application of SSL in China. These efforts and achievements have also contributed to the global SSL development and application directly or indirectly.</i> )
<b>2018</b>	<b>Absence</b>	
<b>2019</b>	<b>1</b>	<b>Fengyi Jiang (Academician (Chinese Academy of Sciences))</b> ( <i>Academician Jiang has made significant contribution to the technology development and industrialization development of GaN/Si LEDs.</i> )
	<b>2</b>	<b>Energy Efficiency Services (EESL) (India)</b> ( <i>As South Asia's first and foremost energy efficiency leader, EESL enables ecosystems for adoption of responsible energy solutions through stakeholder collaboration and innovative market-led approaches.</i> )
	<b>3</b>	<b>Signify NV</b> ( <i>Signify, as the global leader of in lighting industry, is the world largest provider of LED products, systems and services.</i> )
	<b>1</b>	<b>Emeritus Professor Warren Julian</b> ( <i>Professor Julian's interests are all matters concerning light and lighting in Australia, the region and internationally.</i> )

<b>2020</b>		<i>He is active in promoting lighting education and research in East and South Asia.)</i>
	<b>2</b>	<b>OSRAM</b> <i>(OSRAM utilizes the infinite possibilities of light to improve the quality of life for humans. OSRAM's innovations will enable people all over the world not only to see better, but also to communicate, travel, work, and live better.)</i>
2021	<b>1</b>	<i>Professor Martin David Dawson (A widely-acknowledged international pioneer of Micro-LED technology)</i>
	<b>2</b>	<b>Professor Hongxing Jiang</b> <i>(A widely-acknowledged international pioneer of Micro-LED technology)</i>
<b>2022</b>	<b>United Nations Environment Programme's United for Efficiency (UNEP-U4E)</b> <i>(UNEP-U4E is a global effort supporting developing countries and emerging economies to move their markets to energy-efficient lighting, appliances and equipment. )</i>	
<b>2023</b>	<b>1</b>	<b>Andr�s Poppe</b> <i>(His research field is multi-domain characterization (testing, modelling&amp;simulation) of semiconductor devices, with special attention to SSL LEDs.)</i>
	<b>2</b>	<b>International Energy Agency's Implementing Agreement on Energy Efficient End-Use Equipment, Solid State Lighting Annex (IEA 4E SSL Annex)</b> <i>(The SSL Annex supports countries seeking to implement quality assurance programmes for SSL lighting.)</i>