

台湾展团展商 Taiwan Pavilion Exhibitors

威刚科技股份有限公司
ADATA Technology Co., Ltd.

10.2 C29



AURA 极光 RGB 球泡灯采用蓝牙 4.0 传输介面，以智慧手机或平板电脑下载免费 ADATA AURA APP，可同时控制 64 颗 AURA RGB 球泡灯，变化 1600 万余种颜色。

The AURA RGB bulb displays over 16 million different colors and up to 64 bulbs can be configured via Bluetooth 4.0 Mesh technology using ADATA's free downloadable app.

群智科技股份有限公司
Asensetek Incorporation

11.2 C36



「照明护照」首款智慧型光谱仪，藉由行动 APP 的搭配，用户可获得最专业的光与色度报告。



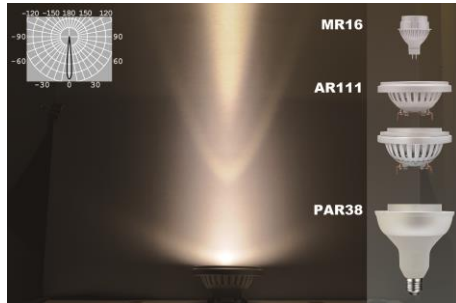
Lighting Passport is The World First Smart Spectrometer. Users can get the most suitable measurement reports for light and photometry.

丽光科技股份有限公司
Beautiful Light Technology
Corp.

11.2 B02

bltc

高效能电源及散热设计及搭配专业透镜的一系列窄角投射灯，光强高达 23000c.d.以上，定可满足您的照明需要。



BLTC is able to present a series of 8~10 degree super narrow spotlight with the cd as high as 23,000. These unique products had been widely accepted and appraised after product launch and they are able to meet the requirement of many commercial and special applications.

英群企业股份有限公司
Behavior Tech Computer Corp.

11.2 D19

EMPREX™

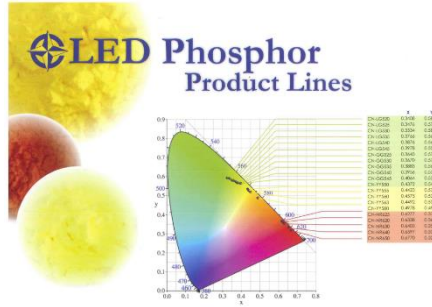
天井灯 HBL150:
高导热塑胶应用，流线外形，超轻型的高流明天井灯。
高效交错式专利电源，低电流驱动，低温不光衰。



High Bay Light HBL150:
1. Fashion ID design with high heat dissipate of heat-sink and light weight design.
2. Patent high efficiency power design with a staggered mode, use low-current LED drive, to make sure lower temperature and no light fade.

中国制釉股份有限公司
China Glaze Co., Ltd.

11.2 C16



浚洸光学科技股份有限公司
Chun Kuang Optics Corp.

11.2 C02

浚洸光学，拥有专业光学设计、机构设计、模具设计及完整光学产品历练，提供客户高质量光学产品。



Chun Kuang Optics Corp.(CKO) was founded at August 2005, and gathered some experienced experts in optical design, mechanical design, mold design, and optical plastic injection. We provide high precision & stable optical components and complete service for our customers.



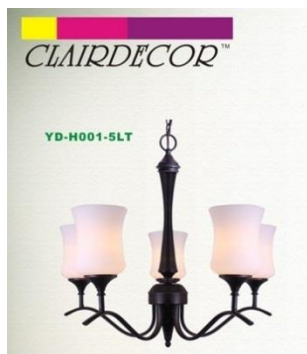
里雅股份有限公司
Clair Home Products Inc.

11.2 C06



里雅灯饰 专注于美 / 中国内销市场等家用及 LED 灯饰之专业设计、生产团队。

Clair Lighting is a professional team of design and manufacturing Home & LED Lighting for US, and China Market.



达瑞创新股份有限公司
Darfon Innovation Corp.

11.2 C09

DARFON

OLIVA 桌灯采用「透明、悬浮、模组化」概念，诠释灯体间连结语意，消费者透过替换多种材质的灯体零件，传达极简却富有个人化的风格。



The design language of OLIVA lamp is "Floating" with its clear and minimalist shape. An acrylic element acts as a link between each part, thanks to the state-of-the-art acrylic shaping techniques, the upper and lower hemispheres connect together on the ecliptic plane by a beech ring, to attract attention through its transparent and cohesive form.

曠暘綠能科技股份有限公司
EcoProSource Material Co., Ltd.

11.2 C28



QPI-1 智慧投影机是世界上唯一通过 google GMS 认证的投影机，搭载 Andriod 系统，打破你对投影机的认知。



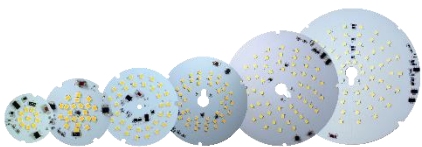
QPI-1 smart projector is the only projector proved by google GMS. With Andriod 4.2.2 system, it's a revolution to the whole industry.

艾笛森光电股份有限公司
Edison Opto Corporation

10.2 A19



EdiLex AC 模组，可广泛应用于吸顶灯、嵌灯、吊扇灯等，减少电路成本及灯具体积，在设计上更具弹性。



EdiLex AC modules which can be widely used in ceiling light, down light and fan light. Compared with the traditional LED, AC modules don't need to connect external driver, so that it can help to reduce the circuit cost and the size of luminaires.

亿光电子工业股份有限公司
Everlight Electronics Co., Ltd.

10.2 B02



亿光将展出全系列照明用高、中、低功率 LED 组件、集成封装和 LED 室内外照明灯具。

Everlight will showcase all series of high and low-mid power LED components, COB LED and LED lighting fixtures for total solutions.



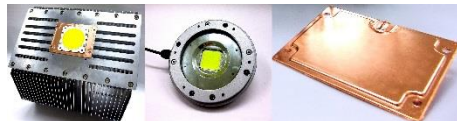
力致科技股份有限公司
Forcecon Tech. Co., Ltd.

11.2 D11



现况 LED 灯源之能量密度 $50W+/cm^2$ ，习用之热导管已被均温板(VC)取代。结合力致均温板优异热扩散力可轻易满足热通量要求，使 LED 灯源操作之 T_j 下降，延长操作寿命。

Currently LED light source power density can reach $50W+/cm^2$. Conventional heat pipe has gradually been replaced by Vapor chamber. Using Forcecon's vapor chamber excellent thermal dissipation capability can decrease the LED junction temp. and extend the operating life of the LED light source.



富优技研股份有限公司
Fortech Plastic Co., Ltd.

11.2 D01

FORTECH

塑胶模具、成型射出、照明光学及制造。功能性溅镀、真空镀膜。LED 球泡、套件设计及制造。

Plastic molding, injection, optics design and magnificent for lighting. Sputtering, LED bulb, design and magnificent.



馥坤光电股份有限公司
Full Sun Optotech Ltd.

11.2 C34

FullSun

馥坤是业界原创免封装 LED [WLCSP LED] (是覆晶 LED、倒装 LED、Flip chip LED 的方式) 是专业技术博士研发团队的成果, 并是业界唯一持有专利者。

Full Sun is an original professional team for Flip chip, also the only company has patent. Full Sun provides total solution of LED makers including Flip chip, wlcsp (wafer level chip scale packaging), COB and components for LED packaging.



佳总兴业股份有限公司
Gia Tzoong Enterprise Co., Ltd.

11.2 C04



单双面及多层铝板，铜板，可弯折板，镜面铝板及 FR4 专业制造商。



Professional MCPCB & PCB manufacture: we produce Aluminum core / Copper Core / Mirror Aluminum / Bendable Aluminum / Heavy copper / FR4 multi-layers.

洋鑫科技股份有限公司
GlacialTech Inc.

11.2 B04



GL-TSL30 轨道投射灯外观拥有特殊的黑色和金色设计，搭配轨道条安装，以及吸顶和悬吊杆安装三种选择。

GL-TSL30 track spot light with a black and gold design, besides track light mounting, also comes in surface mount and pendant rod variations with dimming capability.



GL-TSL30

伟圣国际股份有限公司
Home Resource Indl. Co., Ltd.

11.2 C32



HOME RESOURCE



Home Resource, from Europe to China. Design, Manufacture and selling of residential / commercial lighting. Will present LED lighting with mobile phone wireless charging technique.

伟圣-虹瑞斯，从欧洲走进中国。家居/商用灯具设计，制作与销售。将展示手机无线充电新技术 LED 灯具。

俊驰材料科技股份有限公司
Kenner Material & System Co.,
Ltd.

11.2 C18



具备优良导热、绝缘性质的阻燃聚丙烯材料。无卤无磷易于射出成型，可应用于 LED 灯具散热鳍片。

Flame retarded clear PC compounds for LED covers.
Thermally conductive compounds for LED lamp heat sink.

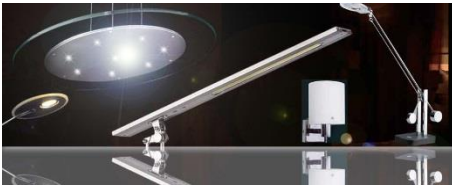


井得企业有限公司
Kingtec Lighting Co., Ltd.

11.2 C20



KINGTEC

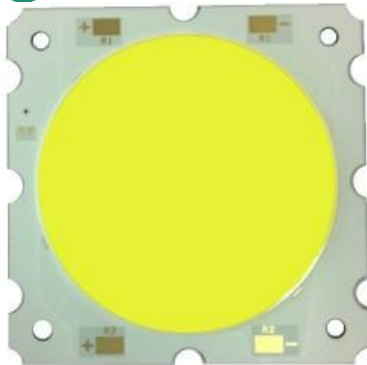


高品质、更专业的 LED 室内，户外照明及家俱。

High precision & professional LED lighting for indoor, outdoor and furniture.

恒日光电股份有限公司
Lighten Corp.

11.2 D15



恒日光电 COB 系列为一结合高导热(铜基板)、高信赖性、多晶封装、无暗区等特色专为球泡、嵌灯、商业工业照明等光源所设计之高功率效能模组(灯具)。

Lighten COB series, photovoltaic modules for high power efficiency of a combination of high thermal conductivity (copper substrate), high reliability, polycrystalline package, no dark areas and other features designed for the bulb, down light, commercial and industrial lighting design of the light source (lamps).

联宝电子股份有限公司
LinkCom Manufacturing Co., Ltd.

11.2 C10

齐瀚光电股份有限公司
Lustrous Technology Ltd.

11.2 C12



LUSTROUS 将推出 Bartender series 的 COB 和 XOB，是用宽频谱的荧光粉来调制各种色彩，此系列产品可应用于泛光灯，洗墙灯，情境照明。



LUSTROUS Will launch Bartender series in both COB and XOB (driver on board) version. This is an unparalleled multi-colors choice produced by phosphor technology in wide spectrum graph and hence provide Strengthened vividness and stability. Bartender can be applied to sconce light, wall shower, flood light and many atmosphere conditions.

东莞骏风电器有限公司
Nextech Lighting International
Co., Ltd.

11.2 B36



DUALUX 结合技照明及美学设计的美国品牌，30 年来以创新设计和优质、人性化商品为品牌价值。



DUALUX has been in Lighting & Fan industries over three decades. We strive to gain consumer insights, incorporate design innovation, produce quality, user-friendly products for happy consumers. Our mission is to integrate design and technology.

立原家电股份有限公司
Pan Air Electric Co., Ltd.

11.2 D17



立原家电成立于 1981 年，生产马达与高品质精品扇，全程台湾制造，以自有品牌芬朵在海内外销售。

Pan Air Electric Co.,Ltd. was founded at 1981, produces fan motor and high end ceiling fan all in Taiwan, open up VENTO brand name sell in Taiwan and overseas, supply elegant and stylish fan.



唯弘实业股份有限公司
Paul Yu Industrial Corp.

11.2 C14



100% 纯手工制造的天然贝壳吊灯，雏菊花造型，有不同尺寸&颜色供选择，适合居家装饰以及商业空间照明。
产地：菲律宾。

Kiku Capiz Hanging Lamp. 100% Hand Made Natural Capiz Shells in Daisy Design at Assorted Size.
Handcraft Items from Philippines.



普詮电子股份有限公司
Powertronics Co., Ltd.

11.2 C08

普詮电子股份有限公司
powertronics

通过 UL 认证，安全，快捷，稳固的线对线，线对板和板对板连接器产品。



Passed UL certification , safe , fast and reliable wire to wire/wire to board/board to board connector products.

东方光能股份有限公司
Rainbow Light Technology Co.,
Ltd.

11.2 C05



东方光能以自有品牌 Rainbow Light 提供光的量测方案，以 MEMS 微型光谱仪技术，陆续开发出各式光谱分析及应用产品，成功将光谱仪技术用带出实验室。



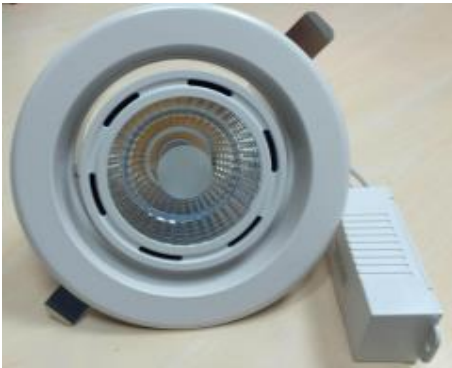
Rainbow Light Technology offers its own brand of light measurement System. with MEMS micro-spectrometer technology, Have developed a variety of spectroscopic and applications, with the success of the spectrometer technology out of the lab.

星权贸易股份有限公司
Shinkando International Co., Ltd.

11.2 D07



星权公司，专业 LED 商照的研发生产工厂，首推轨道灯、投射灯；COB 集成、高品质、高亮度、高显；RF 调光，稳定且不频闪。



Shinkando Group is professional LED commercial lighting manufacturer, focus on track light, spot light, etc. with COB technology to provide high quality、high brightness、high CRI products, also RF dimmable with stability and no flicker.

乔越实业有限公司
Sil-More Industrial Ltd.

11.2 C24



喬越實業有限公司
Sil-More Industrial Ltd.



乔越实业代理光学级 LED 封装胶材，及具极佳填补缝隙效果的导热接着材料，以应用在 LED 封装解决方案上。



Sil-More distributes the Silicone, Glues, Sealant and Adhesive materials for the applications on Conformal Coating, Encapsulant Potting, Thermal conductive in Opto/LED field.

高柏科技有限公司
T-Global Technology

11.2 D21

t-global
TECHNOLOGY
www.tglobal.com.tw



专业的导热介面材料制造商,产品包括导热硅胶片,导热封装胶,导热膏,导热胶带,石墨片.给与您最专业的散热方案

We are the most professional thermal interface material manufacturer. Our products include thermal pads, thermal grease, thermal tape, artificial graphite sheet. We provide you the professional thermal solution.

台湾松尾股份有限公司
Taiwan Matsuo Co., Ltd.

11.2 D05



台湾松尾拥有专业 CCFL、LED 产品设计及生产团队。我们可提供客户高品质的照明产品。

Taiwan Matsuo is a professional lighting product designer & manufacturer. We provide high & stable quality Light products for our customers.



力志国际光电股份有限公司
Ultimate Image Corporation

11.2 D13



力志首创随插即用 (PnP) OLED 照明模组，可加速客户开发 OLED 灯具。采用此 PnP OLED 模组的台灯近期将于台湾上市。



UMAGE plug&play (PnP) OLED lighting module can provide customers more flexibility and speed to develop their own OLED luminaire. The first OLED desk lamp by using the PnP module will be sold in Taiwan soon.

联京光电股份有限公司
Unistars Corporation

4.1 C48



联京专业的晶圆级封装技术先驱，倒装芯片、高性价比、五面发光，将于 4.1 馆 C48 展出恭候大驾光临参观。



CSP LED 1515
1W ~ 3.6W



CSP LED 1008
0.7W ~ 1.6W

CSP (Chip Scale Package):

1. Best thermal dissipation Quality Assurance (Wire-free)
2. Flip Chip UV in mass production
3. Available for R/G/B/A and HV (high voltage) LED
4. Smallest and Brightest LEDs make lighting design flexible

Welcome to visit our booth C48, Hall 4.1 at Pa-Zhou Exhibition Hall in Guangzhou.

唯可电子科技股份有限公司
Weico (Asia) Industries Ltd.

11.2 C01



唯可专业生产灯具及周边产品，并致力于研发级设计新的产品。主要产品有灯具及灯头；应急灯具及紧急灯模组；家俱灯；其他灯具应用的电子零件。

Weico has become one of the dominant lighting manufacturers in Asia since 1983 & also, a pioneer in the innovation & design of the lighting fixtures & related products world wide. Such as Emergency Lighting & Modules, Furniture Lighting, Lamp Holder & Sockets, Electronic Devices.



喻豪实业有限公司
Yu Hao Technology Co., Ltd.

11.2 D09



喻豪实业有限公司为专业之台灯生产供应商，我公司生产的高品质 LED 台灯，提供宽广而舒适的照明，特别适合办公室及家庭使用。

Yu Hao Technology Co., LTD is a professional desk/task lamp supplier in Taiwan. We have designed and manufactured exquisite lighting products especially for modern Home/Office environment.





MF250N 拥有极佳 flicker 功能-flicker percentage, flicker index 及 flicker frequency,保持分光式照度量测功能,特殊多用途可分离式接头。

The MF250N contains 3 in 1 flicker measurement function-flicker percentage, flicker index and flicker frequency but still keep the basic luminance measurement. The multidirectional sensor head increase the measurement convenience.

台湾展团主办单位简介

Introduction of Taiwan Pavilion Organiser

台湾区照明灯具输出业同业公会

Taiwan Lighting Fixture Export Association



公会介绍 Introduction of Taiwan Lighting Fixture Export Association

台湾区照明灯具输出业同业公会是由台湾地区经营照明灯具及相关零配件厂商共同组成的工商团体，于西元 1989 年在台北成立；立会宗旨以推广国际贸易、促进经济发展、协调同业关系、增进共同利益为目标。由创会的七十余家会员，到目前维持近有八百家左右，在台湾地区是一个组织健全壮大的工商职业团体、活力充沛的产业公会。

The association was founded in 1989 in Taipei, Taiwan. TLFEA is an organisation composed of manufacturers, distributors in the field of lighting fixture industry. The purposes of the association are to promote international trade, and perform functions and activities in order to enhance the communications and interactions among members for better services to their customers in the market. The number of TLFEA members has now arisen to above 800 mark from the original number of 70's at the outset of this association. The association is well regarded by the industry and the public for its good performance.

台湾 LED 照明产业的竞争力 LED Industry in Taiwan

目前台湾 LED 照明产业正积极制订相关照明规范及标准，促使业者产品规格一致性，并积极推动使用普级化，而现阶段整体的光环境整合及控制技术为台湾的优势。

The LED industry in Taiwan is proactively formulating relevant norms and standards for LED lighting, this helps to promote the consistency for industry specifications and penetration for the use of LED. At this stage, the Taiwan lighting industry is still benefit from its techniques on overall environmental lighting integration and control technology.