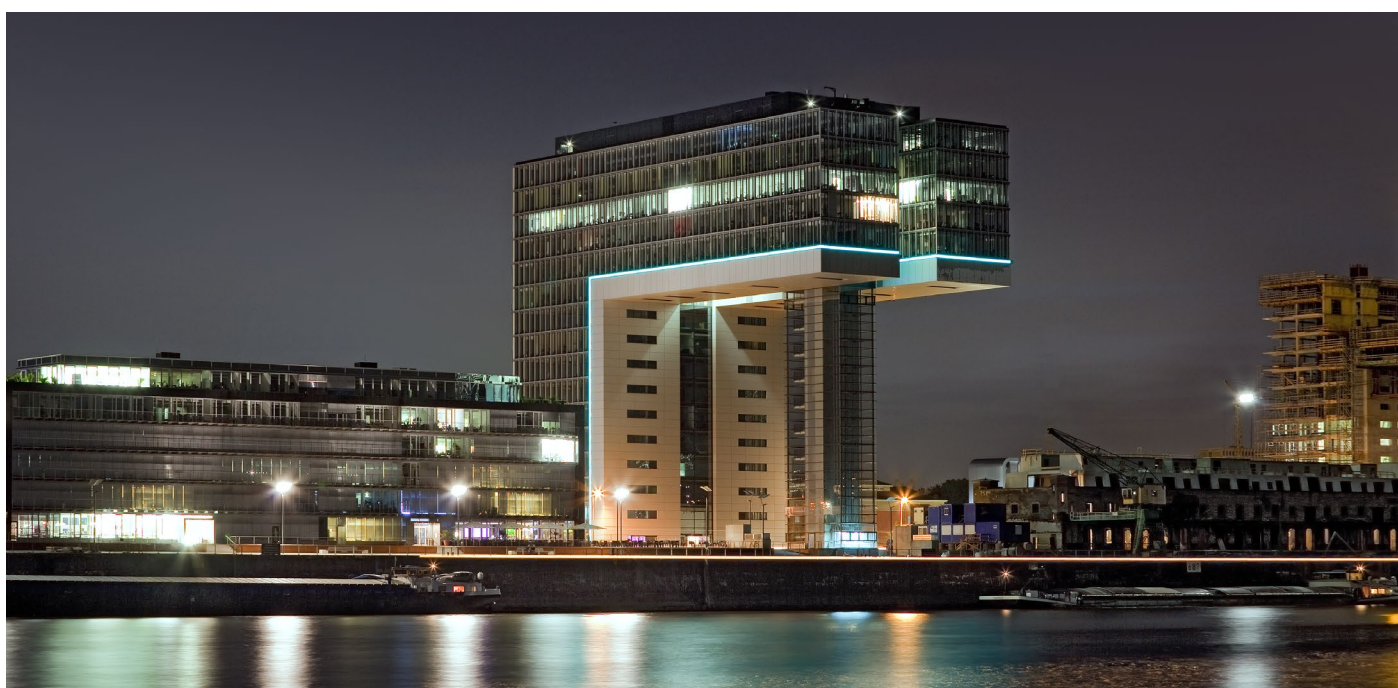


LED-SPACELIGHT

Façade and Surface Luminaire

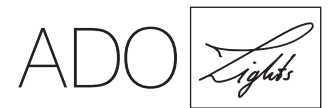


PICTURES



LED-SPACELIGHT

Façade and Surface Luminaire



BASE INFORMATION AND GENERAL TECHNICAL SPECIFICATIONS



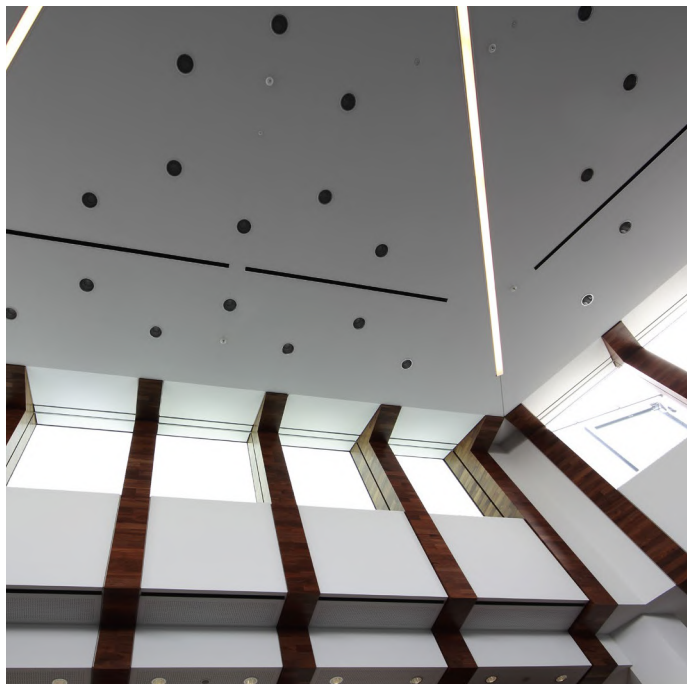
LED-SpaceLight| Light as a concept

LED-SpaceLight allows previously unknown lighting concepts. Its beautiful glow adorns interior spaces such as show rooms or shop windows. In exterior spaces LED-SpaceLight resembles a striking light sculpture – when highlighting surfaces or the contours of a building. This extremely flat luminaire adds a splash of colour, with different white tones or through colour LEDs. An innovative effect that is impossible to ignore.

Features

- Weatherproof
- Perfect homogeneous lighting
- Glare-free
- Implementation in exterior or interior façade or in many and varied surfaces
- Light colours monochrome, optional multicolor

DIMENSIONS [H X W]	3,000 x 1,500 mm max. light area Set up depth min. 25 mm
COLOUR TEMPERATURE	2,700/3,000/4,000/5,000 Kelvin optional RGB
CRI	CRI > 85
OPERATING VOLTAGE	24V DC
CONTROL INTERFACE	with ballast compatible to any interface e. g. DMX512, DALI, EIB etc.
IP RATING	IP54/65
CERTIFICATES	CE, RoHs
LUMINAIRE HOUSING	Aluminium anodised or stainless steel
COVER	ESG-glass optiwhite with passepartout e. g. black, white etc.
OTHER	Ambient temperature -25 °C up to +50 °C Connection cable with plug connections IP67 suitable for mounting in façades, mounting profile made of stainless steel



Subject to technical changes · Issued 06/2016