

LIGHTPAD. WITH OPTIONAL TECHNOLOGIES.

THE SUPPLEMENTARY ALONE AT WORK OR MY TECHNOLOGIES MODULE ENABLES A WIDE CHOICE OF TECHNICAL POSSIBILITIES AND OPTIONS.

ALONE at WORK: When it gets dark, individual workstations in the open-plan office become pools of light. The transition from bright to dark is abrupt and disturbs concentration. These hard transitions are dissolved by ALONE at WORK (available as an accessory). Entirely automatically, with optimised energy efficiency and without adjustment or programming work. Even adaption of the luminaires is possible at any time. ALONE at WORK switches on the luminaires partially around the occupied workstation. The cloud of light creates a pleasant room atmosphere and increases concentration.



MYDATA ANALYSIS: With the optionally available My Technologies module you can benefit from MyData Analysis. Unused workstations, increased energy consumption or inefficiently used meeting rooms – the concept of mobile workstations in the open-plan office presents you with new challenges. The sensors integrated in the luminaires supply an abundance of real-time data. Through their acquisition you can determine the utilisation rate of workstations and meeting rooms. These data are used, for example, to identify and indicate the desks that need to be cleaned, thus enabling cleaning efficiency to be increased. The use of resources can be optimised and costs thus significantly reduced.

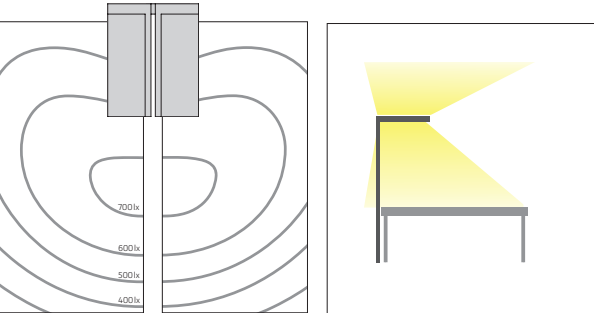


WE THINK IN TERMS OF DESKS

THE DOUBLE ASYMMETRIC LIGHT DISTRIBUTION

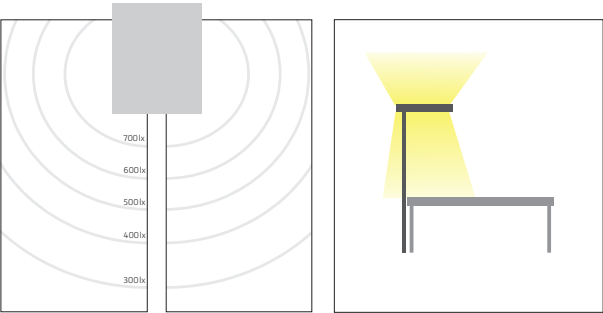
The luminaire delivers double asymmetric light distribution, thus meeting the requirements laid down in the standards for the uniform illumination of workstations. In short: we think in terms of desks, not in illuminance levels.

LIGHTPAD ASYMMETRIC LIGHT DISTRIBUTION



Plan view of desk
Side view of workstation

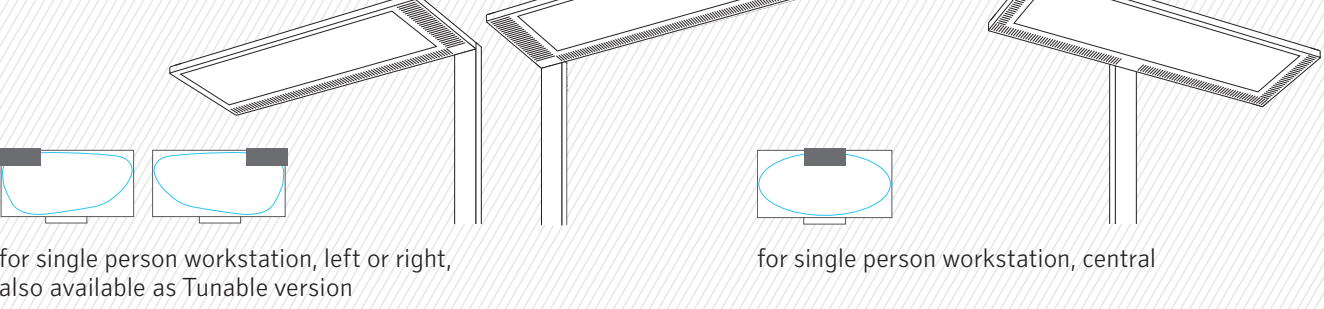
CONVENTIONAL FREE-STANDING LUMINAIRE SYMMETRIC LIGHT DISTRIBUTION



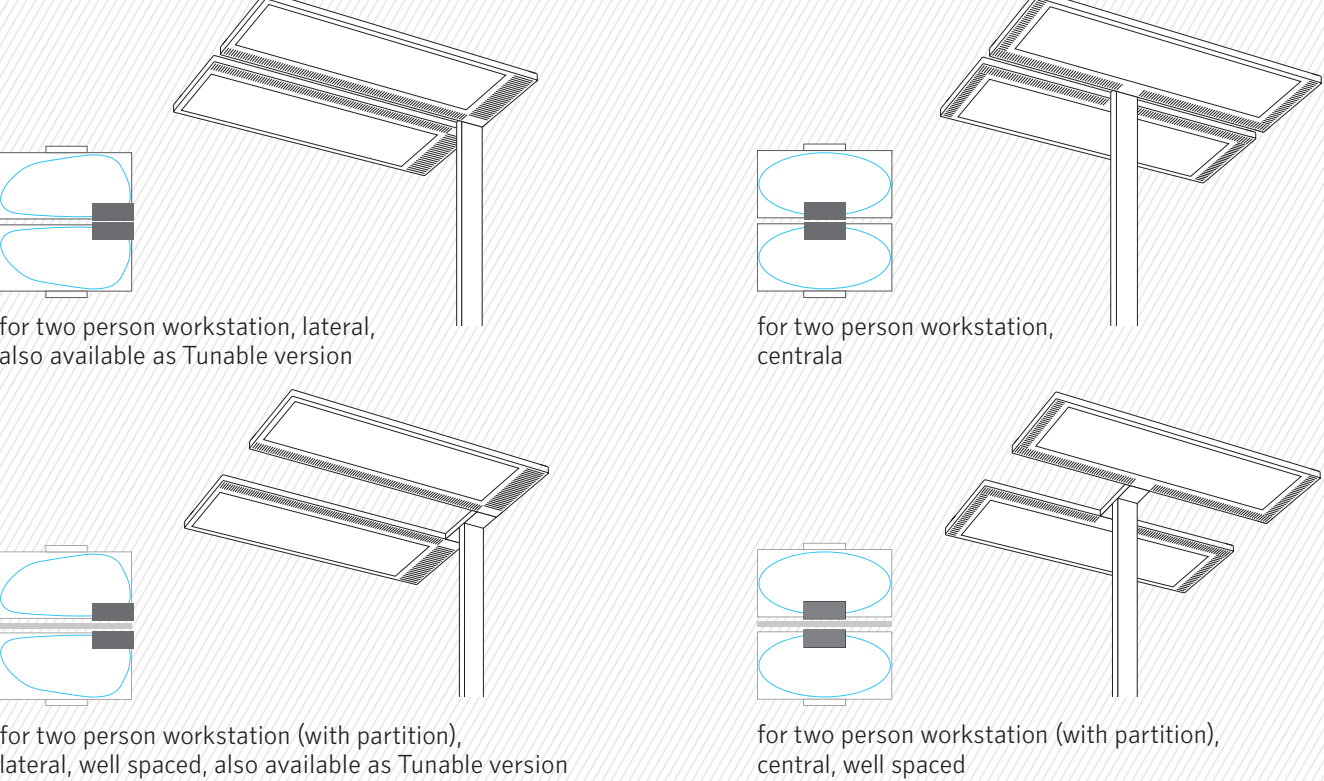
Plan view of desk
Side view of workstation

OVERVIEW OF LUMINAIRE HEADS WITH DIAGRAMS SHOWING DIFFERENT DESK ARRANGEMENTS

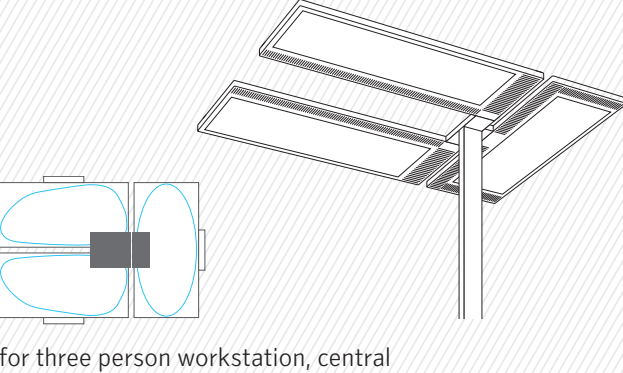
ONE PERSON WORKSTATION



TWO PERSON WORKSTATION

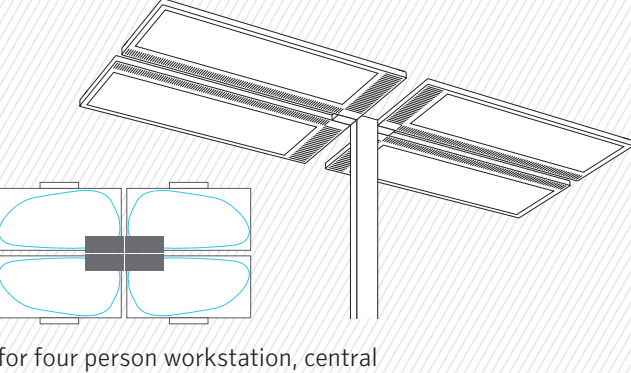


THREE PERSON WORKSTATION



for three person workstation, central

FOUR PERSON WORKSTATION



for four person workstation, central

— diagrams showing light distribution on the desk

For further information please visit www.regent.ch/lightpad

Regent Beleuchtungskörper AG Dornacherstrasse 390 Postfach 139 CH - 4018 Basel
T +41 61 335 51 11 F +41 61 335 52 01 info.bs@regent.ch www.regent.ch

Subject to technical modifications.
Regent assumes no liability for printing errors.
Edition 1, August 2019



LIGHTPAD

READY FOR THE MODERN
WORLD OF WORK.

LESS IS MORE. ULTRA-SLIM AND POWERFUL.



EASY TO OPERATE AND HANDLE

Each of the luminaire heads can be controlled separately

Intuitive controls concealed within the stand

Control element in the standpipe available in two different heights

INTELLIGENT LUMINAIRE HEADS

Up to four luminaire heads per stand

Each of the luminaire heads with integrated integral presence detector and daylight sensor

At choice with single head on the right or left

Also available as Lightpad Tunable version

PERFECT LIGHT

Optical Stack Track Technology for perfect double asymmetric light distribution

70 % indirect and 30 % direct light

Luminous fluxes up to 28'800 lm

ELEGANT DESIGN

Ultra-slim design and minimalist formal language

Seamless housing, cast in one piece

Stand made of high-grade aluminium

Dust protection thanks to sealed indirect light source

MAXIMUM FLEXIBILITY

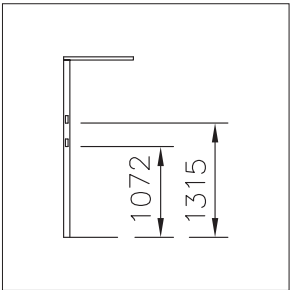
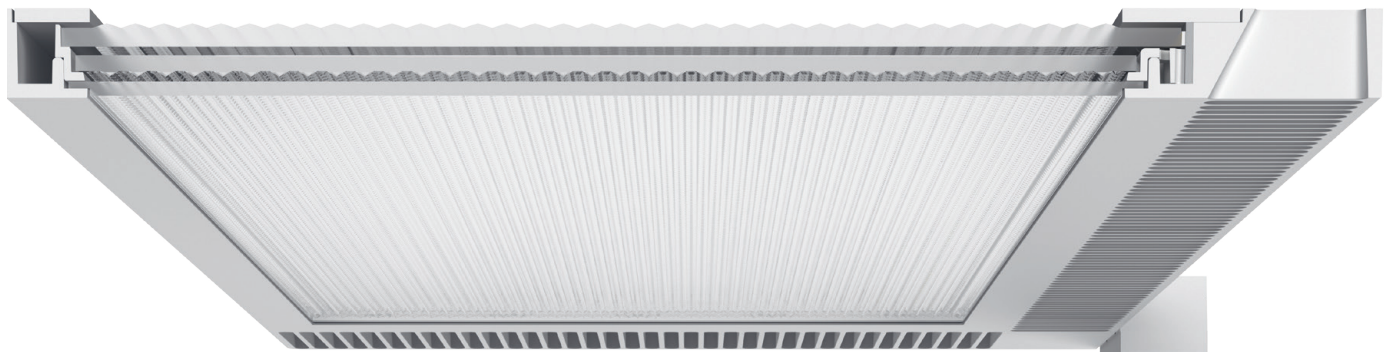
Four different base plates (solid shapes, T, U and H shapes) guarantee optimum placement



LONG LIFETIME

Thermal management in the form of slats increases the lifespan of the LEDs and enhances the design

TECHNICAL DATA
Luminous flux of luminaire: 6800 lm – 28'800 lm
Colour temperature: 3000 K, 4000 K, 2700–6500 K (tunable)
Colour Rendering Index (CRI): Ra > 80
Colour consistency: SDCM 3 (Mac Adam)
UGR: ≤ 19
$L_{max} \leq 3000 \text{ cd/m}^2$
Maintained luminous flux: L90 50'000 h
Protection class: I
Ingress protection: IP20
Light control: light/movement sensor, control Lightpad Tunable via App MyLights Tunable
Colour: white, silver
ACCESSORIES
ALONE at WORK® communication module
MyTechnologies module



Dimensional drawing – single luminaire