

Showroom: Alternative Illumination with LED Technology

Innovative Illumination Concepts with High-performance, Energy-efficient Light-emitting Diodes Are Presented in SILUET on KIT Campus South



*The SILUET showroom presents modern illumination concepts with LED technology.
(Photo: Andreas Grimm, Hochschule Konstanz)*

Modern light-emitting diodes (LED) provide pleasant, bright light at the push of a button without high power consumption. Outdoors and indoors, LED can be used as an alternative to conventional bulbs and low-energy lamps. Illumination concepts based on LED are now presented in the SILUET showroom. On about 20 square metres, ten innovative LED concepts can be found. They are the results of the joint project ZAFH LED-OASYS of Baden-Württemberg Universities of Applied Sciences, which was supported scientifically by the Karlsruhe Institute of Technology (KIT). Interested persons may visit SILUET on KIT Campus South from June 26 to July 27 at 4 p.m.

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Monika Landgraf
Chief Press Officer

Kaiserstraße 12
76131 Karlsruhe, Germany
Phone: +49 721 608-47414
Fax: +49 721 608-43658
E-mail: presse@kit.edu

**For further information,
please contact:**

Lilith C. Paul
Public Relations and Marketing
Phone: +49 721 608-48120
Fax: +49 721 608-43658
E-mail: l.c.paul@kit.edu