

韩国展团展商 Korea Pavilion Exhibitors

DGI-Light

11.2 B32

DGI Light
www.dgilight.com

DLM-series's circuit is printed by Nano-inkjet print technology.
Flexible, waterproof, and Ultra slim LED module.
Light weight & Low space ratio
Custom design and spec are possible.
Various LED color temperture is possible.



INTERONE

11.2 B36

 **INTERONE**

LED MODULE with 125° 140° 160° angle.
Constant Current, Constant Voltage
Use SAMSUNG chip
Made in Korea
Supplier for Vodafone
Leading company in Korea
Own manufacturing system



IOLUX LIGHTING CO.,LTD

11.2 C27



Advanced Korean technology applied to the LED driver
Small profile, reliable structure, and stable performance of the new LED lamp
High efficiency, high lumen, and long life
Green energy-saving product of environmental protection type

LED 驱动采用韩国先进技术
新型灯具体积小, 结构可靠, 性能稳定
高效能高亮度寿命长
绿色环保节能



PIMACS Co., Ltd.

11.2 B30

PIMACS

Pimacs is one of the famous Korean companies which develops and manufactures various test & measurement instruments in Korea with its innovative product lines in the field of spectroscopy and electrochemistry.

We are one of the leading precision analysis instrument suppliers in the analytical, biomedical, semiconductor, lighting and display industry.

The company's products provide nearly every industry with analytical, quality control and process control tools used in research, development and manufacture to improve productivity and solve specific analytical problems.



UNION ELECOM CO., LTD.

11.2 B28



Power Supply is Suitable for LED lighting and LED sign applications

Competitive product of Constant voltage and Constant Current

Protections : Overload/Over voltage/Short circuit/Over temperature

Cooling by free air convection

IP68 design for outdoor installations

100% full load burn-in tested

NC LED

11.2 C29



Encouraged by the successful LED module business, NC LED has expanded its business scope through continuous investments in R&D to provide various other LED solutions. Our newly announced LED Tube and LED Flood Lights have been received well in the market in terms of the best efficiency and performance and we are preparing for the full-scale introduction of these products in the market. In addition, we are confident that our LED dedicated Power Supply(SMPS) will be the best product of its kind and will optimize the performance of our products.

(株)艺道电气照明
YEDO Lighting Co Ltd

11.2 B26



YEDO LIGHTING CO.,LTD.



Our company produces interior luminaires and downlights with halogen spot light and mainly produces LED pendant, LED downlight LED luminaires are also produced.

Our company is focused on the production of high quality LED products through 20 years of production know-how.

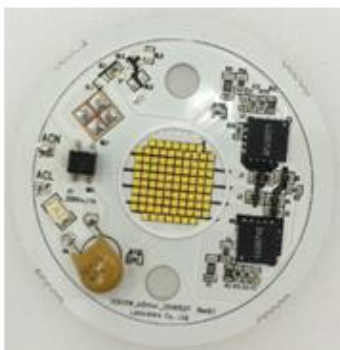
Our product quality is stable and robust, and the development of new products constantly being made. In addition, the launch of new products often produce a product with the aesthetics and economics to develop a product that is right for a variety of domestic and international buyers.

本公司主要经营和生产 装饰照明, 射灯, 吊灯, SPT 灯, 嵌入式 LED 筒灯。公司自成立 20 余年以来, 积累了丰富的经验, 追求生产高品质产品及注重于产品研发。我们的产品稳定及坚固耐用着称, 并坚持持续开发不同新产品, 给国内及国外不同的客户供应生产美观经济型产品

LUMINATURE CO., LTD.

11.2 B34

Luminature



AC DOB engine module(model: DOBBY) with high reliability and performance.

- Flip chips without wire bonding and CSP(Chip Scaling Package)
 - No flicker issue
 - 0-10V dimming
 - Application: Indoor / Outdoor
 - Easy to design with the adding the numbers
- Luminature provides total lighting solution

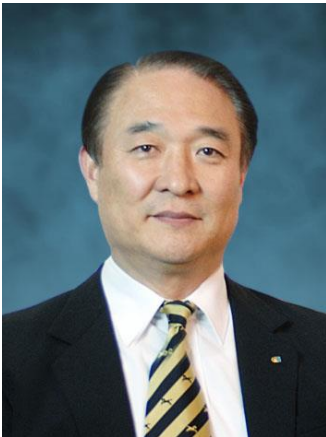
韩国展团主办单位简介 Introduction of Korea Pavilion Organiser

Korea Lighting Fixtures LED Cooperative



The Korea LED Association organises the second edition of Korea Pavilion supported by KOTRA in the 2014 fair. The pavilion expands to a total scale of 144sqm, featured by 10 Korean companies covering a range of LED technologies and applications, including, LED technical lightings, signage and lightboxes, modules, driver and driver ICs, heatsink, and many more.

Interview with Korea Lighting Fixtures LED Cooperative (KLFLC)



SI CHUNG NO
Chairman
Korea Lighting Fixtures
LED Cooperative

The GILE is committed to presenting a range of items from conventional lighting fixtures to new eco-friendly, energy-saving LED apparatus and providing valuable opportunities for the market development in LED lighting.

This year, the exhibition is expected to provide an outstanding issue for business opportunities to global buyers, customers, and visitors to discover about future prospects of LED lighting or anything.

I believe that the GILE will prove to be more successful than the last one as an occasion for active business networking, information exchange and market development.