

the**NightLab**

Interactive architecture with the light of the future.

LED-technology sets new horizons for architectural lighting. LED´s can be installed almost everywhere -invisible or visible- within buildings and landscapes due to the small installation dimensions and defined light-radiation. LED´s are long-living, power efficient, and above all safe. The lighting colour and its intensity can be changed very quickly. Creative control of LED´s is a new step in lighting design.

LED technology develops rapidly.

For indoor use modules are developed that generate different nuances of white light.

Soon the use of LED´s in any imaginable application will be state-of-the-art.

the**NightLab** has the overview on the growing market of LED modules and applications und realises the required programming, control and integration.