



MediaKit

The leading worldwide authority for LED lighting technology information





Company Profile

Luger Research e.U. – Institute for Innovation & Technology

Full Service for Lighting Technologies

Luger Research – Institute for Innovation & Technology, located in Dornbirn, Austria, was founded in 2001 by Siegfried Luger. His idea was to focus on three business areas to support green and especially LED lighting technologies:

- Technology and Innovation Consultancy
 The consulting service comprises supplier, technology and patent studies for industrial companies,
 whereby DFSS (Design for Six Sigma) methods like QFD, TRIZ, DoE, FMEA and AFD are applied
 collaboratively. Worldwide IP (Intellectual Properties) analyses on the subject of LEDs can be counted as
 one of the strengths of the business.
- Lighting Research / Laboratory
 With their theoretical and practical work with LED Lighting research topics, primarily within the framework of
 government-run research projects, Luger Research makes a direct contribution to the further development
 of LED Lighting Technology. Through this they are constantly gaining indispensable knowledge on the
 subject of LED technology.
- The LED-professional Publications
 Based on their know-how in the areas of technology, consultancy and research as well as 25 years of experience in the lighting industry, the LED professional publications came to life in 2006. The idea here was to provide the lighting industry with comprehensive information about Solid State Lighting.

The *LED-professional* publications are an integrated media service for the global LED industry comprised of *LED-professional Review (LpR)*, *LED-professional Online (LpO)* and the *LED-professional Newsletter (LpN)*. These three products complement one another perfectly, bringing up-to-date information to LED professionals all over the world and at the same time, effectively advertising products and services for the rapidly growing LED market.

These high-quality, comprehensive publications are dedicated to the design and application of LED lighting systems, emphasizing LEDs, OLEDs, LED optics, LED drivers, LED driver ICs, LED cooling systems, LED lighting modules, LED lighting controllers, LED lamps, LED measurement and production equipment, and LED system simulation. All three publications are full of information about the newest technologies, state-of-the-art product and project highlights, as well as application-oriented articles, interviews, patent reports, and innovation methodology articles.





LED professional Publication

Showcase your products to the LED lighting industry worldwide!

Increase Your Growth in the Competitive LED Market

LED-professional Review (LpR)

... is enjoyed by over 15,000 readers throughout the world either in the digital version or the printed magazine edition. It is published bi-monthly for a solidly growing audience made up of researchers, engineers, project managers and executives, to name just a few. The companies that use this media for advertising do so because:

- LED-professional Review is quickly becoming the confirmed authority when it comes to LED technology
- LED-professional Review is the basic marketing tool used by decision makers in the LED lighting industry
- · LED-professional Review helps generate valuable sales leads

LED-professional Online (LpO)

... is fast becoming the most trusted online portal for all aspects of design, engineering and the application of Solid State Lighting and general LED technology worldwide. LpO was designed to make it easy to access important information quickly. It is the perfect supplement to the more extensive technical articles in *LED-professional Review (LpR)*. In addition, company information can be found effortlessly in the well-structured Buyer's Guide. Some of the reasons why companies like to advertise on www.led-professional.com are:

- 150,000 page views per month and growing
- · Showcasing their products and services to the right audience the world over
- Generating traffic to their homepage 24/7

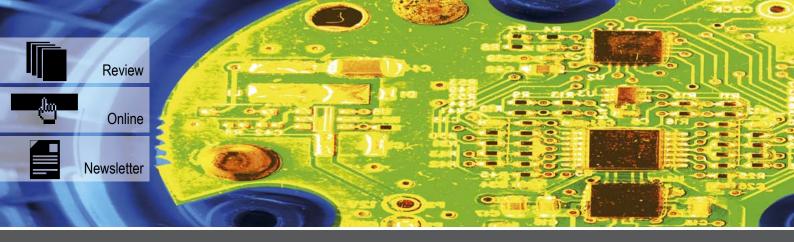
LED-professional Newsletter (LpN)

... is the media that provides breaking news, cutting edge technologies, and the latest product and application reviews twice monthly. Over 15,000 subscribers look forward to being informed without having to do more than open an email. Why does it make sense to advertise in the *LED-professional* Newsletter?

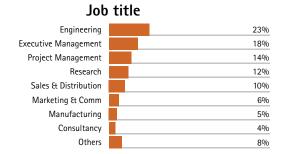
- · A targeted audience that wants to see it
- An effective way to generate new contacts and leads
- · Being able to coincide your ad with an upcoming event or product release

Take a look at the many ways to mix and match your ads using the three *LED-professional* media to your best advantage. Contact the representative in your area and get a non-binding offer that will fit your budget for your advertising needs today.





Audience

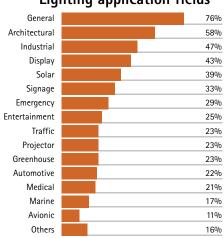


Lighting Systems 82% Light Generation 53% 50% Electronics 35% Optics Thermal Management 32% Testing Equipment 23% 22% Software Tools Manufacturing Equipment 14%

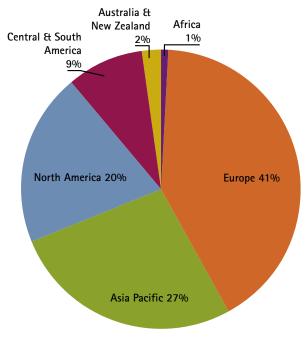
Product fields



Lighting application fields



Geographical distribution



Publisher data from survey 2009/2010

Revie	LED professional Review	15,000+	readers
Onlin	LED professional Online	150,000+	page-views/month
Newslette	r LED professional Newsletter	15,000+	subscribers

LED professional Review

Editorial Calendar

Issue No.	Feature, Articles ^{1,2}	Bonus Distribution ²	Ad Close	Material Due	Publication Date
Jan. / Feb. 23	 Driver concepts for LEDs LED driver IC technologies Power management technologies Online distributors Case study 	LED China 2011 March 1-4, 2011, Guangzhou, China RLF 2011 Mar. 30 - Apr.1, 2010, Guangzhou, China LED Lighting Summit Europe April 2011	Dec. 10, `10	Dec. 17, `10	Jan. 31, `11
Mar. / Apr. 24	 Status of standardizations Performance measurements of LED systems LED system development tools Design for Six-Sigma methodology in LED development Case study 	Green Lighting China May, 11-13, 2011, Shanghai, China Lightfair International May 17-19, 2011, Philadelphia, USA LED Lighting Taiwan June 14-16, 2011, Taipei, Taiwan	Feb. 11, `11	Feb. 18, `11	Mar. 31, `11
May / June 25	 Light planning and requirements LED streetlighting technologies Solar powered LED lighting Outdoor LED luminaries Case study 	The LED Show August, 2011, Las Vegas, USA	Apr. 08, `11	Apr. 15, `11	May 31, `11
July / Aug. 26	 LED chip design and manufacturing Light conversion technologies Optical design and modelling Heat transfer technologies Case study 	CIOE September, 2011, Shenzhen, China Lighting South Asia September 2011 China SSL; October, 2011, Shenzhen, China	June 10, `11	June 17, `11	July 29, `11
Sept. / Oct. 27	 Technology and IP trends in LED lighting Reliability of LED lighting systems Light performance requirements Interview - lighting designer, luminary manufacturer Case study 	LED professional Conference September 27-29, 2011, Bregenz, Austria Forum LED Europe December 2011, Lyon, France LED Forum Moscow November 2011	Aug. 12, `11	Aug. 19, `11	Sept. 30, `11
Nov. / Dec. 28	 LED professional Conference Review LED lamp technologies Thermal management of LED lighting Estimation of market and technology development in LED lighting Case study 	SPIE Photonics West January, 2012, San Francisco, USA Lighting Japan January 2012, Tokyo, Japan	Oct. 07, `11	Oct. 14, `11	Nov. 30, `11

¹ The editorial topics mentioned above are special features among a wide range of topics impacting the LED industry. Topics may include: LEDs, OLEDs, lighting systems, lighting fixtures, lamps, drivers, supplies, controls, optics, thermal management components, testing equipment, and manufacturing equipment.

² Subject to change.





LED professional Review

Advertising Rates

1/1 Page

>3mm bleed on all sides trimmed: 210 x 297 mm untrimmed: 216 x 303 mm min. 300dpi high quality PDF, JPG, TIFF

1/2 Page vertical (v)

>3mm bleed on all sides trimmed: 99 x 297 mm untrimmed: 105 x 303 mm min. 300dpi high quality PDF, JPG, TIFF

1/2 Page

horizontal (h)

>3mm bleed on all sides trimmed: 210 x 144 mm untrimmed: 216 x 150 mm min. 300dpi high quality PDF, JPG, TIFF

1/3 Page vertical (v)

>3mm bleed on all sides trimmed: 74.75 x 297 mm untrimmed: 80.75 x 303 mm min. 300dpi high quality PDF, JPG, TIFF

1/3 Page horizontal (h)

>3mm bleed on all sides trimmed: 210 x 94 mm untrimmed: 216 x 100 mm min. 300dpi high quality PDF, JPG, TIFF

1/4 Page

no bleed 93 x 131.25 mm min. 300dpi high quality PDF, JPG, TIFF

1/6 Page vertical (v)

no bleed 60.7 x 131.25 mm min. 300dpi high quality PDF, JPG, TIFF

1/6 Page horizontal (h)

no bleed 93 x 84.7 mm min. 300dpi high quality PDF, JPG, TIFF

Gross Rates (4c)	1x	3x	6x
1/1 Page*	\$ 3,280	3,110	2,950
1/2 Page	\$ 1,970	1,870	1,770
1/3 Page	\$ 1,610	1,540	1,440
1/4 Page	\$ 1,380	1,310	1,250
1/6 Page	\$ 980	920	850

* Premium Position Ad

Cover II:	+20%	Cover IV:	+25%
COVEL II.	12070	OUVEL IV.	120/0
Cover III:	+250/	Droforrod Dlacoment	+15%
Cover III:	+25%	Preferred Placement:	+15

Spotlight Promotion Ad

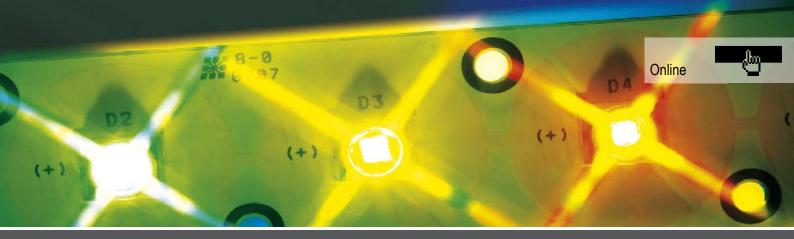
\$710

- 80 words
- 1 product-photo, max. 38 (w) x 38 (h) mm
- 1 logo, max. 38 (w) x 30 (h) mm
- weblink & email address

190 (w) x 40 (h) mm

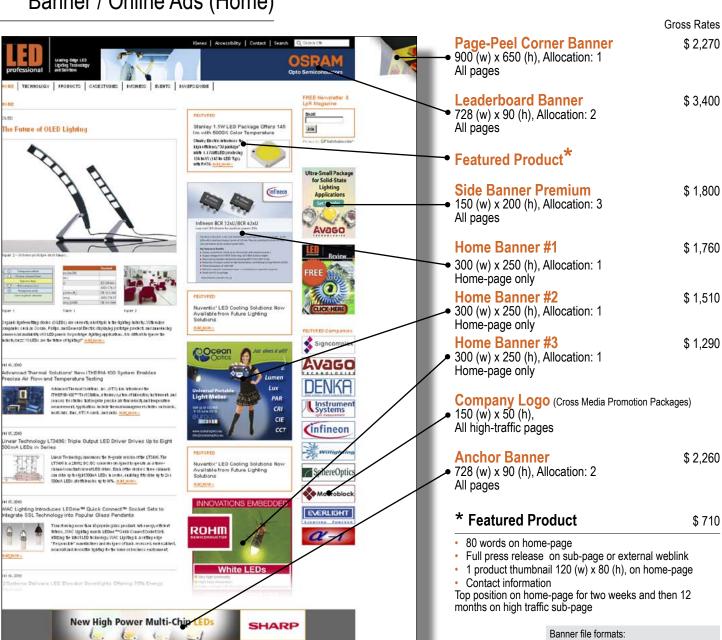


Rates per insertion in US\$, excl. VAT



LED professional Online

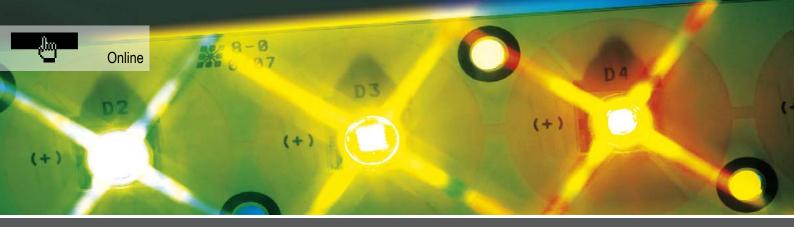
Banner / Online Ads (Home)



Rates per insertion / Banner rates per month in US\$, excl. VAT

Logo & thumbnail file formats: JPG, PNG, GIF; max. 20 kB

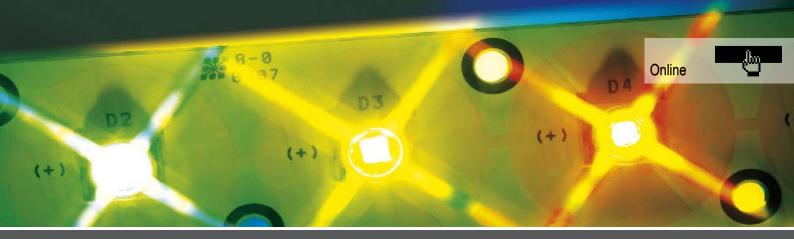
JPG, GIF/Animated GIF, SWF; max. 50 kB



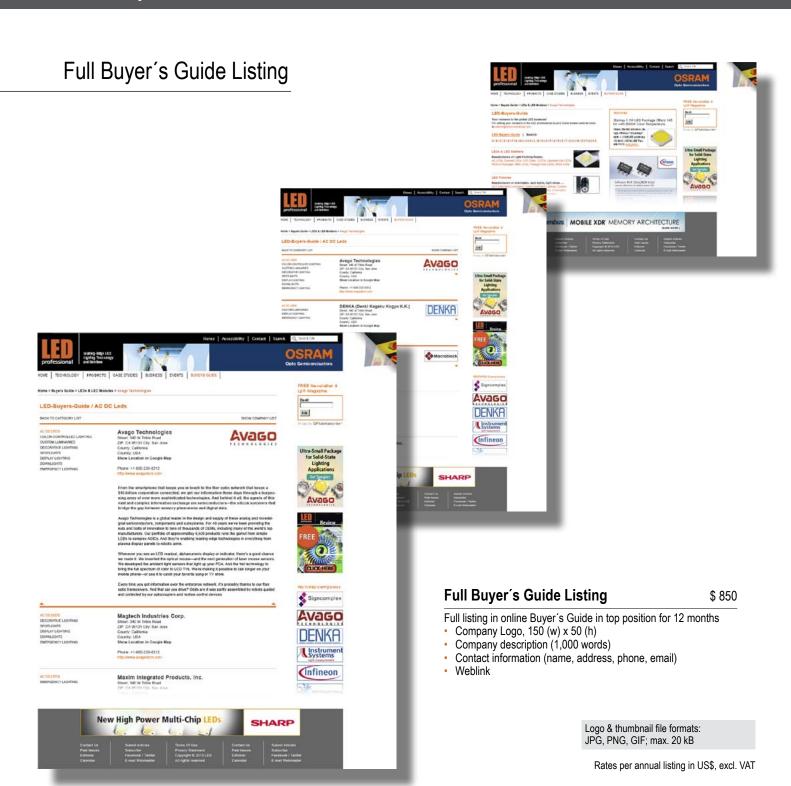
LED professional Online

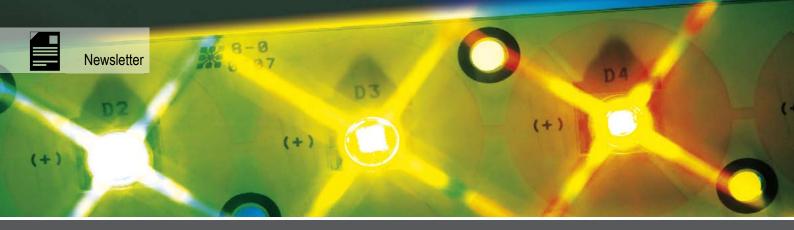
Banner / Online Ads (Subpages)





LED professional Online





LED professional Newsletter

Newsletter Banner / Newsletter Ad

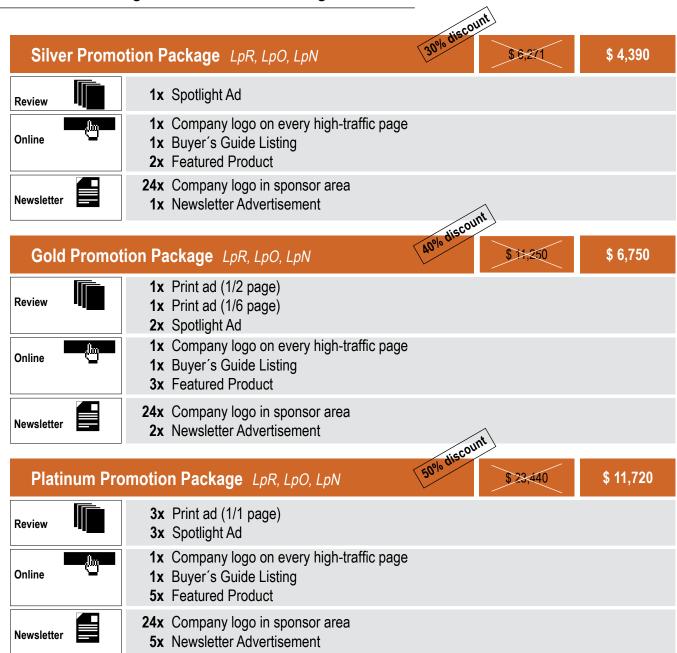


professional



Cross Media Promotion Packages

Annual Packages at Combined Bargain Rates



Gross rates in US\$, excl. VAT





Testimonials

Jason Wu, CEO, Edison Opto Corporation (Taiwan)

"Because of the publication of the news in the *LED professional Review* and website, we made a breakthrough on efficiency and feedbacks in the competitive market of LED. We know that the effort of LED professional makes Edison on the LED market grow stronger."

Jolin Zhou, LED CHINA (China)

"Over the whole year of cooperation with LED professional we received the active newsletters and *LpRs* on time, which keep us informed about the fresh information in the LED industry. We see LED professional as an important media partner, and praise their good service."

Lazar Petrov, Accounts Manager, POWER VECTOR (Canada)

"Thank you for the effort you have made in expressing our value proposition to our customers. I especially appreciate your feedback, and creativity with regards to our advertising and press releases. I strongly promote your magazine and website to our customers. With Solid State Lighting evolving so quickly, it is so important to be educated and informed. I know we have made key contacts with your website and magazine so far, and look forward to releasing our new product developments with you."

Niko Nikolic, Technical Director, Quanta Light (U.K.)

"Just wanted to let you know that your magazine is absolutely superb! Keep up the excellent work!!"

Dr. Paul Hartmann, Director, Institut für Oberflächentechnologie und Photonik, Joanneum Research (Austria)

"I do not want to miss the LED professional series as it is a valuable source of information on all the essential aspects of the LED markets and technologies."

Peter Ristau, Stryker Corporation (U.S.A.)

"I think your magazine is very professional with articles that go into great depth. The wide range of technically knowledgeable articles and application aspects separates your journal from other publications. Keep up the good work!"

Nisa Khan, Ph.D., President, LED LIGHTING TECHNOLOGIES (U.S.A.)

"As an optoelectronic technologist and an investment professional, I find the LED professional publications to be excellent sources of the latest LED market and technology information. Although there are numerous other publications that cover LED news, LED professional not only provides - via the online journal - the latest news, product announcements, technology breakthroughs, litigation status and outcomes, but also offers a bi-monthly magazine that provides in-depth information and description on important LED news and products; it periodically publishes "peer-reviewed-journal" quality articles written by the most prominent industry professionals that focus on design and engineering issues with an essential business flavor. I recommend the press, the LED industry professionals, and interested investors worldwide to stay informed with LED professional Review (LpR)."





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> Prices valid for USA & Canada only Euro price list upon request