



Hall Lighting

Safe and focused storage

Your advantages of light optimization

Why you will profit enormously



Lighting according to standards

Depending on the use of the hall, different illuminance levels are recommended.



Glare-free light according to UGR

We plan your healthy and concentration-promoting hall lighting for efficient work and happy employees.



Lighting to suit your needs

Comprehensive illumination without shadows is just as important as targeted lighting of specific areas and workstations.



Everything from a single source

We will provide you with an exact lighting design tailored to your needs. We can deliver suitable products directly to your application.



Your warehouse should meet these requirements



Lighting recommendation

Warehouses

DIN12464-1 stipulates an illuminance of at least 100 lux in warehouses to ensure smooth work processes. In the case of an integrated shipping department, at least 300 lux must be achieved.

√ 300 Lux

Lighting recommendation

Factory halls

Specified illuminance levels in factory and industrial halls are highly dependent on the specific activity. Generally speaking, the finer and more specific the work, the brighter the lighting needs to be.

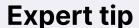
√ 500 Lux ✓ min. IP54



Lighting recommendation

Specific Workplaces

Every workplace has its own lighting requirements and the illuminance needed in the visual task area. Bright basic lighting and additional, needs-based illumination of specific areas of activity forms the ideal solution and is our goal in your individual lighting design.



Universal lighting is not suitable for your warehouse. We recommend a flexible lighting concept consisting of individual solutions for each workplace and each activity.

