

03-14 | PROJECT OF THE MONTH

Vienna University of Economics and Business [AT]



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- PROJECT** Vienna University of Economics and Business | Vienna [AT]
- COMPLETION** Winter 2013
- ARCHITECT** BUSarchitektur | Vienna [AT]
- PRODUCTS**
- INDOOR LIGHTING**
Recessed and surface-mounted luminaires with louvre [DALI dimmable] in lecture halls and offices; illuminated surfaces with LED downlights [DALI dimmable] in the assembly hall; PUNTEO®-J80 LED downlights and LUMEO®-R LED illuminated surfaces in the refectory; strip light with louvre and integrated LED downlights and asymmetrically illuminating LED wall spots in the auditorium; combination of LED illuminated surfaces and LED downlights in the hallways
- OUTDOOR LIGHTING**
LED light masts; LED in-floor spots for illuminating trees; LED floor lines for outdoor furniture, LED lighting strips and TANGENTA®-Y light lines for wall lighting; HIT façade spots with high quality specular reflector technology; LED perimeter and handrail luminaires

After several years of construction, the Vienna University of Economics and Business realised a campus on its 90,000m² large new location with six building complexes and free areas which fulfills the demands for an innovative, sustainable university concept. Customised lighting solutions by durlum are part of this concept which meets the needs of the current 25,000 students and employees.

One of the building complexes is the lecture hall centre in the northeast of the campus. This is where the architect group BUSarchitektur created a lecture and teaching space with flexible, multifunctional lecture halls of different sizes and an auditorium maximum. To meet the lighting requirements of the complex, different dimmable DALI lighting surfaces and LED downlights were installed in the different rooms. This allows setting different lighting to suit events and to support the concentration ability of the students and employees. The refectory is illuminated entirely by LED downlights and suspended LUMEO®-R LED illuminated surfaces and thus creates an oasis of tranquility where the atmospheric illumination invites persons to exchange ideas and rest. Numerous other types of luminaires round off the multi-faceted lighting solutions of the complex.

Outdoors, among other things, stairs and floor lighting and façade spots were installed. durlum's lighting solutions for the open spaces of the campus support the quality of the outdoor area as a meeting place and a place to relax. Pleasant colour temperatures of the light and the avoidance of dark areas promote the well-being and provide security. Simultaneously, the illumination guarantees a quick and easy orientation.

