

INDIVIDUAL, FLEXIBLE, ERGONOMIC

ASSEMBLY AND WORKSTATION SYSTEMS

LIGHTING EMPOWERED BY

The ideal combination: Our individually designed work and assembly station systems are equipped with the best possible lighting. It supports visual perception, reduces poor concentration and fatigue and thus contributes significantly to increase productivity.

THE FOLLOWING FACTORS ARE IMPORTANT:

- VISUAL PERFORMANCE
 Lighting level
 Glare limitation
- VISUAL AMBIANCE

Shadowiness Light direction Light color

SEEING COMFORT

Brightness distribution Color rendering

ENERGY EFFICIENCY

Performance Service life

www.paletti-group.com







PALETTI

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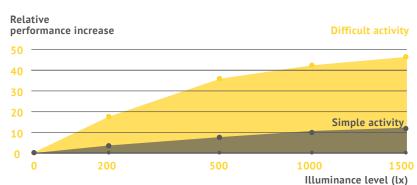
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All our assembly and workstation systems can be found here.

ALWAYS IN THE OPTIMUM DOSE

LIGHTING PERFORMANCE AT THE WORKPLACE

Our innovative LED technology complies with DIN EN 12464-1. It prevents health impairment and ensures optimum visual performance with best possible visual comfort. With reduced electricity costs.



FOR EVERY APPLICATION

OUR LED AND WORKSTATION SOLUTIONS

APL BASIC

Operation: System power: Max. light intensity: 900 - 1.750 lxColor temperature: 5000 K

On/off switch 17 – 40 W

lx

Operation:	On/off switch
System power:	11 – 24 W
Max. light intensity:	1.160 - 2.140
Color temperature:	5000 K
Color temperature:	5000 K

APL BASIC DIM

Operation: stepless via button dimmer System power: 21 - 50 W Max. light intensity: 1.100 - 2.110 lxColor temperature: 5000 K

APL POWER DIM

test workstations in accordance with vda 16. Please do not hesitate to contact us.

Operation: stepless via button dimmer 11 - 25 W System power: Max. light intensity: 1.160 - 2.140 lxColor temperature: 5000 K

We would be happy to develop a solution specially adapted to your needs. We also implement

APL SENSE

Operation:	Motion detector
System power:	25 – 40 W
Max. light intensity:	1.260 - 1.750 lx
Color temperature:	5000 K

Operation:	Motion detector
System power:	16 – 25 W
Max. light intensity:	1.620 - 2.140 lx
Color temperature:	5000 K



APL Power