



Solid Solutions. Smart Lighting.



Veko | Office



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Studies have shown that good, and even lighting levels have a positive effect on your staff and visitors. For open or system ceilings, we can offer the ideal solution. In combination with presence detection sensors, Tunable White lighting and DALI scenes, you can create a dynamic lighting effect that promotes the human biorhythm and is also energy efficient.

The strength of cooperation

Since 2018, Veko Lightsystems has been part of the Fagerhult Group. This offers us a greater scope in our office portfolio. Fagerhult Group is the largest lighting group in Scandinavia, and a market leader in Europe, with a staff of around 3,300, and branches in 20 countries around the world.

For basic lighting, Veko has its own range of built-in and suspended luminaires. For an architectural application or special office lighting, we are the place to be. Together with our partners, we will be happy to produce the perfect lighting design for your project.

All DALI luminaires can be connected to our presence detectors. In return these can be controlled by our Encelium light management system.

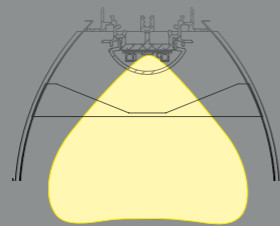


Good lighting is the starting point

Veko Lucan Trend linear lighting is specially designed to create an industrial look in office spaces, schools and showrooms. We offer a range of in-built luminaires that can be elegantly integrated into the panels of your system ceiling.

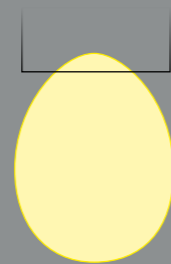
Lucan Trend

Lucan Trend linear lighting generates an even lighting pattern with a lighting level of 500 lux at the workplace. The integrated strips in the Lucan Trend deliver a UGR value of <19.



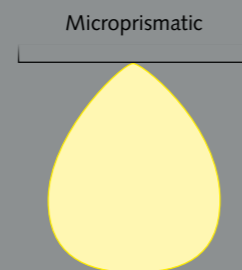
Down lighters

Veko down lighters are ideal for corridors, toilets and other open spaces. The HM series is equipped with high-gloss mirror optics.



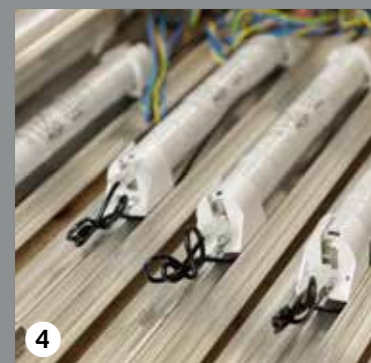
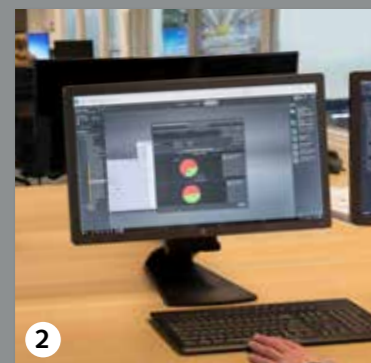
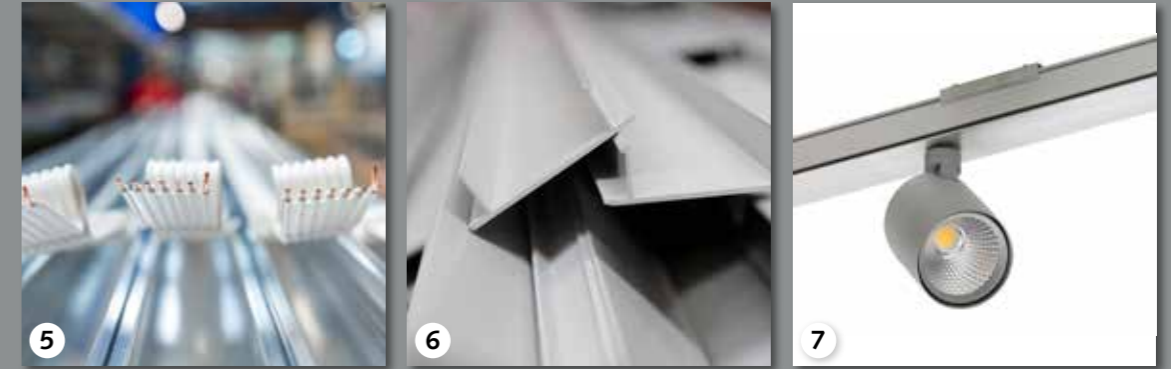
LED panels: Microprismatic and Grille

The rectangular and square integrated luminaires offer high colour values and a low UGR of <19. The microprismatic cover guarantees a comfortable light pattern for use in combination with monitor screens.



The light line in detail

We configure our light lines for every project. The light lines are designed stepwise, depending on the conditions required. In this way, we create a unique product, adapted to your project. This effect can be achieved with new light lines or by renovating existing Veko light lines.

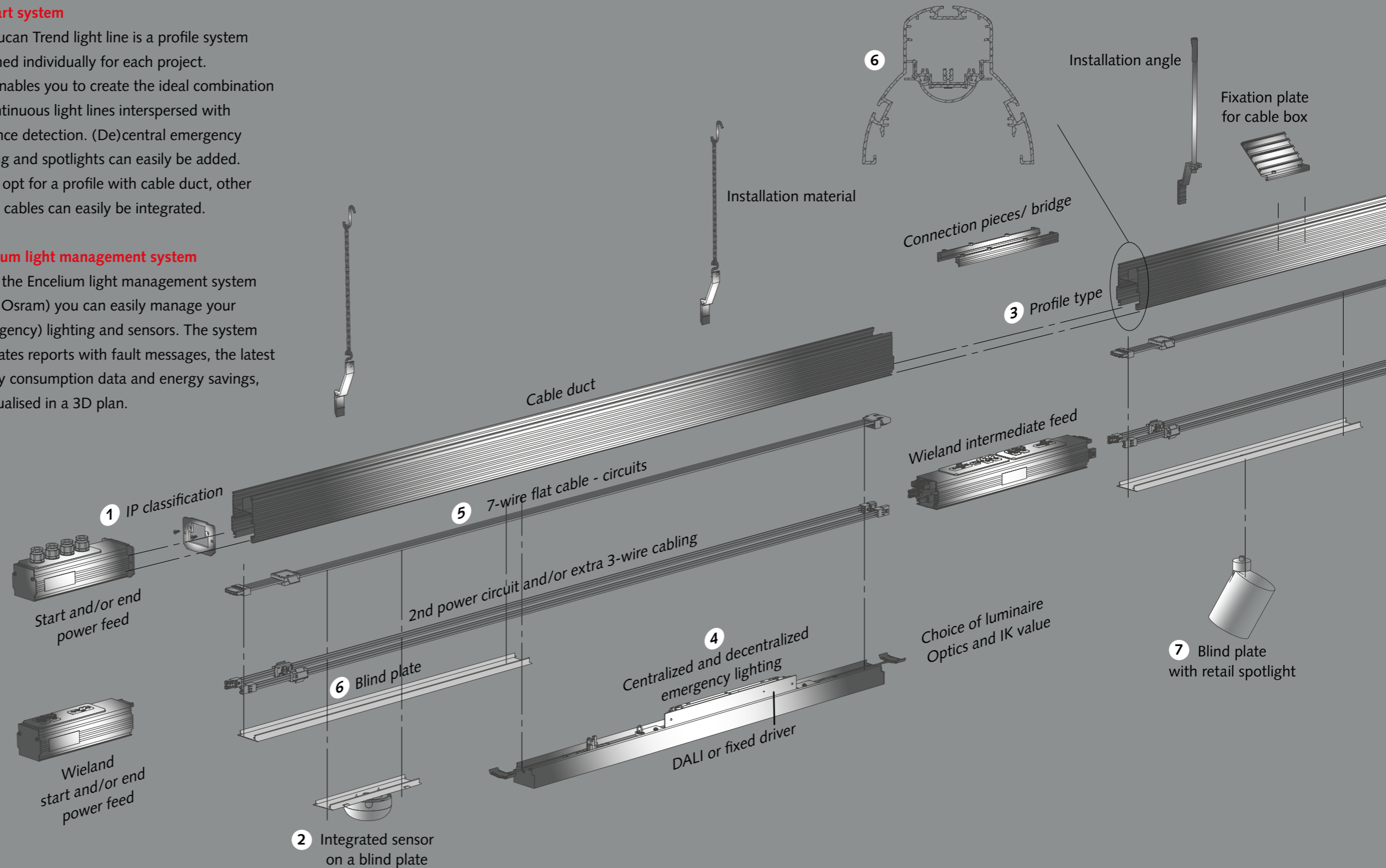


A smart system

The Lucan Trend light line is a profile system designed individually for each project. This enables you to create the ideal combination of continuous light lines interspersed with presence detection. (De)central emergency lighting and spotlights can easily be added. If you opt for a profile with cable duct, other (data) cables can easily be integrated.

Encelium light management system

Using the Encelium light management system (from Osram) you can easily manage your (emergency) lighting and sensors. The system generates reports with fault messages, the latest energy consumption data and energy savings, all visualised in a 3D plan.



From design to maintenance

Veko are specialists in linear lighting. The company develops and manufactures LED lighting in-house. As far as possible, we remove all our customers' cares and deliver turn-key projects. From application to maintenance, you can rely on the specialists at Veko.



Development

Every day, a team of designers and product engineers at Veko is working very hard developing, testing and producing the latest industrial lighting products. Veko aims to deliver the ideal lighting solution for every factory hall, sports hall, carpark, refrigerated and frozen storage location and retail environment. Through the use of separate lenses, Veko identifies the ideal optical solution. One special feature is that whereas Veko used to purchase all components, the company now manufactures the light sources itself, in combination with smart switching systems. Thanks to Veko Tune, luminaires are adapted precisely to your specific wishes.



Production

Veko operates a modern factory and also manufactures its own LED strips. Veko even produces 1.5 metre-long LED boards eradicating annoying interruptions in the lighting pattern. In the factory in Schagen, luminaires are produced on a project basis and delivered fully prefabricated.



Installation

Engineers at Veko work in fixed teams and take up the challenge to install your lighting as efficiently as possible. Because they handle linear lights on a daily basis, and the systems are delivered plug and play, you experience minimal nuisance on the shop floor and save up to 50% on installation times.



The Veko team will also be happy to remove your existing lighting. This fact, combined with the minimal use of packaging material guarantees that your location can be put back into action quickly and cleanly.

Service and maintenance

If something does go wrong with your system, the service staff are permanently on call. Veko handles all light disruptions from a central location, guaranteeing rapid, adequate assistance.



Reference projects

Over the past few years, Veko has completed numerous eye-catching projects based on our innovative luminaires, backed up by the latest technology. We are proud to share the results and findings of our customers.

CanCom production hall

A 1,200 m² production hall and office space required a lighting system. CanCom opted for Veko above all other parties because of our quality, efficiency and installation by Veko's own team of engineers.

Offices Renault building Wibautstraat

The former head office of Renault Nederland was fully renovated and now offers attractive office space to the well-known advertising agency FCB Amsterdam among others.

Suplacon

Major renovation and new-building plans placed lighting on the agenda at Suplacon. The new production hall and office space have been fully equipped with the latest generation LED luminaires.

“We have received many compliments about the lighting. You only truly notice the difference in light between your old fluorescent lighting and LED lighting once it's actually installed. Employees find the lighting very pleasant and the quality of their work has increased even more. In terms of lighting, we are set for years to come.”

Yvo Otten, Commerce Lead, Suplacon



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