

# HKTDC Hong Kong International Lighting Fair 2015

香港貿易發展局香港國際秋季燈飾展

27-30 October 2015

Interesting Products 精選展品

(Product information is provided by exhibitors 產品資訊由參展商提供)

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	參展商資料 Exhibitor Information	產品介紹 Product Description
1.	 <p><b>Neonlite Electronic &amp; Lighting (HK) Limited</b> 利安電光源(香港)有限公司</p> <p>Product Zone: Hall Of Aurora Booth No. 1D-B02 Hong Kong</p>	<p><b>INGENIUM® BLU Smart Lighting Solution</b></p> <p>INGENIUM® BLU is a brand-new series of Bluetooth enabled LED lamps which utilizes Bluetooth 4.0 technology. It offers plug-and-play installation with the compatible MEGAMAN® LED PAR16, LED Classic and LED Integrated Downlight. Suitable for small areas with up to 10 meters of coverage, the value-added functions include turning on/off the lights, dimming, programmed scene setting, grouping of lamps for easier control, pre-set of time etc. Simply install MEGAMAN® Bluetooth LED lamps, download INGENIUM® BLU App and you'll have access to lighting control via your smart device.</p> <p><b>熒智® BLU 智能照明方案</b></p> <p>熒智® BLU 是一套全新推出內嵌藍牙 4.0 技術的 LED 智能照明系統，具備隨插即用的安裝特點，可輕易配合曼佳美® LED PAR16 反射燈、LED 經典系列及 LED 一體化筒燈使用。熒智® BLU 適用於較小的空間，訊號傳送範圍可覆蓋達 10 米。系統具備多項增值功能，包括照明開關、調光、預設場景照明、靈活方便的分組照明設定及預校時間器等。只須將曼佳美®藍牙 LED 燈膽安裝，配合智能手機下載熒智® BLU App，就能輕鬆透過智能手機接通和調控照明系統。</p>

2.



**Nokero International Limited**

Product Zone: Hall Of Aurora  
 產品展區：名燈薈萃廊  
 Booth No. 展位編號：1C-D34  
 Hong Kong 香港

**Nokero** (short for "No Kerosene") creates and sells safe, affordable and environmentally-friendly solar lighting products. Solar lights and solar battery chargers are high-quality and low-cost, eliminating the need for harmful and polluting fuels around the world.

**N222 Solar Light Bulb with Phone Charger**

The Huron N222 is an all-in-one bright solar light and phone charging combination. The N222 has a solar panel that charges the lithium iron phosphosphate battery which may provide about six hours of bright light per day and can charge most cell phones via its USB charging port.

Designed for the developing world, the Nokero N222 Solar Light and Phone Charger is one of the most advanced solar products in the market. The N222 is ideal for off-grid lighting and will charge the flip and bar phones commonly found in the developing world\*. It also comes with a yellow lens that does not attract insects and a red lens that helps with night vision.

Nokero，是“**No Kerosene**”的簡稱，意思是「不含煤油」。公司生產並出售安全、實惠、環保的太陽照明產品。太陽能燈具及太陽能充電池質素高而成本低，讓世界不須使用有害而且高污染的燃料。

**N222 太陽能燈泡連電話充電器**

Huron N222 是一個多功能的太陽能燈泡及手機充電器。燈泡上的太陽能電池板的充電鋰鐵電池，可提供約六小時的電力，USB 充電接口可以支援大多數手機。

Nokero N222 太陽能燈泡連電話充電器專為發展中國家而設計，是市面上最先進的太陽能產品之一。N222 可作離網照明，可為發展中國家常見的翻蓋手提電話和直板手提電話充電。產品備有可避免惹來昆蟲的黃色燈罩及有助夜視的紅色燈罩。

<https://www.youtube.com/watch?v=rbgapkLG-Y4>

3.

**Mono LED Lamp**

The Mono LED Lamp is dimmable at a touch and removable from its base. It can double up as mood lighting for your living room or table lighting for romantic al fresco dining.

With its one touch switch, MONO gives you the freedom to illuminate your space.

It is built to last with life span of up to 25,000 hours. Its



**AZ E-Lite (HK) Limited**

Product Zone: LED & Green Lighting

產品展區：LED 及環保照明

Booth No. 展位編號：5B-C02

Hong Kong 香港

battery lasts up to 10 hours after full charge. With built-in Qi wireless charging technology, you may charge MONO Lamp as well as Qi-enabled smartphones simply by placing them on the lamp base.

**Mono LED 電燈**

Mono LED 電燈一觸即可調較光暗，也可從底座中拆取出來。既可用於客廳調節光線基調，也可於戶外用餐時提供浪漫的桌上照明。MONO 的開關一觸即可操控，隨你喜好自由操控空間的照明方式。

MONO 的使用期長達 25,000 小時，充電完成後，電池可連續使用十個小時。內置 Qi 無線充電技術，只需將 MONO 電燈或其他支援 Qi 充電的智能電話置於電燈底座上即可充電。

4.



**Cledos International Ltd**

Product Zone: Hall of Aurora

產品展區：名燈薈萃廊

Booth No. 展位編號：1D-C39

Hong Kong 香港

**airLED**

**“Greener and cleaner. Lighter and brighter.”**

Utilizing airLED technology co-invented by Professor Kei May Lau of the Hong Kong University of Science and Technology (HKUST) and Mr James Wang, the new generation LED light bulb requires substantially less raw materials to produce, is significantly lighter, brighter, more energy efficient and longer lasting:

1. It delivers one of the best performances among existing products measured by lumens per watt: 40 watt and 60 watt equivalents using 20-30% less power than comparable LED bulbs.
2. Its innovative grid design uses air circulation for heat dissipation, making the light bulb cool to the touch.
3. The ultra-light bulb weighs less than 60 grams with significantly less raw material consumed.
4. Its more stable design allows a life expectancy of 30,000 hours, 15 times longer lifespan than a traditional incandescent bulb.

**airLED**

「環保更節能，輕量更光亮」

採用香港科技大學（HKUST）劉紀美教授及 James Wang 共同研發的 airLED 技術，新世代的 LED 電燈泡的製作原料大大減少，重量顯著減低，亮度大幅提升，而且更為節能與長效：

1. 這種電燈泡的效能，按每瓦輸出的光功率計算，

- 在現存的產品中表現最佳之一：同樣採用 40 瓦及 60 瓦，較同類電燈泡耗用的能量少 20-30%。
2. 創新的網格設計，透過空氣流通散熱，即使手觸燈泡也感覺涼快。
  3. 燈泡極為輕便，淨重低於 60 克，製作原料大幅減少。
  4. 燈泡以穩定性為設計重點，預期可使用 30,000 個小時，壽命較傳統的白熾燈長十五倍。

#### filaLED

Cledos will be launching their new proprietary technology filaLED, a "filament" style LED which gives the appearance of a traditional incandescent lamp while providing the long-lasting and energy-saving benefits of LED lighting. filaLED uses a proprietary material which allows lower temperatures and a much longer lifespan, and includes some "vintage" style lamps that are very decorative. Current "filament" style LED lights either have a shorter lifespan or sapphire substrates which are more costly. The filaLED technology uses a proprietary substrate that delivers performance comparable to sapphire but at a lower cost.

#### filaLED

Cledos 即將推出專利技術 filaLED，這種 LED 採燈絲風格，外貌一如傳統的白熾燈，同時又具有 LED 照明設備耐用及節能的優點。filaLED 採用專利物料，使燈泡溫度降低，使用期更長，並有各式復古風格的燈泡可供選擇，尤其適合用以裝飾。現行常用的「燈絲」型 LED，如非使用期短，就是採用藍寶石為原料，大幅提高造價。filaLED 科技採用一種專利底層，成品效能堪比藍寶石，而造價相對較低。

5.



#### Super Trend Lighting (Group) Limited

Product Zone: Hall Of Aurora  
 產品展區：名燈薈萃廊  
 Booth No. 展位編號：1C-F02  
 Hong Kong 香港

#### CoC Filament LED bulb


Filament LED bulb designed with classic light bulb size and shape. With its special filament structure, it delivers natural lighting distribution that is more similar to a normal incandescent than the other LEDs. With the latest Chip on Cord (CoC) technology, we produce LED bulbs in high luminous efficacy and the best energy efficiency.


#### Product features:

- Direct replacement of incandescent bulbs
- Various colour temperatures available
- 360° light distribution angle
- Excellent heat disperse
- Environmental friendly

#### CoC 燈絲燈泡

燈絲 LED 燈泡採以經典燈泡的設計，沿用原來的尺寸與形狀。由於燈絲的特殊結構，燈泡發出的光線分佈自然，比起其他 LED 燈更接近普通白熾燈的效果。配搭最新型

		<p>的 <b>Chip on Cord (CoC)</b> 技術，本公司製造的 <b>LED</b> 燈泡有良好的發光功效，也有最好的節能效果。</p> <p>產品特點</p> <ul style="list-style-type: none"> <li>- 可直接替換白熾燈泡</li> <li>- 有多款色溫可供選擇</li> <li>- 光線放射角度達 <b>360°</b></li> <li>- 散熱效能良好</li> <li>- 環保</li> </ul>
6.	 <p><b>LEDUS Lighting Technology Limited</b> 萊德斯照明技術有限公司</p> <p>Product Zone: Hall of Aurora 產品展區：名燈薈萃廊 Booth No. 展位編號：1E-B40 Hong Kong 香港</p>	<p><b>IC Tri-proof Light</b></p> <p>It may connect to one another, up to 40 tubes, in series.</p> <ul style="list-style-type: none"> <li>- Using USA Exclara IC</li> <li>- Lifespan: &gt;50,000 hours</li> <li>- 1875 - 3600lm</li> </ul> <p><b>集成三重保護燈</b></p> <p>此款電燈可與其他同型燈款以串聯方式互相接駁，最多接駁 40 盞燈。</p> <ul style="list-style-type: none"> <li>- 使用美國 Exclara 集成電路</li> <li>- 使用期：&gt;50,000 小時</li> <li>- 1875 – 3600lm</li> </ul>
7.	 <p><b>Sanan Optoelectronics Hong Kong Company Limited</b> 香港三安光電有限公司</p> <p>Product Zone: Hall Of Aurora 產品展區：名燈薈萃廊 Booth No. 展位編號：1C-B35 Hong Kong 香港</p>	<p><b>Mini bulb— Diamond/Crystal series</b> “Shines like a crystal”</p> <p>The Mini bulb — Diamond/Crystal series has a very unique optical lens in the sharp of diamond, which brings resplendent light. It also possesses ceramic heat sink to lower temperature of the bulb.</p> <p><b>迷你燈泡——鑽石／水晶系列</b></p> <p>「水晶般剔透」</p> <p>迷你燈泡——鑽石／水晶系列內藏極為獨特的光學透鏡，形如鑽石，反射出華麗燦爛的光線。燈泡亦有陶製散熱片，減低燈泡的溫度。</p>

<p>8.</p>	 <p><b>Civilight Asia Technology Limited</b></p> <p>Product Zone: Hall Of Aurora          產品展區：名燈薈萃廊          Booth No. 展位編號：1D-A28          Hong Kong 香港</p>	<p><b>Eye-care LED bulb</b></p> <ul style="list-style-type: none"> <li>- No Flicker, Ideal for children</li> <li>- Patent SUNWHITE technology with high CRI(Ra99)</li> <li>- Nice Crown Omi-directional Design</li> </ul> <p><b>Eye-care LED 燈泡</b></p> <ul style="list-style-type: none"> <li>- 燈光不會閃爍，兒童適用</li> <li>- SUNWHITE 專利技術，高顯色指數（Ra99）</li> <li>- 美觀全方向王冠設計</li> </ul>
<p>9.</p>	 <p><b>Nicolaudie Europe</b></p> <p>Product Zone: Hall Of Aurora          產品展區：名燈薈萃廊          Booth No. 展位編號：1CON-074          Hong Kong 香港</p>	<p><b>STICK-CU4 - The new DMX lighting controller from Nicolaudie</b></p> <p>Nicolaudie will be presenting the STICK-CU4 - a brand new wall mounted DMX lighting controller. The STICK-CU4 programmable lighting controller has been designed around a touch sensitive color wheel allowing for control of RGB and RGBW lighting in addition to brightness and color temperature control. The controller is USB programmable from a PC or Mac using the ESA2 software. Up to 36 scenes can then be stored within the controller and directly recalled via 6 touch sensitive scene buttons.</p> <p>The STICK-CU4 is aimed at Architectural lighting installations requiring an advanced level of programming (color changing effects, specific colors etc.). The controller has been specifically engineered to meet the needs of lighting designers, whilst providing a clean and user friendly panel. Featuring an on/off button, 6 scenes and a color wheel, the STICK-CU4 is the most intuitive and easy to use STICK within the range, making it perfect for hotels, homes and public environments.</p> <p><b>STICK-CU4 — DMX 照明控制器</b></p> <p>Nicolaudie 即將呈獻 STICK-CU4 —— 嶄新的嵌牆式 DMX 照明控制器。STICK-CU4 可編程照明控制器的設計，以觸控式色圈為設計重心，用戶可用以操控 RGB 及 RGBW 照明，並控制亮度及色溫。控制器以 USB 連接，可於 PC 及 Mac 透過 ESA2 軟體編程。控制器最多</p>

可儲存 36 種情景，按動六個觸控情景按鈕即可重現。

**STICK-CU4** 專為建構需要複雜編程的照明裝置而設(如變色效果、展現特定顏色等)。控制器經特別設計，滿足燈光設計師的需要，同時提供簡潔易用的控制版面。**STICK-CU4** 有一個開關按鈕，六個情景以及色圈，實屬 **STICK** 系列中最易上手、方便使用的款式，於酒店、家居及公眾環境應用最為合宜。

**LiCS Light Management System**

The Light Controllers of the LiCS System Network series were developed to link multiple Light Controllers together. They are networked via TCP/IP and centrally accessible by a server. Communication between the Light Controller and luminaires is based on the standardised DALI protocol. The Light Controllers comply with standard IEC 62386.2008.

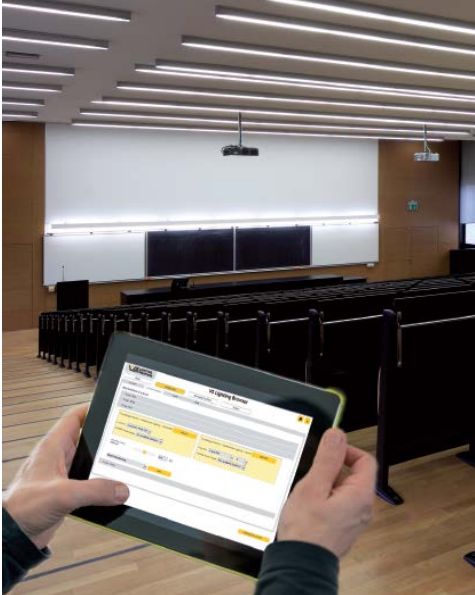
The LiCS System network control devices are intended for large properties (building solutions) and have flexible features to enable a time-saving commissioning. A browser-based user interface is used both as a configuration interface and for controlling the system by means of "software push buttons". The great advantage of the system lies in the almost unlimited integration of control devices. PCS, laptops, tablets or smartphones can be easily integrated to configure or control the luminaires.

**LiCS 照明管理系統**

LiCS 系統網絡系列的照明控制器，可以同時接駁多個照明控制裝置，透過 TCP/IP 連接，以中央伺服器存取。照明控制器和燈具之間的訊息傳輸按標準的 DALI 約章，照明控制器合符 IEC 62386.2008 標準。

LiCS 系統網絡控制器專為大型物業（建築方案）而設，其靈活的特點可節省調試過程的時間。透過瀏覽器，用戶可以進入控制版面，既可由此介面設定不同的配置，也可透過「軟體按鈕」控制整個系統。這套系統的好處，在於可近乎無限制地接駁控制裝置，無論個人電腦、筆記型電腦、平版電腦或智能電話，都可以用以輕鬆配置及控制燈具。

10.



**Vossloh-Schwabe Deutschland GmbH**

Product Zone: Hall of Aurora  
Booth No. 1B-C10  
Germany

11.



**Cascade Holdings Limited**

Product Zone: Hall of Aurora  
Booth No. 1CON-004  
United Kingdom

**Decorative Crystal Lighting**

- “Built for Bathrooms”. Ideal Anywhere
- A premium collection inspired by history, heritage and design
- Marquis by Waterford has always been at the cutting edge of contemporary design working with famous designers:
  - Jasper Conran, Jo Sampson, John Rocha

**水晶燈飾**

- 「專為浴室而設」，亦適用於任何地方
- 整個優質系列以歷史、傳統及設計為靈感
- **Marquis by Waterford** 一直走在當代設計界尖端，經常與著名設計師合作：
  - Jasper Conran, Jo Sampson, John Rocha