

[GlacialLight Showcasing at the Hong Kong International Lighting Fair \(Spring Edition\)](#)

GlacialLight will be displaying their exceptional line-up of LED lighting products at the Hong Kong International Lighting Fair Spring Edition from April 6th to the 9th.

Online PR News â€“ 28-March-2012 â€“ 27 March 2012, Taipei, Taiwan - GlacialLight, a sub-division of the experienced technology maker GlacialTech Inc., is excited to announce that their display at the Hong Kong International Lighting Fair Spring Edition. GlacialLight will feature an exceptional line-up of high-quality and superbly designed LED lighting products for buyers and journalists to see first-hand. Interested parties are invited to visit the GlacialLight Booth #1C-D05 , Hall 1, from April 6-9, 2012, at the Hong Kong Convention and Exhibition Centre to test products, ask questions, and procure GlacialLight's most advanced LED lighting solutions offerings.

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Date: April 6-9, 2012

Venue: Hong Kong Convention and Exhibition Centre

Booth #: 1C-D05, Hall 1

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The Hong Kong International Lighting Fair (Spring Edition) experienced a 70% growth in exhibitors in 2011, and has moved to Hall 1 of the Hong Kong Convention and Exhibition Centre, a prime location with bigger space for exhibitors to offer more products to meet buyer demand. In 2011, 25,000-plus buyers attended with over 600 exhibitors from 12 countries and regions showcasing their lighting solutions. It is the perfect platform for GlacialLight to showcase their slim, compact and fashionably designed product ranges as well as new technology innovations to visitors from around the world.

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GlacialLight will be featuring their newly released LED flood light series using Philips Lumileds LED chips, Arcturus GL-Baylight series, Pollux series LED panel lights, and Capella series down lights. GlacialLight will also be displaying a number of other LED lighting solutions including: LEDs with dimming functionality, high bay lights, lamp lights, LED tubes, light bar display lights solutions.

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GlacialLight is looking forward to meeting with current and future business partners, industry leaders and global buyers from all over the world at the Hong Kong Convention and Exhibition Centre, Booth #1C-D05, Hall 1, during the Hong Kong International Lighting Fair (Spring Edition), from April 6th to the 9th, 2012.

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Excellent LED lighting products you can trust

Design of LED lighting products is based on three core technologies including electrical design (LED drivers), mechanical design (cooling devices), and optical design (lamp holders), respectively performed by GlacialPower, GlacialTech, and GlacialLight in the GlacialTech family. With the three core technologies in hand, GlacialTech has integrated all the resources required for exceptional designs and manufactures

excellent LED lighting products you can trust.

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Advantages and benefits of LED lighting compared to traditional lighting

- Directional lighting: ideal for flashlights/torches and spotlights
- No warm-up time in cold environments: LEDs dont require warm-up time like conventional CFLs
- No harmful radiation and no hazardous metals: LEDs dont emit harmful radiation such as Ultraviolet or Infrared emitting halogen lamps and dont contain hazardous metals such as mercury contained in mercury lamps
- Extremely long lifetimes free users from frequent bulb replacement
- Extremely small carbon footprints: an environmentally-friendly technology

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About GlacialLight

GlacialTech Inc., is a diversified provider of cooling, power supply, and PC enclosure solutions for consumer and industrial applications. Having established strong relationships with LED semiconductor Co.s, thermal, SMPS and mechanism technology leaders worldwide, GlacialTech leverages world-class engineering, efficient manufacturing and highest-quality materials to provide high brightness, low power LED lighting solutions for indoor, outdoor and other customized applications under the GlacialLight brand. Please visit the company homepage at www.GlacialLight.com.

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