BRIGHT DEAS

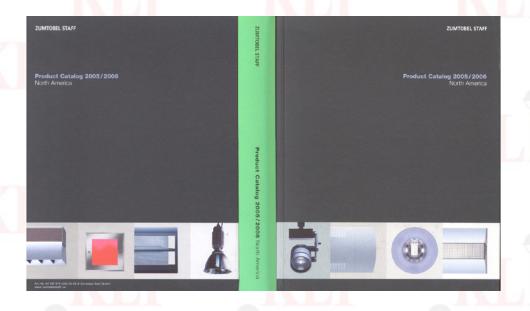
Zumtobel Staff Releases New Catalog for 2005/2006

Zumtobel Staff USA is pleased to announce the completion of its new North American Product Catalog: a convenient, "one-stop-shopping" source for our complete product line, in one easy-to-use hard-bound book.

Among the many new features included in the North American product catalog, you will find:

- A Pages and pages of beautiful project photos to show our products in a variety of applications, such as office, retail, industrial, hospital and museums.
- ♣ Specification credits for each project on the photo itself and in a handy index at the back of the book- so you can have more information at your fingertips.
- ♠ Information on many new products available in North America, including RTX II, ZX5, LT2, SYNTO T5, PANOS and CARDAN among others.
- ♠ Easy-to-use specification information for each product (complete specification information available on the spec sheets on our web site's Electronic Product Catalog. A "find it fast"
- A "Find it Fast" number for each product that will enable you to click quickly to information about that product on our web site.
- ♠ Detailed application studies for several product groups that show sample layouts, light distributions and recommended best practices.
- ♠ Detailed product overviews that show side-by-side comparisons of lamp types, photometric distributions, fixture variations

 Order your copy today by contacting our <u>Sales Dept</u> or on our web site at <u>Zumtobel Staff</u>





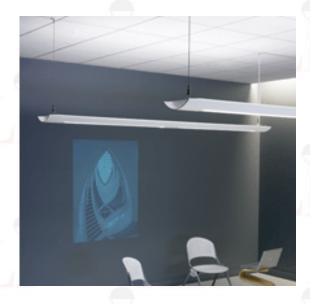
LITECONTROL Introduces the Arcos ID

Arcos ID is the latest addition to Litecontrol's Arcos Family—a complete line of high performance light fixtures with a compact, arcuate-shaped design. An indirect/direct fixture, Arcos ID no joins Arcos, Arcos Perf II, and Arcos Slots, to provide a broad range of design tools for achieving quality lighting in the built environment.

Design Elements

- Indirect/direct distribution in a small-scale, contemporary shape to match Arcos, Arcos Perf II, and Arcos Slots.
- Optical system for 1-, 2-, and 3-lamp T8, T5, or T5HO.
- Choice of two die-cast end caps includes the standard sculpted design and the optional elongated shelf-style.
- Three diffuser options—semi-specular parabolic baffle (PBSS), parabolic baffle finished Matte White (PBCWM), and a white, frosted acrylic lens (SGL) follow the curve of the fixture housing, for design purity.
- Optional acrylic overlay is available for use with the parabolic baffles for additional lamp shielding.
- Installation feature include pre-wiring and mounting yoke with field adjustable aircraft cables positioned at on-module 4– and 8-foot increments, for easy installation.
- Re-lamping from above, without removing baffle, simplifies maintenance.
- The <u>Distribution Separator Reflector</u> (**DSR**) is an optional reflector that separates the center lamp from the two outer lamps in a 3-lamp version of Arcos ID. This option is particularly beneficial in spaces used for AV presentations. The outer, indirect lamps can be switched off, while the center, direct lamp provides a comfortable level of light for note taking.

For more information please contact our Sales Dept or click here.







Symphony MiniTrack from CON-TECH LIGHTING

The Symphony MiniTrack line offers a powerful light source that defies miniature size. Ideal for accenting, highlighting and enhancing.

You'll be amazed that something so small can perform so big. With a 25 AMP capacity rated for use at 12 vold (300 watt capacity) or 24 volt (600 watt capacity), the Symphony line allows for maximum flexibility in a variety of lighting applications. Symphony's versatility and durability make it useful for highlighting display cases, under cabinet and cove lighting, as well as for perimeter wall washing.

What's more, the Symphony line offers the unique feature of precurved track, a wide variety of fixtures, track lengths along with various accessories, transformers and installation accessories to customize your lighting plans. Lamp choices include MR8, MR11, MR16, AR111, AND T4, Xelogen Festoon, Xenon Rigid Loop, or Wedge Base Xelogen. Constructed from extruded aluminum for extra durability, our track is built to last. Symphony fixtures are made of die-cast aluminum, except for the Gimbal Ring Series, which is high quality formed steel. For power this line can either use remote transformers or surface end-mount transformers. All of these transformers have auto-reset electronic short circuit, thermal cutoff, and overload protection that resets itself automatically when the wattage correction is made.

For more information please contact our Sales Dept or go click here.



- Upcoming visits from our Manufacturer(s):
 - 1. 14-16 November

ELLIPTIPAR

Please contact our <u>Sales Dept</u> to schedule an appointment.

KLI is proud to welcome the following Manufacturers into the family:

D'LIGHTS

TEKA Illumination

• <u>BEGA</u> announces their standard paint offering now comes in 5 colors:

Black, White, Silver, Eurocoat and Bronze

There are no adders for these paint options. Some exceptions apply and are noted.

- Lithonia HID is pleased to introduce an expansion to the General Purpose building mounted offering. The
 NEW TWR2c cutoff wall pack is now available to provide another solution for cutoff lighting requirements.
 For more info click here.
- Have a project that requires A.D.A. compliant lighting, but don't know which Manufacturer? Hard time finding the Manufacturer that can get fixtures to your project fast? Look no further. We have put together a listing of our Manufacturers that provide A.D.A. compliant fixtures, Manufacturers that offer a Quick Ship Program and we even have a listing of Manufacturers that offer Low Pressure Sodium fixtures. If you need any, or all, of these listings please contact our <u>Sales Dept</u>.

Klopfenstein's Lighting Inc.

1128 Nuuanu Ave Suite 101 Honolulu, HI 96817-5119

Phone: 808-533-0558 x100

Fax: 808-526-4085 E-mail: info@kli-hi.com www.kli-hi.com KLI is known as the premiere lighting manufacturer's representative in Hawaii since 1976. In general, we promote our lighting manufacturers through Architects, Engineers and Designers and distribute through wholesale electrical houses.

KLI was originally incorporated in 1976 under the name KLOPFENSTEIN'S and operated out of a house in Hawaii Kai. In December of 1987 we moved our operations into our present location on Nuuanu Ave in Downtown Honolulu. In 1997 we reincorporated as KLOPFENSTEIN'S LIGHTING INC (KLI).

Our primary purpose is to provide the best product for your application with efficient service for all your needs.

