



Car repair shops, automotive industry & Co.

Optimize your workshop

Your advantages of light optimization

Your company can do more, you will be amazed



More concentration, more output

Light improves wellbeing and work performance and makes work more efficient and safer



Save cocts with LED conversion

Efficient and durable LED lighting will noticeably reduce your energy costs.



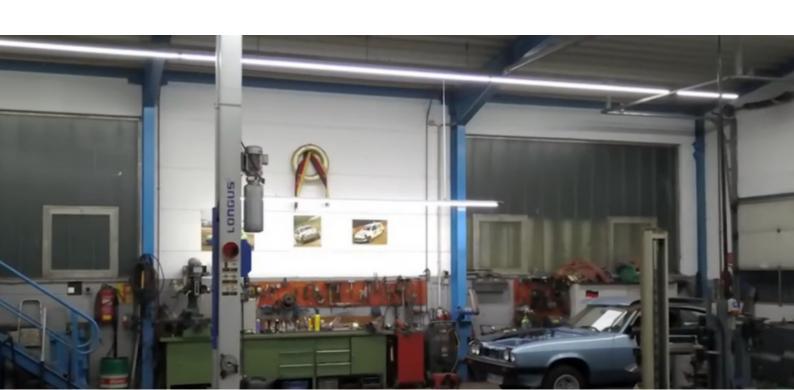
What goes around comes around

Often annoying and nontransparent. We tell you how to do it right. Set up professionally today and stay stress-free in the long term



An end to tedious exchanging

Conventional light sources are maintenance-intensive and have to be replaced often. With LED you save stress and costs.



Your company musst meet these requirements



Easy visual tasks

Storage areas and simple repairs

For general automotive service such as repairs and inspections as well as in the warehouse, an illuminance of at least 300 lux is specified in DIN EN 12464-1.

√ 300 Lux ✓ robust

Moderate visual tasks

Coarser operations such as thread cutting

For machine or assembly work, 500 lux is prescribed so that a safe working environment and concentrated work can be guaranteed. With a protection of at least IP54, the lighting is sufficiently protected against dust.

✓ 500 Lux ✓ min. IP54 ✓ interference-free



Demanding visual tasks

Precise assembly and surface control

In areas where demanding visual tasks are performed, an illuminance of at least 750 lux is provided. This applies, for example, to fine assembly work or activities on the surface of cars.

√ 750 Lux ✓ glare-free

Finest visual tasks

Special case paint service

An illuminance of 1,000 lux is required for painting work. A high, preferably natural CRI of >80 guarantees the best results.

√ 1000 Lux ✓ CRI >80 ✓ EX-protection

