

77
lm/W

The future has begun: Linda damp-proof luminaire with LED tube.

Remain at the forefront – with LEDs.



Something that was a prophecy only a few years ago, has now become reality: the wide-area illumination of multi-storey car parks, exteriors, manufacturing and storage areas with LED. The reliable Linda luminaire has now also been fitted with the innovative LED tube. The use of innovative energy saving LED technology, improves your carbon footprint, promotes sustainability and provides clear long lasting light all at once.

CHALLENGE

- Reduce maintenance costs.
- Reduce electricity consumption costs.
- Improve the carbon footprint.
- Optimise existing illumination.

RESPONSE

- Use efficient, innovative LED technology.
- Uniform illumination through the use of diffusers.
- Improved light output ratio.
- No replacement of the light source.



LED technology is already successfully used in many fields. After being deployed in spotlights and downlights, further developments in LED technology have now also facilitated their use in wide area luminaires.

Thanks to the use of LEDs, the illumination is available immediately. As the LEDs are not switch sensitive, they are particularly well suited for use in conjunction with motion sensors; their use helps to reduce costs.

Linda LED luminaires are especially suitable for use at temperatures down to -20 °C, as in frozen food storage areas.

FEATURES

- Linda LED Tube with separate control gear.
- Linda LED Tube with frosted primary optics for uniform illumination.
- Linda LED Tube can be rotated by 45° for asymmetrical illumination.

NEW: AT A GLANCE

- In 1 and 2 tube design
- Uniform illumination thanks to primary and secondary optics.
- Light distribution similar to a fluorescent tube.
- 12 % more efficient than 1x36W fluorescent tube.
- Used in conjunction with movement sensors, since LEDs are insensitive to switching.
- Initial luminous flux immediately available; no power on delay.
- Improved luminous flux of luminaire at lower temperatures down to -20°C.

LUMEN PER WATT

- Linda LED Tube 77 lm/W.

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