



# LIGHTPAD TUNABLE OFFICE

The **Lightpad Tunable Office**, together with the specially developed app MyLights Tunable, makes Human Centric Lighting accessible for all users. Along the lines of «Plug & Play», as soon as it is plugged in the luminaire automatically runs in the "Natural course of daylight" mode, offering the gradual and stepless change of colour temperature from warm white to cool white. When it comes to Human Centric Lighting, the technologically advanced **Lightpad Tunable Office** luminaire offers a number of advantages: the direct and indirect light components have the same colour temperature. This avoids different luminous colours being randomly mixed, while the biological effect of the light is enhanced.

## FEATURES

MyLights Tunable for biologically effective lighting
Stepless change between warm white and cool white light
Direct and indirect light in the same colour temperature
Luminaire heads can be controlled separately
Can be controlled by smart phone
Configuration possible via «Flash MyLight» web app
SensoDim® 3 presence detector and daylight sensor in each of the luminaire heads
My Technologies module integrated incl. ALONE at WORK® technology
Suitable for office lighting (UGR ≤ 19; Lmax ≥ 65° ≤ 3000 cd/m²)

## SPECIFICATIONS

70 % indirect light, 30 % direct light
Colour temperature: 2700–6500 K Tunable
Luminous flux of luminaire: 7200 lm, 14'400 lm
Height: 2000 mm
Housing colour: white
3 settings: lighting atmosphere (work-related lighting), natural course of daylight (natural dynamic lighting), personal lighting preferences over the day (personalised dynamic lighting)
Ultra-slim housing design of just 19 mm
Double asymmetric light distribution ensures uniform, shadow-free illumination of the workplace

## TECHNICAL DATA

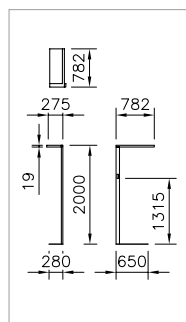
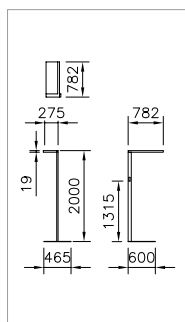
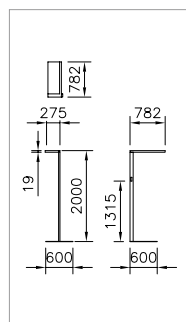
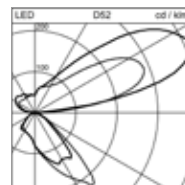
System power	66 W / 132 W
Luminous flux of luminaire	7200 lm / 14400 lm
Colour temperature	2700–6500 K
Colour Rendering Index (CRI)	Ra > 90
Maintained luminous flux	L90 50'000 h
Protection class	I
Ingress Protection	IP20
Photobiological safety	risk group 0, no risk

## APPLICATION AREAS

**Office & Education:** open-plan offices, individual offices



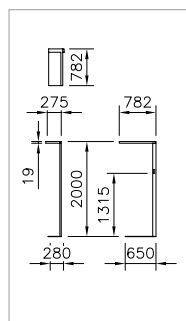
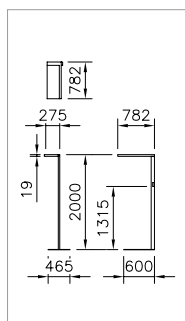
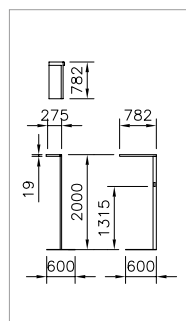
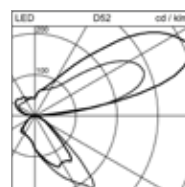
IP20 230V 650°C


**1**

**2**

**3**


### FREESTANDING LUMINAIRE LIGHTPAD TUNABLE OFFICE

FOR SINGLE PERSON WORKSTATION, LEFT

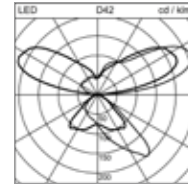
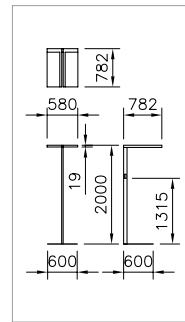
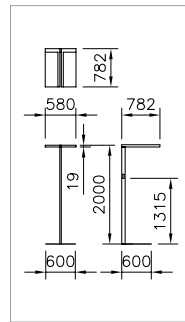
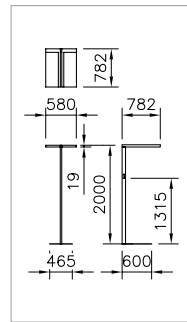
System power	Luminous flux of luminaire	Colour temperature	Colour	Base plate shape	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
66 W	7200 lm	2700–6500 K	white	Base plate, full mould, oblong	with 1 control element	<b>1</b> 2007.8306	2007.8308
66 W	7200 lm	2700–6500 K	white	Base plate, U-shaped	with 1 control element	<b>2</b> 2007.8307	2007.8309
66 W	7200 lm	2700–6500 K	white	Base plate, T-shaped, XL	with 1 control element	<b>3</b> 2007.8316	2007.8317


**1**

**2**

**3**


### FREESTANDING LUMINAIRE LIGHTPAD TUNABLE OFFICE

FOR SINGLE PERSON WORKSTATION, RIGHT

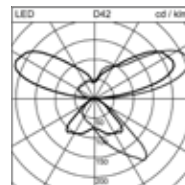
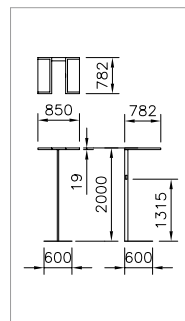
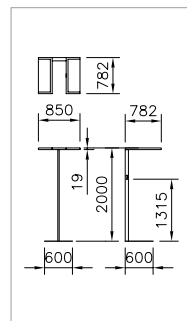
System power	Luminous flux of luminaire	Colour temperature	Colour	Base plate shape	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
66 W	7200 lm	2700–6500 K	white	Base plate, full mould, oblong	with 1 control element	<b>1</b> 2007.8322	2007.8324
66 W	7200 lm	2700–6500 K	white	Base plate, U-shaped	with 1 control element	<b>2</b> 2007.8323	2007.8325
66 W	7200 lm	2700–6500 K	white	Base plate, T-shaped, XL	with 1 control element	<b>3</b> 2007.8326	2007.8327


**1**
**2**
**3**

### FREESTANDING LUMINAIRE LIGHTPAD TUNABLE OFFICE

FOR TWO PERSON WORKSTATION, LATERAL

System power	Luminous flux of luminaire	Colour temperature	Colour	Base plate shape	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
132 W	14400 lm	2700–6500 K	white	Base plate, U-shaped	with 2 control elemente	<b>1</b> 2007.8311	2007.8313
132 W	14400 lm	2700–6500 K	white	Base plate, U-shaped XL	with 2 control elemente	<b>2</b> 2007.8310	2007.8312
132 W	14400 lm	2700–6500 K	white	Base plate, T-shaped, XL	with 2 control elemente	<b>3</b> 2007.8318	2007.8319


**1**
**2**

### FREESTANDING LUMINAIRE LIGHTPAD TUNABLE OFFICE

FOR TWO PERSON WORKSTATION, LATERAL, WELL SPACED

System power	Luminous flux of luminaire	Colour temperature	Colour	Base plate shape	Control element	Ref. n° Plug: CH	Ref. n° Plug: EU
132 W	14400 lm	2700–6500 K	white	Base plate, U-shaped XL	with 2 control elemente	<b>1</b> 2007.8314	2007.8315
132 W	14400 lm	2700–6500 K	white	Base plate, T-shaped, XL	with 2 control elemente	<b>2</b> 2007.8320	2007.8321