## **EVERLIGHT ELECTRONICS CO., LTD**

### **2024 COMPANY PROFILE**

www.everlight.com











### 01 ABOUT EVERLIGHT

#### EVERLIGHT

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## A pioneer company in the LED industry



Founded	1983	
IPO	1997	
Business Focus	Design, Manufacture & Marketing of Optoelectronics Components and Modules	
Headquarters	New Taipei City, Taiwan	
Employees	Approx. 6,000 globally	
Plants	Tu-Cheng (Taiwan) <sup>、</sup> Miao-Li (Taiwan) Tong-Luo(Taiwan) Su-Zhou (China) <sup>、</sup> Zhong-Shan (China)	

Over the last 40 years, EVERLIGHT has integrated professional R&D, sales and marketing teams to provide global customers with all-round LED solutions steadfastly. Today, EVERLIGHT plays a significant role in the global LED industry.

Upholding the spirit of "strive, onward and never let up", the EVERLIGHT team has been offering high-quality and highcompetitive products and services to our customers to support them though changes and challenges of the industry over the decades. And we will continue to do so to head toward a win-win future.



## **Our Capacities**

Su-Zhou



Zhong-Shan

)	SMD	5,500
01	INFRARED	1,765
	LAMP	260
onthly urrently		26
/	OTHERS	50





7,6

Average M

Capacity C

KK

Yuan-Li, MiaoLi



Tong-Luo, Miaoli



(KK)

Headquarters Shulin, Taipei

### EVERLIGHT

## **EVERLIGHT History**

### 1983 - 1994

1983

Company established and started MP of LEDs.

Infrared Emitters and Photosensitive Detector Production.

Yuan-Li Plant(Miao-Li, Taiwan) established.

1990

1989

1991

Japanese Opto OEM-Sharp selected EVERLIGHT as manufacturing partner in LEDs.

Headquarters and Plant in Tu-Cheng of Taipei

1995

1996

1997

1998

1999

2001

ISO 9002 Certified ISO 9001 Certified

Launched a completed and diversified line of SMD LEDs

1995 - 2002

IPO in TSE.

QS 9000 Certified ISO 14001 Certified

Suzhou Plant in China established

### EVERLIGHT

## **EVERLIGHT History**

### 2003 - 2011

2003

Obtained SONY's certification for "Green Company of Environment Protection".

**Pb Free Compliance** 

**RoHS** Compliance

TS - 16949 Certified

2004 2005 2010

Zhong-Shan Plant established. New Suzhou Plant III in China established

EVERLIGHT Global Headquarter Established in Shulin District, New Taipei City, Taiwan.



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#### 2011 I 2012

2017

2021

2022

## C 0000 Contified

2011 - 2021

QS 9000 Certified ISO 14001 Certified

EVERLIGHT's laboratory received the highest standard recognition by Environmental Protection Agency (EPA) Recognition and allowed to make LM-80 report by us.

LM 80 Everlight

Tongluo Plant in Taiwan established

EVERLIGHT won the 2021 HR Asia Award EVERLIGHT won the 15th 2021 Asia-Pacific Enterprise Awards

ISO 27001 Certified

### EVERLIGHT

## **Quality Statement / Certifications**

To establish a green supply chain that exceeds customer demands through high quality products coupled with effective customer services.



#### EVERLIGHT

## **Global Network**

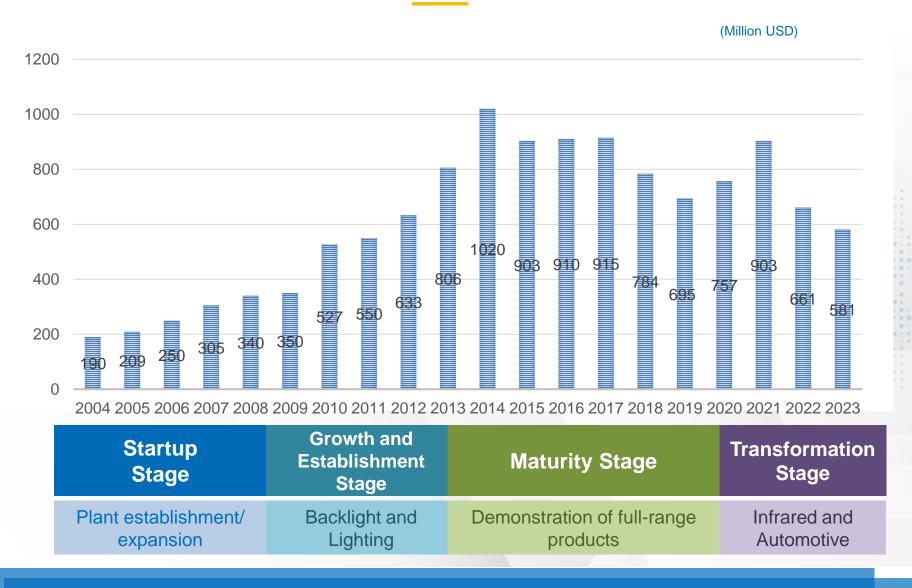


#### Branch offices in Asia

Taiwan	Shenzhen	Singapore	Korea
Suzhou	Guangzhou	Malaysia	Japan
Tianjin	Hong Kong	India	







### Market share estimates for 2023 (World) For optoelectronic components

	排名	公司名稱		總部所在地	占比
	1	Nichia	MICHIΛ	Japan	11.2%
	2	ams Osram		Germany	8.3%
	3	Seoul Semiconductor	SEOUL SEMICONDUCTOR	South Korea	5.2%
	4	Lumileds	UMILEDS	United States	4.7%
	5	Samsung Electronics	SAMSUNG ELECTRONICS	South Korea	4.7%
	6	MLS	森林木藝	China	4.2%
	7	Everlight	EVERLIGHT	Taiwan	4.1%
	8	Lite-ON	Dptoelectronics Product Solution	Taiwan	3.9%
	9	Broadcom	<b>BROADCOM</b> °	United States	3.9%
	10	Nationstar	<b>回国星光电</b>	China	2.4%

Source : Omdia 2022

## **Business Philosophy – ELITE**

From the basis of integrity, quality and innovation. EVERLIGHT implements every customer's demands in order to achieve excellent performance for each of our customers.







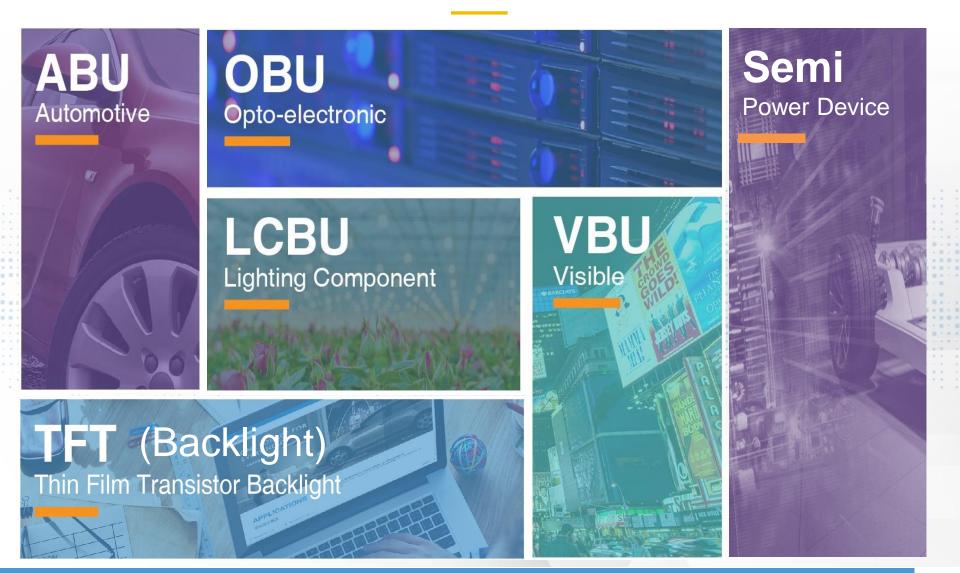




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## **EVERLIGHT** [One Source For Every Need]









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CONTRACTOR CONTRACTOR CONTRACTOR

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### **Environment Social Governance**





## **[SDGs]** Sustainable Development Goals

The Sustainable Development Goals or Global Goals are a collection of 17 interlinked global goals designed to be a "blueprint to achieve a better and more sustainable future for all". The SDGs were set up in 2015 by the United Nations General Assembly and are intended to be achieved by the year 2030.



## **Pioneer of LED -**

Chairman of EVERLIGHT Group

# **Robert Yeh**

✓ The pioneer of Taiwan's LED industry
✓ Established Everlight Electronics Co., Ltd. in 1983
✓ Was awarded the Honorary Doctorate of National
Taipei University of Technology and established
Everlight Building in 2011
✓ Founder of Epistar



### EVERLIGHT Cultural Foundation – Backstage planner, **Professor Susie Chien**

Oriented to the spirit of "Taken from society Give back to society"

Participated in <u>155</u> charitable activities in 2023



Charitable and donation activities

Enhancing humanistic education



2023 Family concert, "Alice in Wonderland" – Firefly love



3<sup>rd</sup> "EVERLIGHT Cup" table tennis tournament

Organ donation appreciation concert at NTU Hospital – Wal with Love

2023 Christmas Lighting and Prayer Ceremony at Chinese Culture University

## **CSR-Employee Benefit**

EVERLIGHT cares our environment and employees' health! We often participate the charity activities and hold the sports game in order to contribute to our environment and increase all employees and their families' health.









**Corporate coastal** clean-up campaig

**Blood donation activity** 

Health facilitation activity

Table tennis tournament



**Everlight Cup basketball** bullfighting competition



**Domino Tournament** 



Annual health check





The CHR (Corporate Health **Responsibility) Award – Bronze Award** 

### **EVERLIGHT's Four Core Competences**

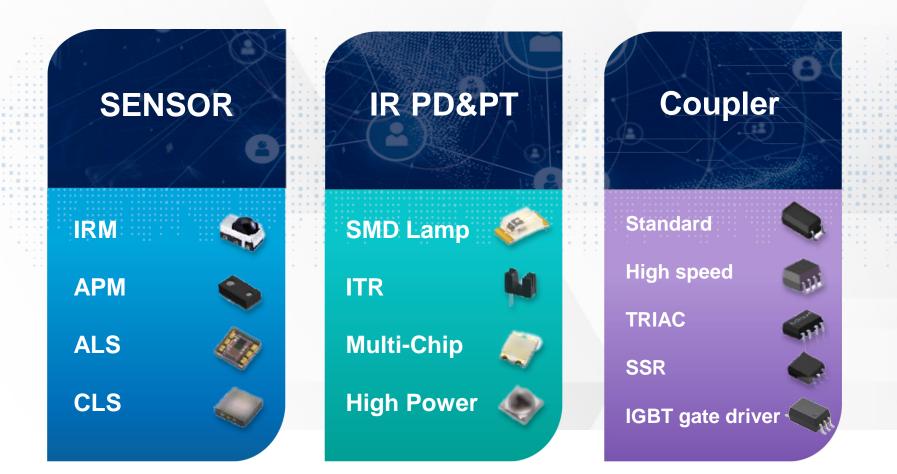


## THANK YOU ! EVERLIGHT – One Source For Every Need –

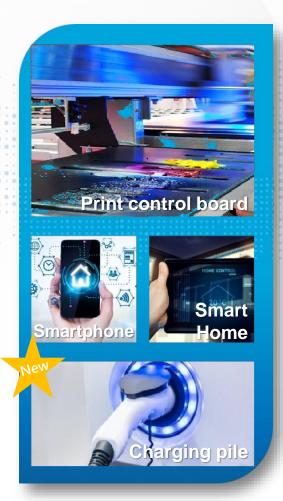
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## **OBU** Product Family All-round solutions



# OBU Product Application





 Photovoltaic energy storage system







# **TFT** (Backlight) **Product Family**





# Automotive Exterior Product



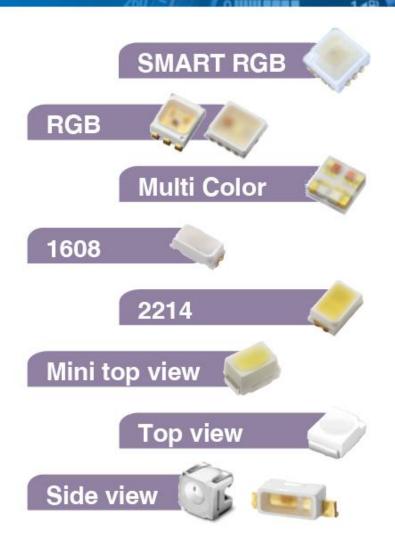


### Exterior Application Automotive



# Automotive Interior Product

**Oil Change Due** 



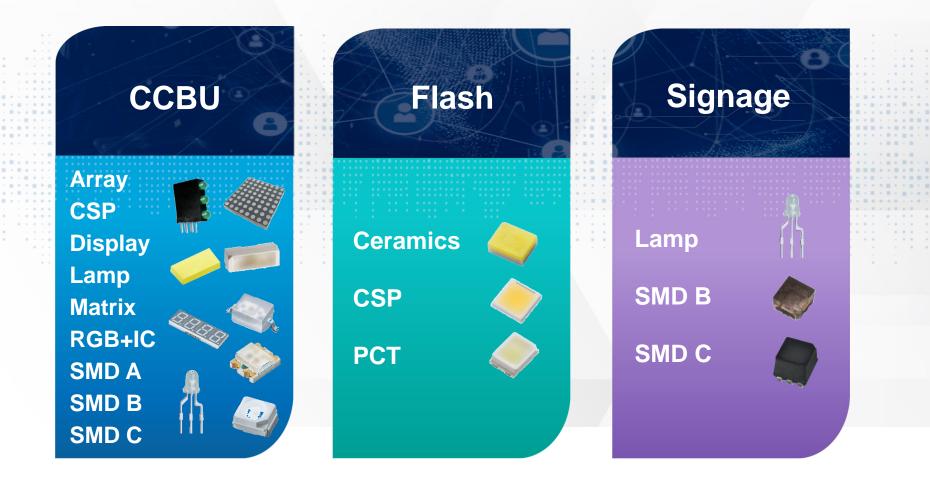


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### Interior Application Automotive



# **VBU** Product Family All-round solutions



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# **VBU - CCBU** Product Application





▲ Home Appliances ▲ Gaming keyboard and peripherals





▲ Smart Home

▲ Entertainment electronics industry

# VBU - Flash Product Application





▲ Mobile phone and tablet flash ▲ Scanner light of barcode reader







IP Camera/Network Camera

# VBU - Signage - Indoor Product Application





Large-size screen for broadcast studio 🔺 Screen used in a hall or at a commercial exhibition



(Public) Organizations)

▲ Large-size screen for monitoring center



Movie theater screen

# VBU - Signage Outdoor Product Application





Giant screen for sports stadium

Giant outdoor screen for shopping mall



▲ Indicator light on the platform of railway stations

# LCBU - Lighting Product Family



# **LCBU - UVC** Product Family

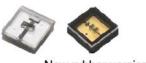
Power(W)

High power >20mW

Mid power 2~10mW

Low power <2mW





New rubber version

Combat Version

Market share





Quartz glass version

UV 3535

- 材 Home Appliance
- ★ Air purification
- ★ Air-conditioner purification
- \* Consumer product



SCHEROLAN ....

New rubber version Quartz glass version

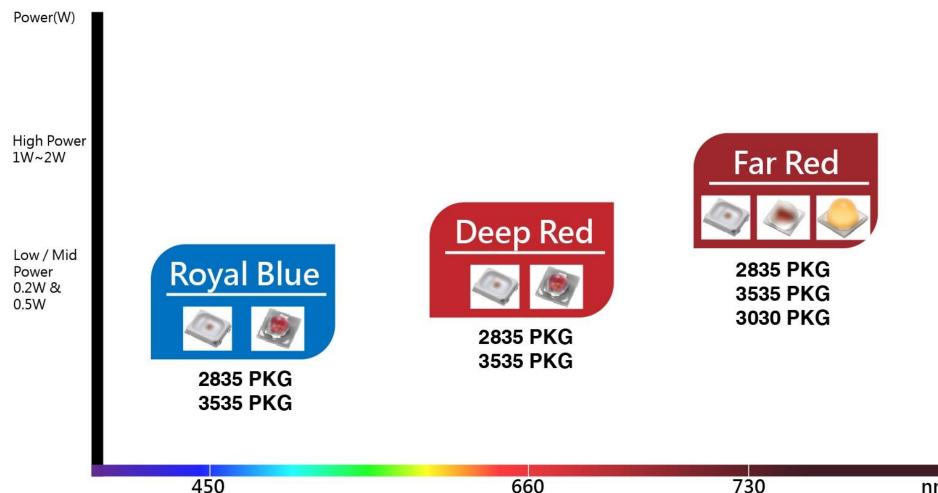
### High Power

Professional Designs

- ★ Water purification
- ★ Space sterilization
- ★ Special applications



# LCBU - Horticulture Product Family



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# LCBU - Module Product Family

#### DOB Application Modules

- High-end market applications
- Explosion proof lighting
- Outdoor lighting applications
- Special lighting applications







- IR sensor Module
- RGB Controller Module
- RGB+IC Module
- Light guide module





### UV Module

- UVA Curing Module
- UVA air purifier module
- UVC sterilizer module





## Semi-Power Device Product Application









# Semi-Power Device Product Family

