

*** right light, right place concept ***

Let us explain what we do and how we help to protect our environment and your investment by a simple example.

Our product system works like Lego. Based on one form factor (T5-LTwo®) and 12 high end light distribution optics, we deliver unlimited possibilities to create almost any kind of high end architectural lighting design. All of apl optics are designed to harmoniously work together in an integrated lighting concept, for humans in the center of space. The products have been developed for maximum task efficiency while maintaining best optical properties regarding visual, comfort, glare, color over angle and uniformity.

For example they are a smart alternative to conventional grid lighting arrangements. With zonal lighting, and the right light at the right place, the lighting concept is tailored to specific areas and their requirements. This strategy enables significant energy and investment savings. This is made possible by the use of LTwo® with special light distribution: oval/batwing light cones, for example, are suitable for effectively illuminating traffic routes with large luminaire spacings. Lighting only the areas that are absolutely necessary reduces the number of luminaires required and lowers both energy consumption and the initial investment.

And if you like to change the intended use of the room, no problem. With our plug and play lighting system you are able to change the lighting design of the room by simply unplugging the fixtures and reinstalling in another location.

A product build to last and to be reused at end of your property project. That's sustainability brought to a new level.

Right light, right place - Sustainability through zonal lighting, thanks to precise optical control.

