

Настольные светильники YARA, LAVIGO

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

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Самара (846)206-03-16
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
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Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Казахстан +7(727)345-47-04

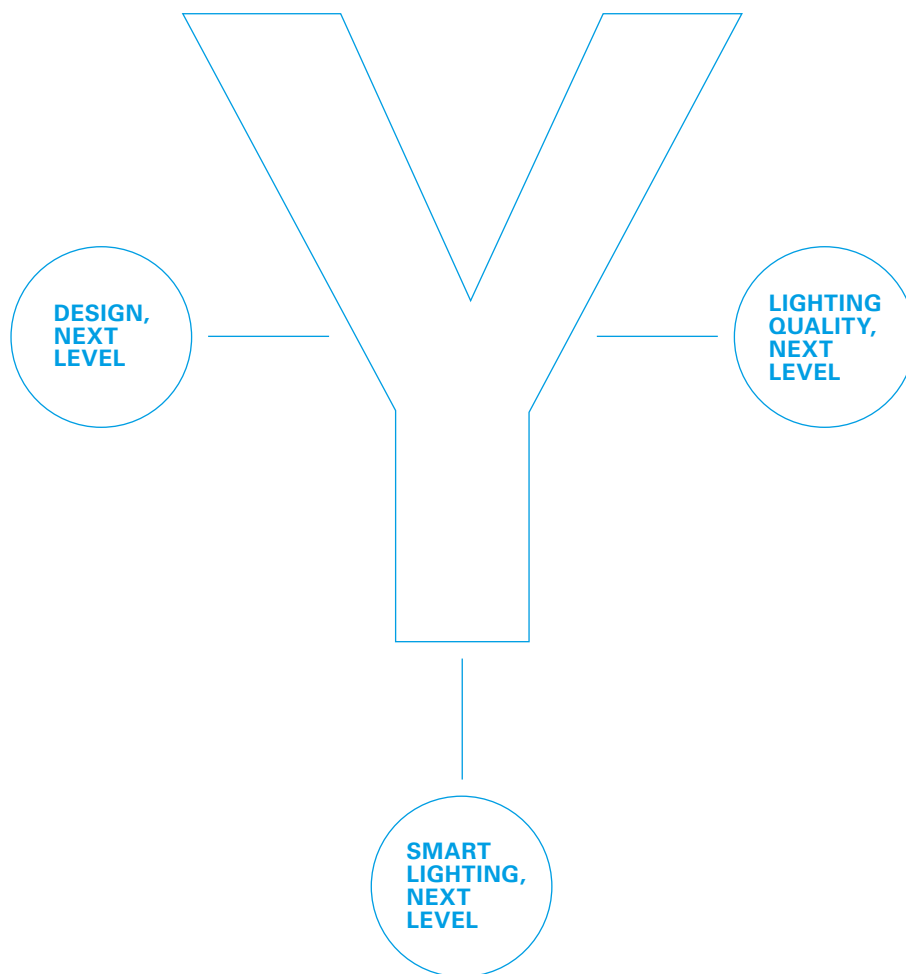
Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

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OFFICE LIGHT, NEXT LEVEL



As experts and the world market leader in mobile office lighting, we offer you YARA, the most intelligent and individual generation of luminaires ever seen. In a design as minimalist as it is distinctive, practical and flexible in use, with concentrated and ingenious German lighting technology, smart light management options, and endless configurations YARA sets new benchmarks in virtually every discipline. With surprisingly short delivery times. This really is office lighting, next level.





DESIGN, NEXT LEVEL

If we want to focus on our work, we mustn't be distracted by our surroundings. That includes the ambience as well as our colleagues. So design should be conspicuous, above all for its restraint as well as its reliable functionality.

YARA MAKES THE OFFICE MORE ATTRACTIVE

Minimalism means dispensing with anything superfluous. In that case, YARA is the perfect example of minimalist design language. All the technology is integrated discreetly into the head and column of the luminaire, while the clear, reduced design is so understated that it almost seems transparent. And what could be more attractive and inspiring than a workplace with no visual distractions? Practical minimalism; thanks to the understated style and muted colours YARA looks good in any ambience, from a small to an open-plan office.

There is nothing to disturb the simple, minimalist design. The elegant angle of the head creates a visual trick, making the luminaire seem even more slender.

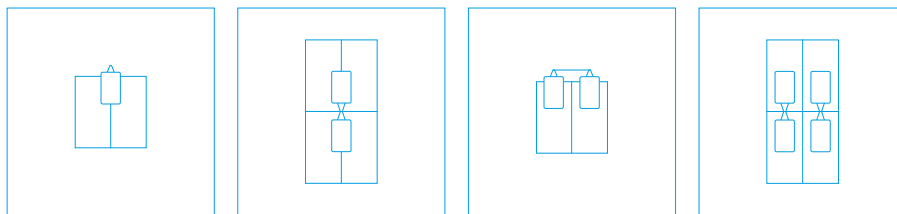






YARA MAKES THE OFFICE MORE FLEXIBLE

The best design is one that adjusts to its surroundings and its users, which is why we developed YARA as a modular system from components – luminaire head, column and base – that can be varied and combined in many different ways. Thus YARA offers the right lighting solution for all kinds of desk situations – with single or multi-head luminaires. YARA remains flexible so you can too. The innovative magnetic control unit can be positioned anywhere – on a desk, for example, or on the wall. We can also supply more than one control unit if required.





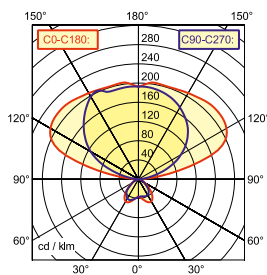
LIGHTING QUALITY, NEXT LEVEL

State-of-the-art technology and top quality are not only due to our German ambition. If our light allows you to work better, the result will be better products and solutions that benefit us all in the end.



YARA MAKES OFFICE LIGHTING BETTER

Because many offices are still poorly lit to this day, it's impossible to fully utilise the potential of the people who work in them, but it doesn't have to be like that! We have fitted YARA with highly efficient LEDs to produce a mix of direct and indirect light. The slightly asymmetrical, wide-beam light emission provides the optimum light, and in no fewer than 10 different levels of luminous flux. This should ensure that something special is created at every desk.



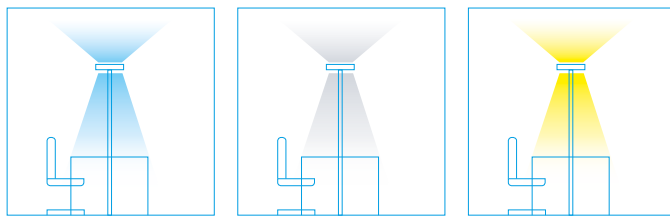
A woman with blonde hair tied in a bun, wearing a red turtleneck sweater, is looking off to the side. She is standing under a modern, white, rectangular desk lamp with a wide, asymmetrical light beam. The background is a blurred office environment with large windows and teal-colored walls.

With its slightly
asymmetrical
wide-beam light
distribution,
YARA creates the
optimum lighting
conditions at
the workplace.



YARA MAKES OFFICE LIGHT MORE PLEASANT

Cool or warm light? YARA has both, and in many colour gradations from 2,700 to 6,500 K. The VTL option gives you all in one place, so that YARA provides the workplace with biodynamic light, reflecting the progression of natural daylight. The luminaire varies the colour and quantity of the light without being connected to the building management system. A clever and forward-looking decision that increases staff wellbeing, concentration and performance.



VTL: light that follows the progression of natural daylight, from cold and invigorating in the morning to warm and soothing in the evening.





SMART LIGHTING, NEXT LEVEL

A smart office is only ever as smart as the equipment in it. Light management systems from Waldmann make a valuable contribution here, from daylight and presence sensors to data preparation for the optimum floorspace management. Now if that's not smart...!



A close-up photograph of a modern, light-colored lamp. The lamp has a rectangular body with rounded corners. On the right side, there is a vertical control panel. This panel features a central circular sensor, flanked by two small, dark, circular buttons. Above and below these are several small, square buttons arranged in a grid-like pattern. The lamp is set against a dark teal background.

Ready for greater efficiency: every YARA lamp has all the hardware required for various light management options. You decide which functions you need.

Sensor

YARA MAKES THE OFFICE MORE EFFICIENT

How much more efficient do you want your office to be? YARA offers light management solutions that cut energy costs and increase working comfort. The PIR daylight and presence sensor integrated in the luminaire can be configured with Bluetooth or EnOcean wireless technology. YARA is also optionally available with VTL for biodynamic light, or with TALK for intelligent communication between lamps for swarm control, or even with a building management system to Cloud connection (LTX). Using the LIGHT ADMIN app, the luminaires can quickly and easily be parameterized and integrated into the structure of the individual building.



Nothing escapes YARA with LTX: thanks to the precise presence detection (display for each desk), sensitive noise detection, precise air quality measurement and objective temperature reading (display in each luminaire).



Desk on right

Generic display
Noise level

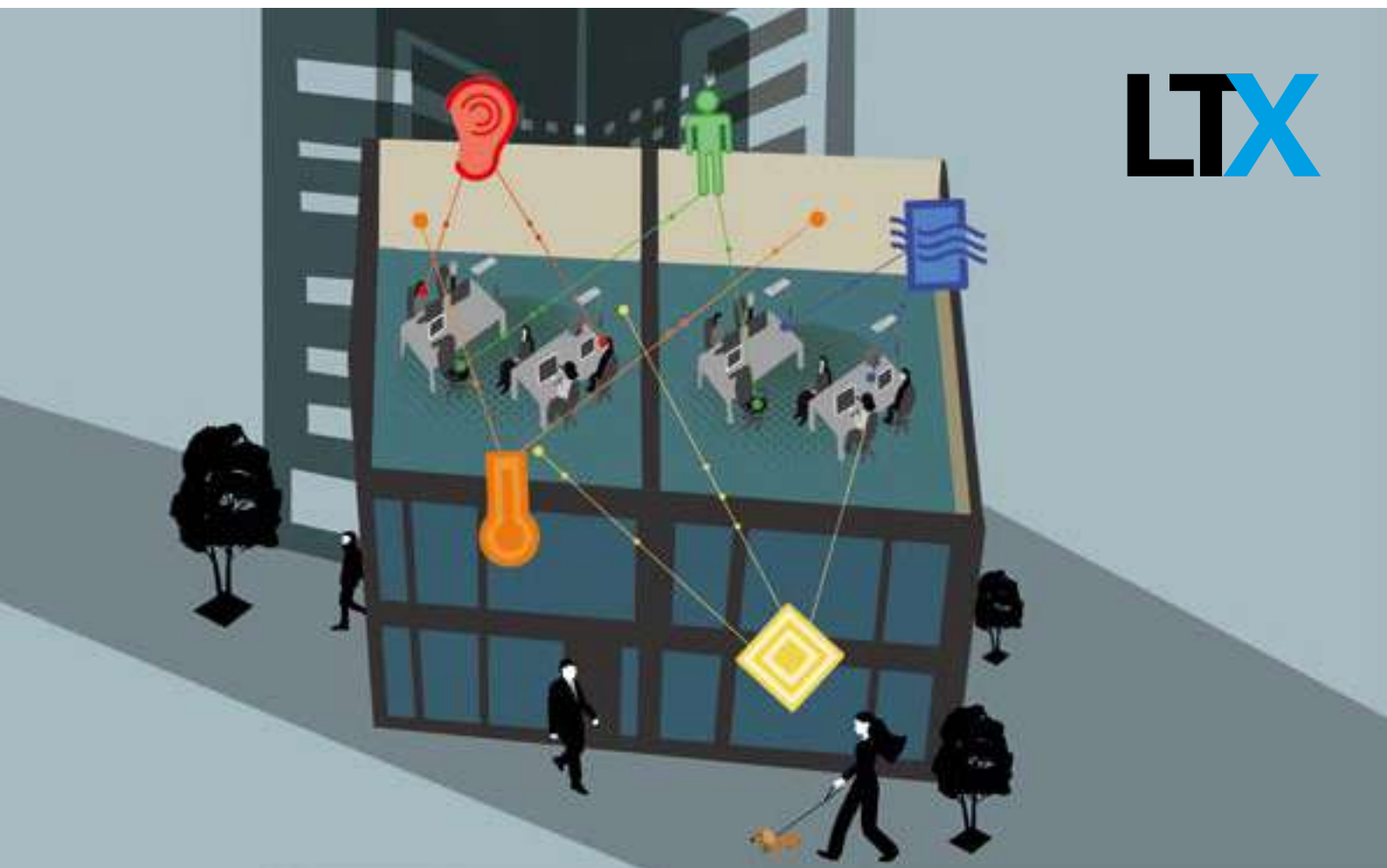
Sensor

Air quality
Temperature

Desk on left

YARA MAKES THE OFFICE MORE INTELLIGENT

The most intelligent version of YARA contains LTX, our groundbreaking sensor-based technology. The luminaire uses LTX to establish the temperature, noise level and air quality – important indicators of staff wellbeing and efficiency – in real-time, and processes this information for the optimum floorspace management. With the minimum effort, LTX helps get the best out of the office and improves staff wellbeing, creating the best possible working environment at the same time. Want to know more? Send for the LTX brochure right now!



YARA MAKES EVERYTHING EASY AND FASTER

Our aim was to provide everyone with their own YARA, tailored to their individual needs, and we've done it! YARA is available in countless different versions. Just use the online configurator and put together the design you want. And thanks to our clever production processes, you can welcome your YARA to the office as your new, efficient and intelligent member of staff in just two weeks.



YARA is certified Cradle-to-Cradle®, which means that the components are optimised during the design and manufacturing processes for the next utilisation phase, so that they can be put back into circulation after use.



4 luminaire geometries

Sophisticated adaptation system for a choice of single or multi-head luminaires.



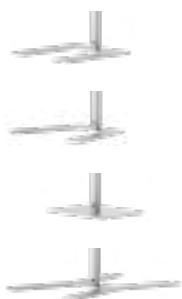
1 column

Column with integrated technology, CEE connection (safety plug) or type 12 (CH) plug.



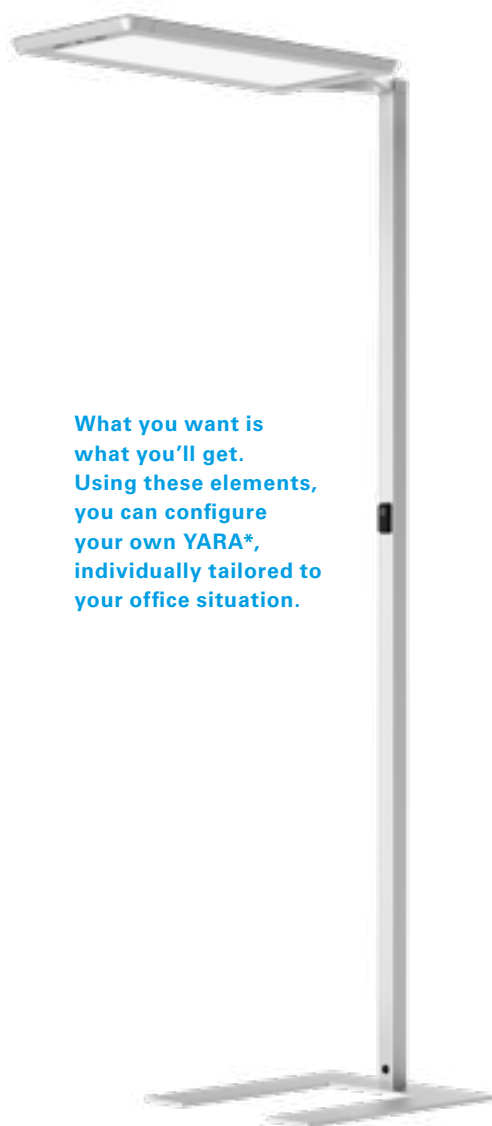
4 types of base

Available with a choice of standard or design base, suitable for single or multi-head luminaires.



3 colours

Available in a choice of three muted colours: white, silver and black.



What you want is what you'll get. Using these elements, you can configure your own YARA*, individually tailored to your office situation.

2 sensor types

With standard PIR presence and daylight sensors or optional sensor-controlled LTX technology.



10 luminous flux levels

Choice of 10 different power classes for the optimum light at every desk.

- 6000 lm
- 7000 lm
- 8000 lm
- 9000 lm
- 10000 lm
- 11000 lm
- 12000 lm
- 13000 lm
- 14000 lm
- 15000 lm

6 colour temperatures or VTL

6 colour gradations from cool to warm, or with the VTL option for biodynamic light.

- 2700 K
- 3000 K
- 3500 K
- 4000 K
- 5000 K
- 6500 K
- VTL



2 communication systems

Optional: TALK for intelligent communication between luminaires for swarm control and the building management system or cloud connection (LTX).

- TALK Bluetooth
- TALK EnOcean



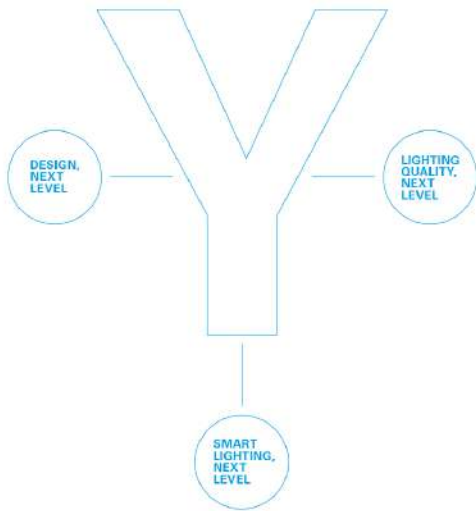


OFFICE LIGHT, NEXT LEVEL. YARA

- Minimalist but distinctive design
- Maximum individuality in use
- High light quality
- Innovative light management solutions
- Easy product configuration
- Prompt availability

OFFICE LIGHT, NEXT LEVEL

YARA



OFFICE LIGHT, NEXT LEVEL

As experts and the world market leader in mobile office lighting, we offer you YARA, the most intelligent and individual generation of luminaires ever seen. In a design as minimalist as it is distinctive, practical and flexible in use, with concentrated and ingenious German lighting technology, smart light management options, and endless configurations YARA sets new benchmarks in virtually every discipline. With surprisingly short delivery times. This really is office lighting, next level.

- Maximum individuality in use
- High light quality
- Reconfigurable at any time
- Innovative light management solutions
- Prompt availability
- developed according to Cradle-to-Cradle® principles

TIME TO BE MORE DIGITAL

The smartest version of YARA comes with our groundbreaking sensor-based technology LTX. With LTX, the luminaire determines **temperature, noise level and air quality** in real time (even without a cloud connection) - important indicators of employee well-being and efficiency - and processes them for optimal **space management**. In this way, LTX helps to get the most out of the office with minimal effort and to create the best possible working atmosphere. Curious? [Click here for more information.](#)



Detailed data for our experts



YAT 15000/840/RX/WS/CEE/S0/
107 W; max. 107 W / 15000 lm
00809508



YAT 15000/840/R/SW/CEE/00/
107 W; max. 107 W / 15000 lm
00810173



YAT 14000/840/R/SW/CEE/00/
99 W; max. 107 W / 14000 lm
00810196



YAT 12000/840/R/SW/CEE/00/
84 W; max. 107 W / 12000 lm
00810197



YAT 10000/840/R/SW/CEE/00/
70 W; max. 107 W / 10000 lm
00810198



YAT 8000/840/R/SW/CEE/00/
56 W; max. 107 W / 8000 lm
00810199



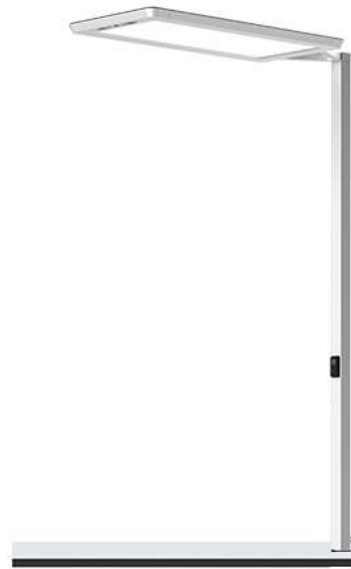
YAT 6000/840/R/SW/CEE/00/
42 W; max. 107 W / 6000 lm
00810200



YAT 15000/840/R/WS/CEE/S0/
107 W; max. 107 W / 15000 lm
00811714



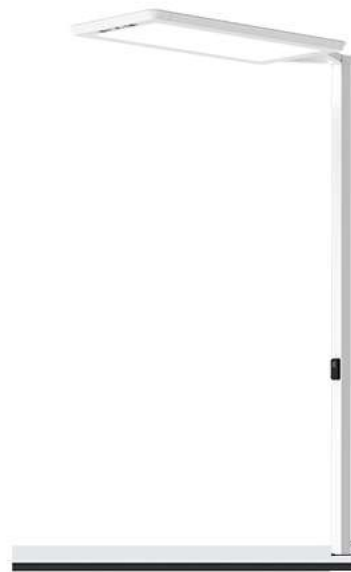
YAT 15000/840/R/SR/CEE/S0/
107 W; max. 107 W / 15000 lm
00811715



YAT 15000/840/RX/SR/CEE/S0/
107 W; max. 107 W / 15000 lm
00811813



YAT 15000/840/RX/SW/CEE/S0/
107 W; max. 107 W / 15000 lm
00811814



YAT 15000/VTL/RX/WS/CEE/S0/
107 W; max. 107 W / 15000 lm
00811815



YAT 15000/VTL/RX/SR/CEE/S0/
107 W; max. 107 W / 15000 lm
00811816



YAT 15000/840/R/SW/CEE/S0/
107 W; max. 107 W / 15000 lm
00811716



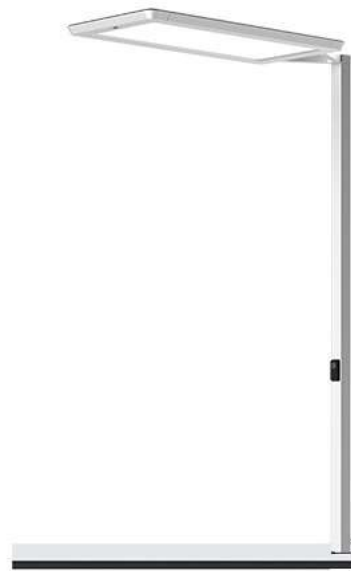
YAT 15000/VTL/RX/SW/CEE/S0/
107 W; max. 107 W / 15000 lm
00810161



YAT 15000/VTL/R/SW/CEE/00/
107 W; max. 107 W / 15000 lm
00810195



YAT 15000/VTL/R/WS/CEE/S0/
107 W; max. 107 W / 15000 lm
00811005



YAT 15000/VTL/R/SR/CEE/S0/
107 W; max. 107 W / 15000 lm
00811305



YAT 15000/VTL/R/SW/CEE/S0/
107 W; max. 107 W / 15000 lm
00811306

Accessories

Table Clamp

Designation	Span	Model	Colour	Order No.
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table clamp	12-30 mm	TK 1A/30	white	191118019 - 00802403
table clamp	12-30 mm	TK 1A/30	silver	191118019 - 00802404
table clamp	12-30 mm	TK 1A/30	black	191118019 - 00810369

Slot-in Pivot Pin

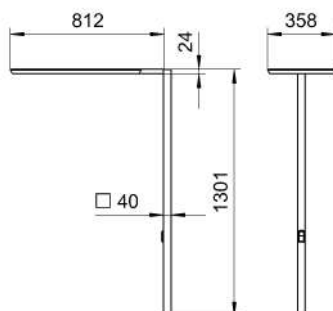


Designation	Insertion Depth	Collar	Colour	Order No.
slot-in pivot pin	20-28 mm	Ø 30 mm	black	303258151 - 00663491

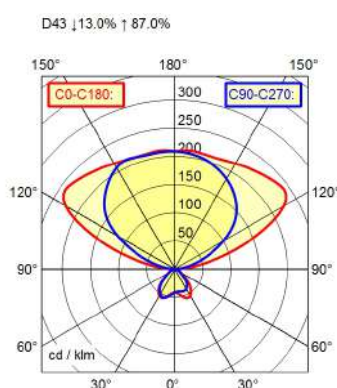
Desk-mounted luminaire YARA.single

YAT 15000/840/RX/WS/CEE/S0/

114268000-00809508



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330102364

ca. 7,7 kg; 12 kg

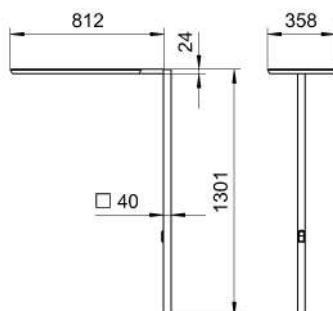
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

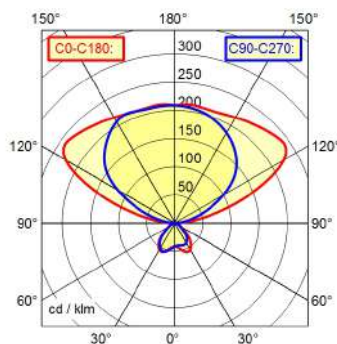
YAT 15000/840/R/SW/CEE/00/

114268000-00810173



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330116125

ca. 7,7 kg; 12 kg

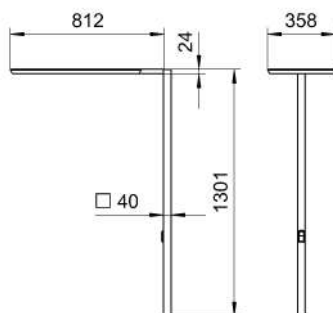
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

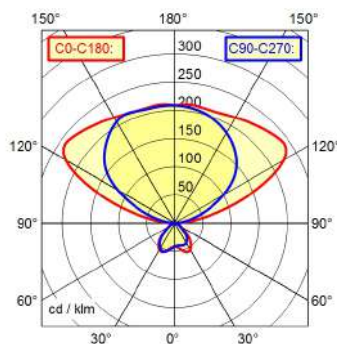
YAT 14000/840/R/SW/CEE/00/

114268000-00810196



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

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Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 99 W; 107 W

ca. 0,5 W

env. 0,966

approx. 14.000 lm

approx. 141 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.600 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330116828

ca. 7,7 kg; 12 kg

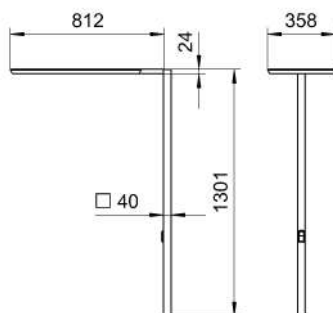
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

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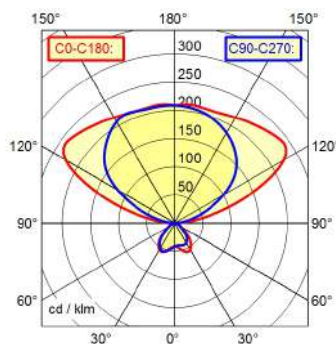
YAT 12000/840/R/SW/CEE/00/

114268000-00810197



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 84 W; 107 W

ca. 0,5 W

env. 0,966

approx. 12.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.200 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330116910

ca. 7,7 kg; 12 kg

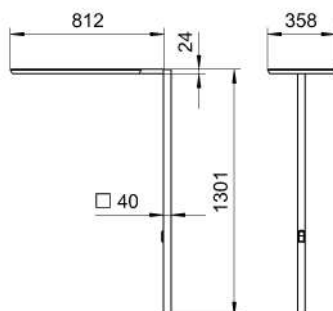
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

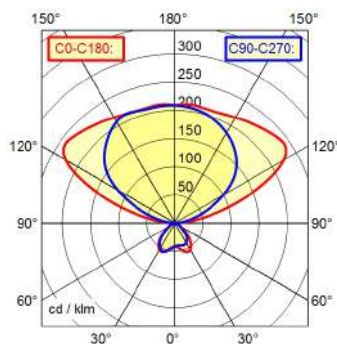
YAT 10000/840/R/SW/CEE/00/

114268000-00810198



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 70 W; 107 W

ca. 0,5 W

env. 0,966

approx. 10.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 1.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330117009

ca. 7,7 kg; 12 kg

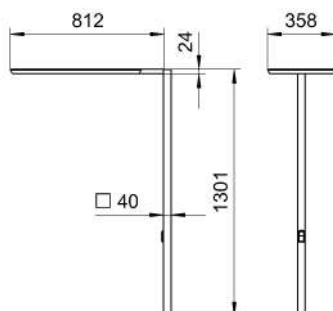
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

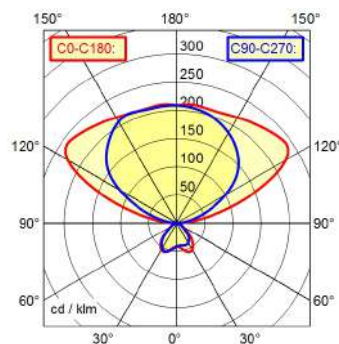
YAT 8000/840/R/SW/CEE/00/

114268000-00810199



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 56 W; 107 W

ca. 0,5 W

env. 0,966

approx. 8.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 1.500 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330117108

ca. 7,7 kg; 12 kg

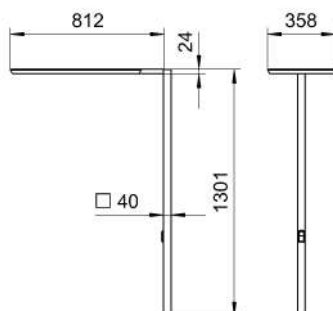
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

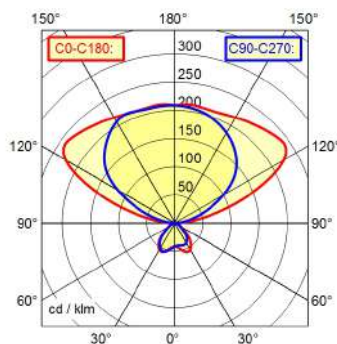
YAT 6000/840/R/SW/CEE/00/

114268000-00810200



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 42 W; 107 W

ca. 0,5 W

env. 0,966

approx. 6.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 1.100 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330117184

ca. 7,7 kg; 12 kg

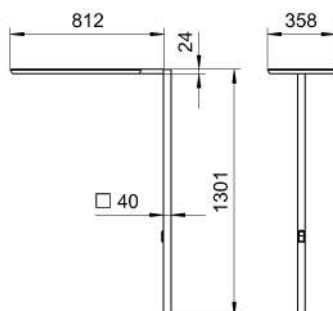
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

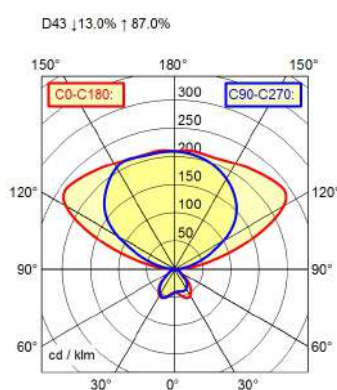
Desk-mounted luminaire YARA.single

YAT 15000/840/R/WS/CEE/S0/

114268000-00811714



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330137403

ca. 7,7 kg; 12 kg

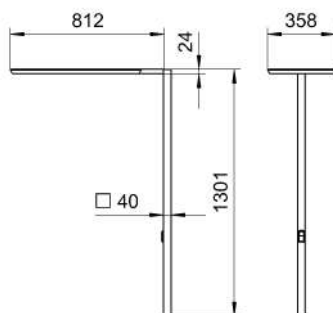
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

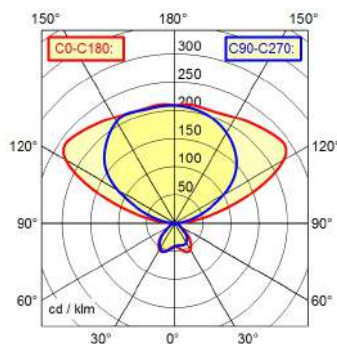
YAT 15000/840/R/SR/CEE/S0/

114268000-00811715



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330137502

ca. 7,7 kg; 12 kg

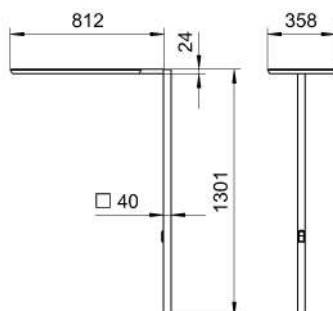
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

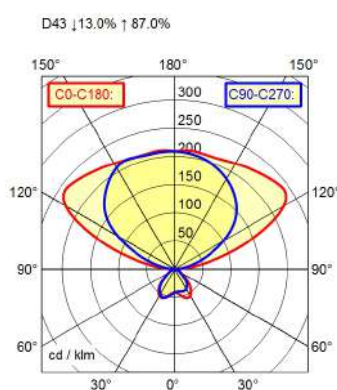
Desk-mounted luminaire YARA.single

YAT 15000/840/RX/SR/CEE/S0/

114268000-00811813



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330139384

ca. 7,7 kg; 12 kg

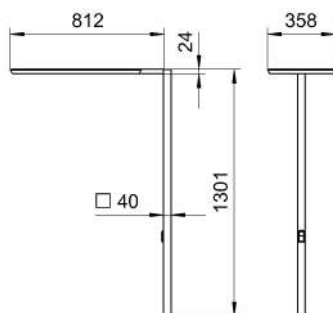
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

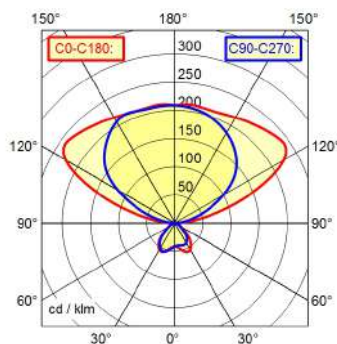
YAT 15000/840/RX/SW/CEE/S0/

114268000-00811814



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330139476

ca. 7,7 kg; 12 kg

Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

YAT 15000/VTL/RX/WS/CEE/S0/

114268000-00811815



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330139568

ca. 7,7 kg; 12 kg

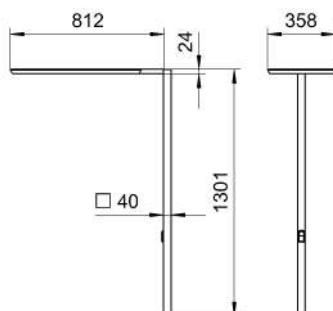
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

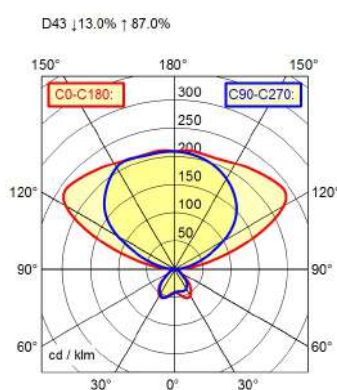
Desk-mounted luminaire YARA.single

YAT 15000/VTL/RX/SR/CEE/S0/

114268000-00811816



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

ca. 3 m; Mains plug; CEE 7/VII

Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330139643

ca. 7,7 kg; 12 kg

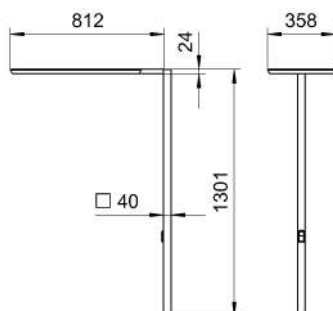
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

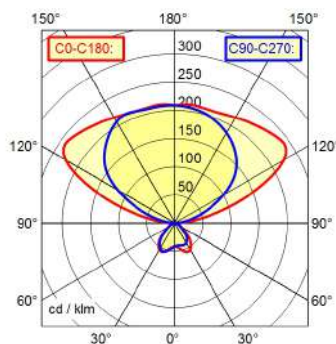
YAT 15000/840/R/SW/CEE/S0/

114268000-00811716



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 50.000h

D; D

1974823; 1974843; 1974875

4013330137595

ca. 7,7 kg; 12 kg

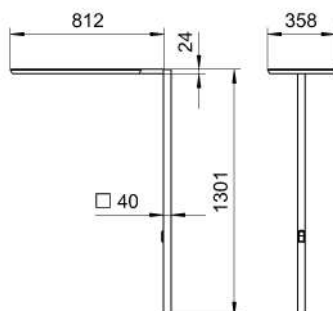
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

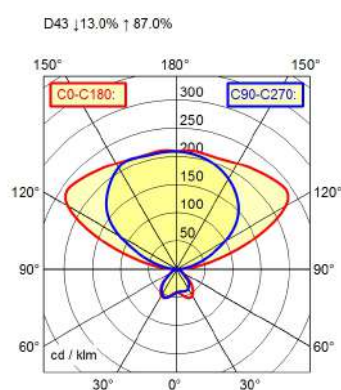
Desk-mounted luminaire YARA.single

YAT 15000/VTL/RX/SW/CEE/S0/

114268000-00810161



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330115814

ca. 7,7 kg; 12 kg

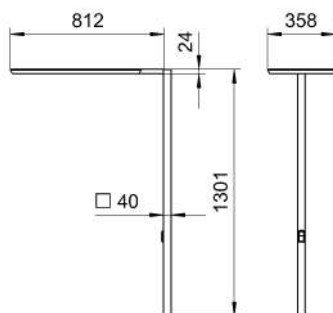
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

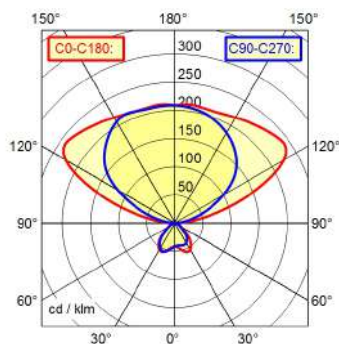
YAT 15000/VTL/R/SW/CEE/00/

114268000-00810195



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330116682

ca. 7,7 kg; 12 kg

Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

YAT 15000/VTL/R/WS/CEE/S0/

114268000-00811005



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330130084

ca. 7,7 kg; 12 kg

Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

YAT 15000/VTL/R/SR/CEE/S0/

114268000-00811305



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330133542

ca. 7,7 kg; 12 kg

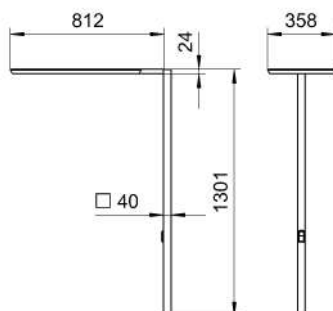
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire YARA.single

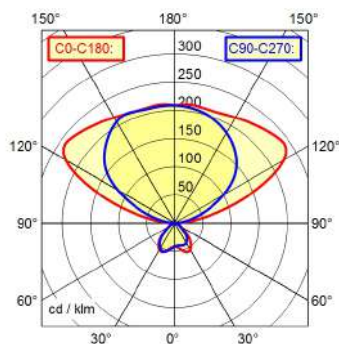
YAT 15000/VTL/R/SW/CEE/S0/

114268000-00811306



CEE 7/VII

D43 ↓13.0% ↑87.0%



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 107 W; 107 W

ca. 0,5 W

env. 0,966

approx. 15.000 lm

approx. 140 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 2.700 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Black

ca. 3 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330133627

ca. 7,7 kg; 12 kg

Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

SIMPLY GOOD LIGHT

LAVIGO.core



THE LIGHT OF GOOD WORKPLACES

Everything you need. For all those who want to really get going. This surface-mounted desk luminaire from the LAVIGO family focuses on standard-compliant lighting quality for screen-compatible illumination of office workstations. The daylight and presence sensors installed as standard provide LAVIGO.core users with pleasant comfort and increase energy efficiency. The surface-mounted table luminaire LAVIGO.core is simply the right choice when good lighting at the workplace is important. LAVIGO.core is also currently available at short notice.

AS SHORT AND TECHNICAL AS POSSIBLE

- Easily accessible control element (tumbler)
- Motion and daylight sensor PIR
- Follow-up time motion sensor 15 min
- Backlight technology
- Direct and indirect light can be switched together
- LED lifetime L80 50 000 h
- Mounting: Table adaption (accessories)



DPT 12500/840/R/G1
85 W / 12500 lm
00812475
Silver metallic



DPT 12500/840/R/G1
85 W / 12500 lm
00812477
White



DPT 9000/840/R/G1
62 W / 8900 lm
00812479
Silver metallic



DPT 9000/840/R/G1
62 W / 8900 lm
00812481
White

Accessories

Table Clamp



Designation	Span	Model	Colour	Order No.
Table Clamp	12-30 mm	TK 1A/30	White	191118019 - 00802403
Table Clamp	12-30 mm	TK 1A/30	Silver	191118019 - 00802404

Slot-in Pivot Pin

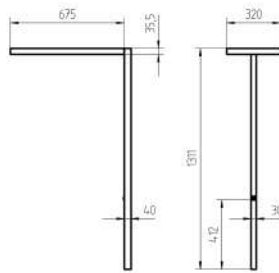


Designation	Insertion depth	Collar	Colour	Order No.
Slot-in Pivot Pin	20-28 mm	Ø 30 mm	Black	303258151 - 00663491

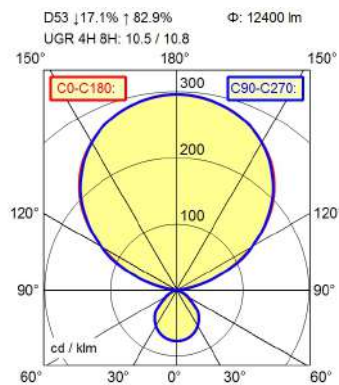
Desk-mounted luminaire LAVIGO.core

DPT 12500/840/R/G1

121857000-00812475



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 85 W

ca. 0,3 W

env. 0,973

approx. 12.500 lm

approx. 147 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 17 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Rocker switch

Steel/plastic; Painted; Silver metallic

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

Metallic silver

L80B50 50.000h

C

887117

4013330143190

ca. 8,3 kg

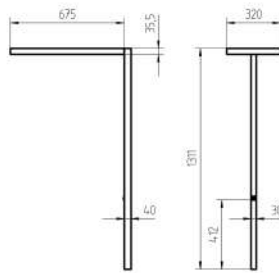
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

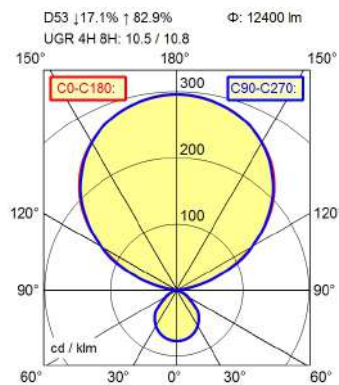
Desk-mounted luminaire LAVIGO.core

DPT 12500/840/R/G1

121857000-00812477



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 85 W

ca. 0,3 W

env. 0,973

approx. 12.500 lm

approx. 147 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 17 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Rocker switch

Steel/plastic; Painted; White

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

Flint grey

L80B50 50.000h

C

887117

4013330143213

ca. 8,3 kg

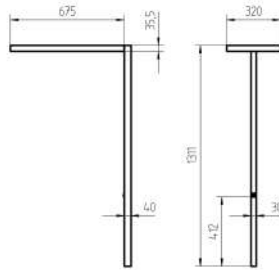
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

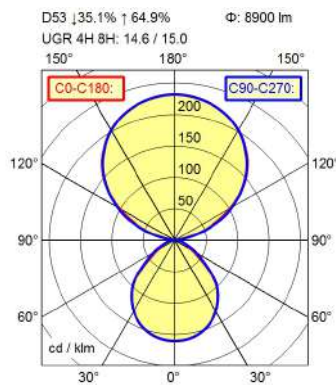
Desk-mounted luminaire LAVIGO.core

DPT 9000/840/R/G1

121858000-00812479



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 62 W

ca. 0,3 W

env. 0,959

approx. 8.900 lm

approx. 143 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 35 %

< 3 SDCM

Prism aperture

≤ 4.400 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Rocker switch

Steel/plastic; Painted; Silver metallic

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

Metallic silver

L80B50 50.000h

C

887117

4013330143237

ca. 8,3 kg

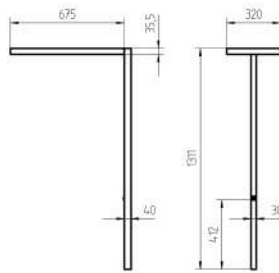
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

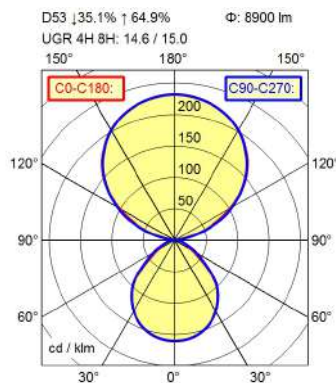
Desk-mounted luminaire LAVIGO.core

DPT 9000/840/R/G1

121858000-00812481



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast DALI

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 62 W

ca. 0,3 W

env. 0,959

approx. 8.900 lm

approx. 143 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 35 %

< 3 SDCM

Prism aperture

≤ 4.400 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Rocker switch

Steel/plastic; Painted; White

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

Flint grey

L80B50 50.000h

C

887117

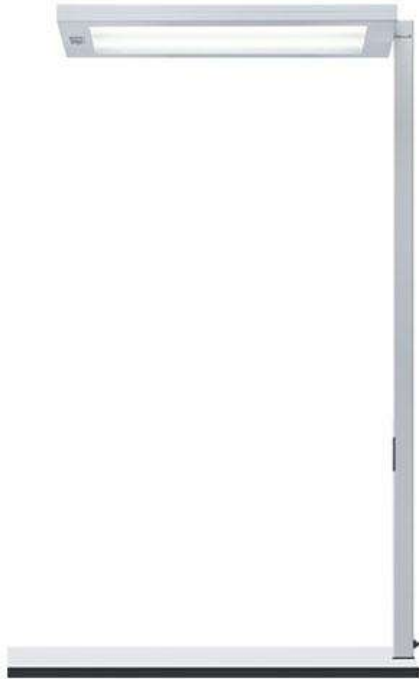
4013330143251

ca. 8,3 kg

Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear

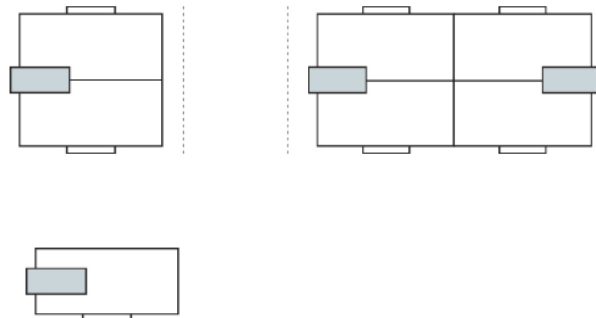
Desk-Mounted Luminaire LAVIGO



- Performance level for classical and highest lighting demands
- Optimised ratio of direct to indirect light for standard-compliant, even illumination of large lighting calculation surfaces
- Easy-to-reach, multifunctional operating element
- Adjustable angle of inclination of the standpipe
- Human centric lighting VTL for office workplaces



Possible positions





DPT 12000/840/R/G2
77 W / 11650 lm
4000 K / Cold white
00804497



DPT 12000/840/R/G2
77 W / 11650 lm
4000 K / Cold white
00804498



DPT 14000/840/D/G2
93 W / 14050 lm
4000 K / Cold white
00807262



DPT 14000/840/D/G2
93 W / 14050 lm
4000 K / Cold white
00807263



DPT 14000/840/R/G2
93 W / 14050 lm
4000 K / Cold white
00804502



DPT 14000/840/R/G2
93 W / 14050 lm
4000 K / Cold white
00804503



DPT 14000/VTL/R/G2
100 W / 14250 lm
2700-6500 K /
00804512



DPT 14000/VTL/R/G2
100 W / 14250 lm
2700-6500 K /
00804513



DPT 16500/840/R/G2
113 W / 16150 lm
4000 K / Cold white
00804528



DPT 16500/840/R/G2
113 W / 16150 lm
4000 K / Cold white
00804529



DPT 6000/840/R/G2
45 W / 5950 lm
4000 K / Cold white
00804456



DPT 6000/840/R/G2
45 W / 5950 lm
4000 K / Cold white
00804458



DPT 9000/840/D/G2
63 W / 8950 lm
4000 K / Cold white
00807253



DPT 9000/840/D/G2
63 W / 8950 lm
4000 K / Cold white
00807254



DPT 9000/840/R/G2
63 W / 8950 lm
4000 K / Cold white
00804492



DPT 9000/840/R/G2
63 W / 8950 lm
4000 K / Cold white
00804493

Accessories

Retrofittable TALK EnOcean module for communication between luminaires

	Designation	Technology	Order No.
	Wireless module (EU, CH, CN)	EnOcean, 868 MHz	209781019 - 00546319
	Wireless module (USA)	EnOcean, 902 MHz	209781029 - 00615636

Compatible from firmware version*

Dimmable

VFP 4.4D

PIR Sensor

VFS 4.3E

HFMD Sensor

VFS 4.4F

VFP 4.5H

* See luminaire cover

Retrofittable TALK Bluetooth module for communication between luminaires

	Designation	Technology	Order No.
	Wireless module (EU)	Bluetooth LE 2.4 GHz	226987029 - 00762506

Compatible from firmware version*

Separately dimmable VFP 04.9H or higher
VTL VFP 04.AD or higher

* See luminaire cover

Gateway to connect PC to wireless products

	Designation	Technology	Order No.
	wireless USB Stick	EnOcean, 868 MHz	331131010 - 00724020
	wireless USB Stick	Bluetooth LE 2.4 GHz	331130010 - 00723978

Table Clamp

	Designation	Span	Model	Colour	Order No.
	Table Clamp	12-30 mm	TK 1A/30	White	191118019 - 00802403
	Table Clamp	12-30 mm	TK 1A/30	Silver	191118019 - 00802404

Table Clamp

	Designation	Span	Model	Colour	Order No.
	Table Clamp	20-28 mm	TK 1/28	Black	191014039 - 00015197

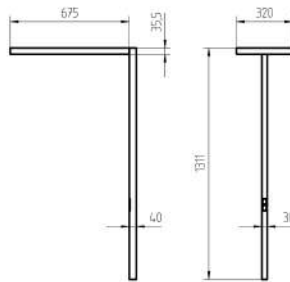
Slot-in Pivot Pin

	Designation	Insertion depth	Collar	Colour	Order No.
	Slot-in Pivot Pin	20-28 mm	Ø 30 mm	Black	303258151 - 00663491

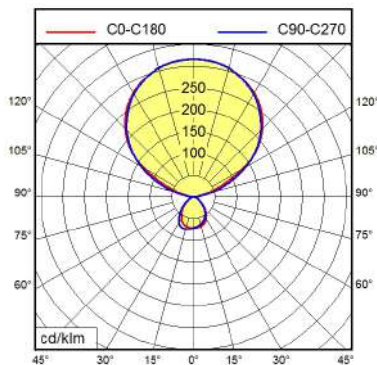
Desk-mounted luminaire LAVIGO

DPT 12000/840/R/G2

121830000-00804497



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 77 W

ca. 0,5 W

env. 0,93

approx. 11.650 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 15 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330020538

ca. 9,5 kg; 11,9 kg

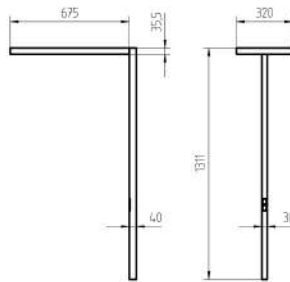
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear

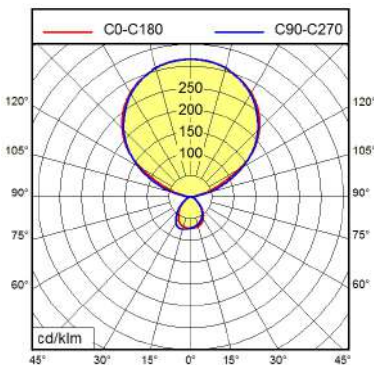
Desk-mounted luminaire LAVIGO

DPT 12000/840/R/G2

121830000-00804498



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 77 W

ca. 0,5 W

env. 0,93

approx. 11.650 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 15 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330020545

ca. 9,5 kg; 11,9 kg

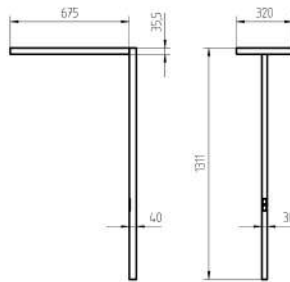
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

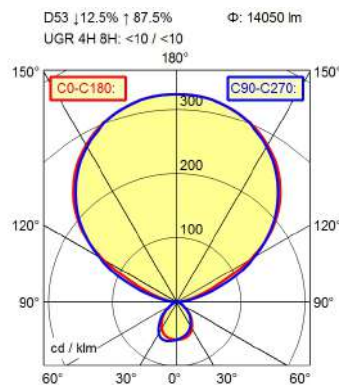
Desk-mounted luminaire LAVIGO

DPT 14000/840/D/G2

121838000-00807262



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 93 W

ca. 0,5 W

env. 0,943

approx. 14.050 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Continuously dimmable

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330123789

ca. 9,5 kg; 11,9 kg

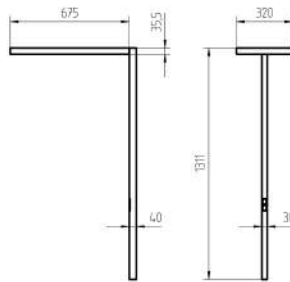
Separated, direct and indirect light individually adjustable; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear

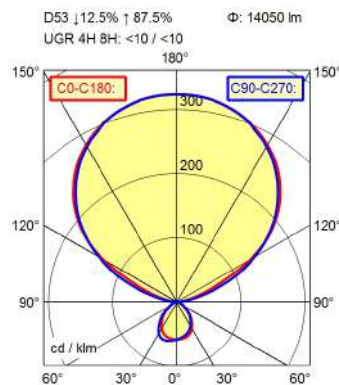
Desk-mounted luminaire LAVIGO

DPT 14000/840/D/G2

121838000-00807263



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 93 W

ca. 0,5 W

env. 0,943

approx. 14.050 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Continuously dimmable

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330123765

ca. 9,5 kg; 11,9 kg

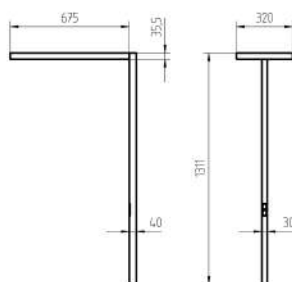
Separated, direct and indirect light individually adjustable; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

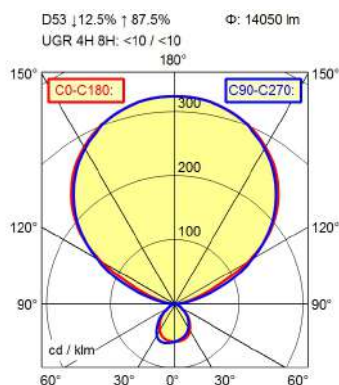
Desk-mounted luminaire LAVIGO

DPT 14000/840/R/G2

121831000-00804502



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 93 W

ca. 0,5 W

env. 0,943

approx. 14.050 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330020552

ca. 9,5 kg; 11,9 kg

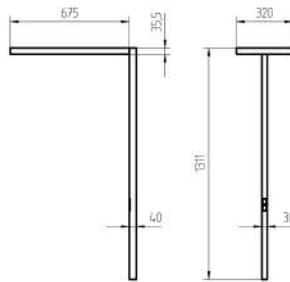
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

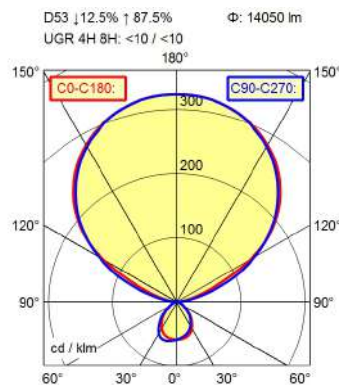
Desk-mounted luminaire LAVIGO

DPT 14000/840/R/G2

121831000-00804503



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency¹⁾

Light type/color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 93 W

ca. 0,5 W

env. 0,943

approx. 14.050 lm

approx. 151 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330020569

ca. 9,5 kg; 11,9 kg

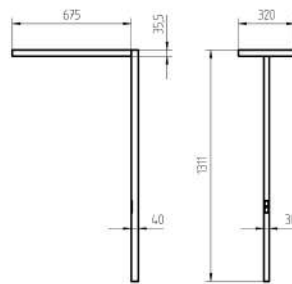
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear

Desk-mounted luminaire LAVIGO

DPT 14000/VTL/R/G2

121832000-00804512



Light source	LED
Work equipment	Electronic ballast
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 100 W
Standby	ca. 0,5 W
Power factor	env. 0,965
Luminous flux	approx. 14.250 lm
Luminous efficiency ¹⁾	approx. 142 lm/W
Light type/-color	direct static white; indirectly dynamic white
Colour temperatur	approx. 3.000 - 6.500 K
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 12 %
Glare control	Prism aperture
Luminance (L65)	≤ 3.000 cd/m²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	Presence and daylight sensor control (PIR)
Operation	Multi-function switch
Housing	Steel/plastic; Painted; White
Light source cover	Acrylic (PMMA); Satine
Arm	Steel tube; Painted; Tubular section upright; White
Mains lead	ca. 3,7 m; Mains plug; CEE 7/VII
Fastening	Socket; Table adaptor
Minimum ambient temperature	25 °C
Maximum ambient temperature	25 °C
Decorative contrast side parts	Flint grey
Life expectancy LED	L80B50 60.000h
Energy efficiency class	C; D
EPREL number of lightsources	1951837; 1964660
EAN	4013330020576
Weight without/incl. packaging	ca. 15,4 kg; 21,4 kg
Special features	Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Indirect light component biodynamic light VTL, direct light component neutral working light; Integrated light management for biodynamic light VTL; Luminaire head detachable

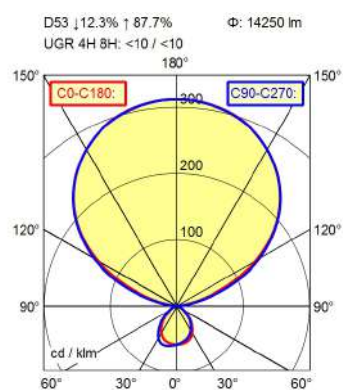
Desk-mounted luminaire LAVIGO

DPT 14000/VTL/R/G2

121832000-00804512



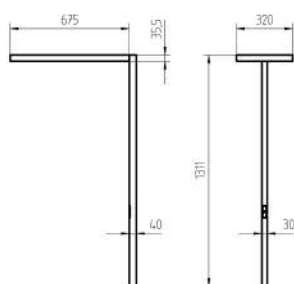
CEE 7/VII



Desk-mounted luminaire LAVIGO

DPT 14000/VTL/R/G2

121832000-00804513



Light source	LED
Work equipment	Electronic ballast
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 100 W
Standby	ca. 0,5 W
Power factor	env. 0,965
Luminous flux	approx. 14.250 lm
Luminous efficiency ¹⁾	approx. 142 lm/W
Light type/-color	direct static white; indirectly dynamic white
Colour temperatur	approx. 3.000 - 6.500 K
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 12 %
Glare control	Prism aperture
Luminance (L65)	≤ 3.000 cd/m ²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	Presence and daylight sensor control (PIR)
Operation	Multi-function switch
Housing	Steel/plastic; Painted; Silver metallic
Light source cover	Acrylic (PMMA); Satine
Arm	Steel tube; Painted; Tubular section upright; Silver metallic
Mains lead	ca. 3,7 m; Mains plug; CEE 7/VII
Fastening	Socket; Table adaptor
Minimum ambient temperature	25 °C
Maximum ambient temperature	25 °C
Decorative contrast side parts	Flint grey
Life expectancy LED	L80B50 60.000h
Energy efficiency class	C; D
EPREL number of lightsources	1951837; 1964660
EAN	4013330020606
Weight without/incl. packaging	ca. 15,4 kg; 21,4 kg
Special features	Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Indirect light component biodynamic light VTL, direct light component neutral working light; Integrated light management for biodynamic light VTL; Luminaire head detachable

Desk-mounted luminaire LAVIGO

DPT 14000/VTL/R/G2

121832000-00804513

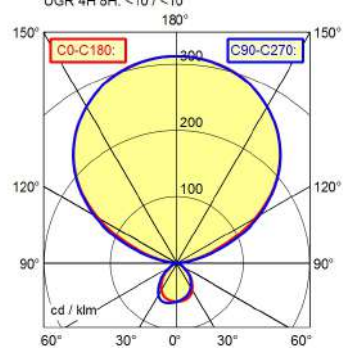


CEE 7/VII

D53 | 12.3% | 87.7%

Φ : 14250 lm

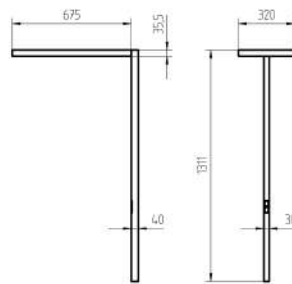
UGR 4H 8H: <10 / <10



Desk-mounted luminaire LAVIGO

DPT 16500/840/R/G2

121834000-00804528



Light source	LED
Work equipment	Electronic ballast
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 113 W
Standby	ca. 0,5 W
Power factor	env. 0,963
Luminous flux	approx. 16.150 lm
Luminous efficiency ¹⁾	approx. 142 lm/W
Light type/-color	Cold white
Colour temperatur	approx. 4.000 K
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 11 %
Chromaticity tolerance LED	< 3 SDCM
Glare control	Prism aperture
Luminance (L65)	≤ 3.000 cd/m ²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	Presence and daylight sensor control (PIR)
Operation	Multi-function switch
Housing	Steel/plastic; Painted; White
Light source cover	Acrylic (PMMA); Satine
Arm	Steel tube; Painted; Tubular section upright; White
Mains lead	ca. 3,7 m; Mains plug; CEE 7/VII
Fastening	Socket; Table adaptor
Minimum ambient temperature	25 °C
Maximum ambient temperature	25 °C
Decorative contrast side parts	Flint grey
Life expectancy LED	L80B50 60.000h
Energy efficiency class	C; D
EPREL number of lightsources	1951837; 887125
EAN	4013330018238
Weight without/incl. packaging	ca. 9,5 kg; 11,9 kg
Packaging dimensions	ca. 865 mm; 420 mm; 102 mm
Special features	Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

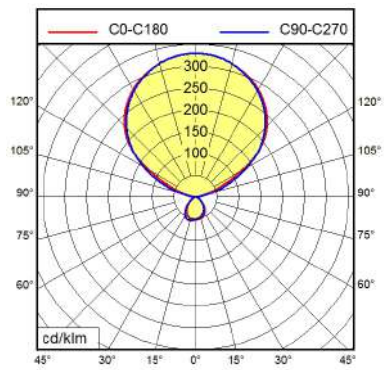
Desk-mounted luminaire LAVIGO

DPT 16500/840/R/G2

121834000-00804528



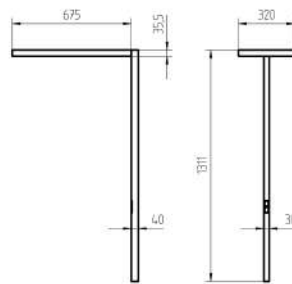
CEE 7/VII



Desk-mounted luminaire LAVIGO

DPT 16500/840/R/G2

121834000-00804529



Light source	LED
Work equipment	Electronic ballast
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 113 W
Standby	ca. 0,5 W
Power factor	env. 0,963
Luminous flux	approx. 16.150 lm
Luminous efficiency ¹⁾	approx. 142 lm/W
Light type/-color	Cold white
Colour temperatur	approx. 4.000 K
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 11 %
Chromaticity tolerance LED	< 3 SDCM
Glare control	Prism aperture
Luminance (L65)	≤ 3.000 cd/m ²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	Presence and daylight sensor control (PIR)
Operation	Multi-function switch
Housing	Steel/plastic; Painted; Silver metallic
Light source cover	Acrylic (PMMA); Satine
Arm	Steel tube; Painted; Tubular section upright; Silver metallic
Mains lead	ca. 3,7 m; Mains plug; CEE 7/VII
Fastening	Socket; Table adaptor
Minimum ambient temperature	25 °C
Maximum ambient temperature	25 °C
Decorative contrast side parts	Flint grey
Life expectancy LED	L80B50 60.000h
Energy efficiency class	C; D
EPREL number of lightsources	1951837; 887125
EAN	4013330018733
Weight without/incl. packaging	ca. 9,5 kg; 11,9 kg
Packaging dimensions	ca. 865 mm; 420 mm; 102 mm
Special features	Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

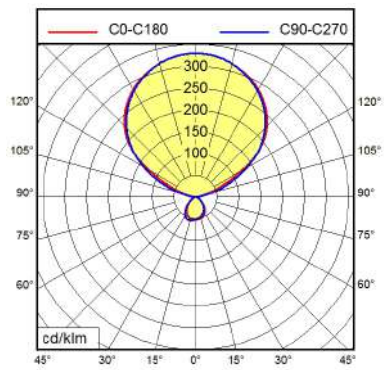
Desk-mounted luminaire LAVIGO

DPT 16500/840/R/G2

121834000-00804529



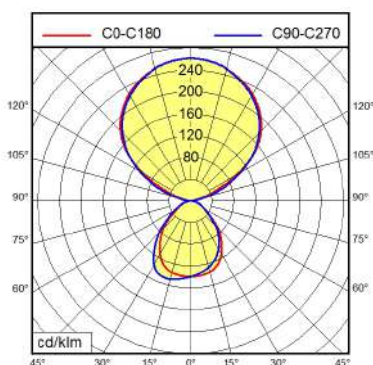
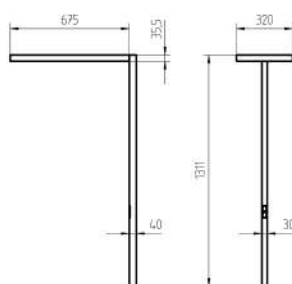
CEE 7/VII



Desk-mounted luminaire LAVIGO

DPT 6000/840/R/G2

121828000-00804456



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 45 W

ca. 0,5 W

env. 0,865

approx. 5.950 lm

approx. 132 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 29 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887117

4013330020385

ca. 9,5 kg; 11,9 kg

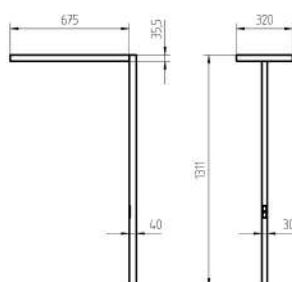
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

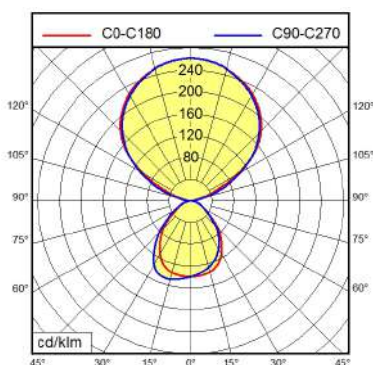
Desk-mounted luminaire LAVIGO

DPT 6000/840/R/G2

121828000-00804458



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 45 W

ca. 0,5 W

env. 0,865

approx. 5.950 lm

approx. 132 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 29 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887117

4013330020392

ca. 9,5 kg; 11,9 kg

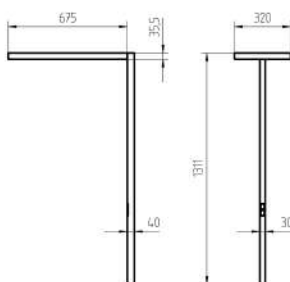
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

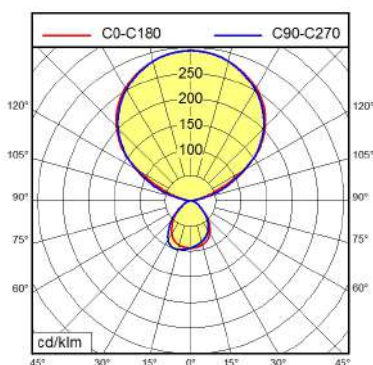
Desk-mounted luminaire LAVIGO

DPT 9000/840/D/G2

121837000-00807253



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 63 W

ca. 0,5 W

env. 0,91

approx. 8.950 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 20 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Continuously dimmable

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330123864

ca. 9,5 kg; 11,9 kg

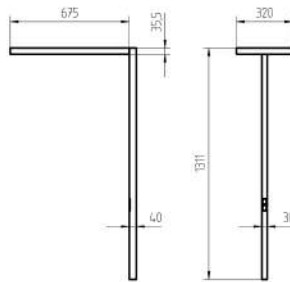
Separated, direct and indirect light individually adjustable; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear

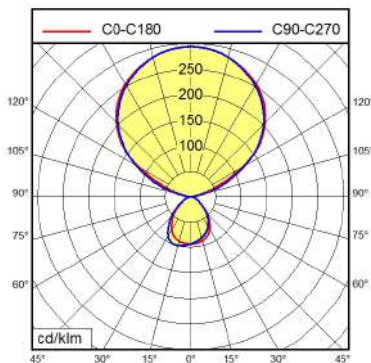
Desk-mounted luminaire LAVIGO

DPT 9000/840/D/G2

121837000-00807254



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 63 W

ca. 0,5 W

env. 0,91

approx. 8.950 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 20 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Continuously dimmable

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330123840

ca. 9,5 kg; 11,9 kg

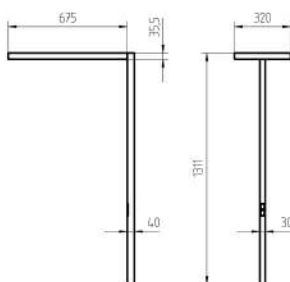
Separated, direct and indirect light individually adjustable; Flicker-free; Inclination of tubular section adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

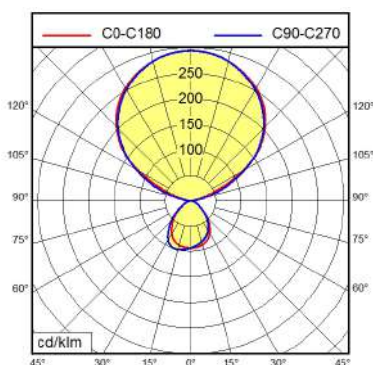
Desk-mounted luminaire LAVIGO

DPT 9000/840/R/G2

121829000-00804492



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 63 W

ca. 0,5 W

env. 0,91

approx. 8.950 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 20 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330020514

ca. 9,5 kg; 11,9 kg

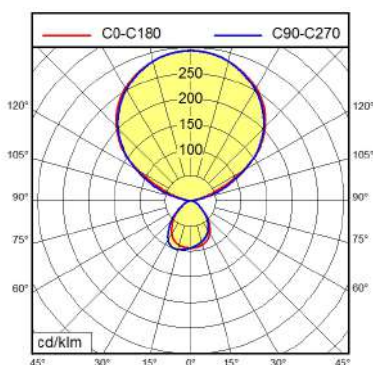
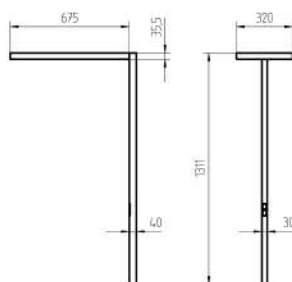
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Desk-mounted luminaire LAVIGO

DPT 9000/840/R/G2

121829000-00804493



Light source

Work equipment

Connected load

Power consumption

Standby

Power factor

Luminous flux

Luminous efficiency ¹⁾

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Chromaticity tolerance LED

Glare control

Luminance (L65)

UGR class (4H 8H; EN 12464-1)

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Mains lead

Fastening

Minimum ambient temperature

Maximum ambient temperature

Decorative contrast side parts

Life expectancy LED

Energy efficiency class

EPREL number of lightsources

EAN

Weight without/incl. packaging

Special features

LED

Electronic ballast

220 - 240 V; AC; 50 Hz; 60 Hz

ca. 63 W

ca. 0,5 W

env. 0,91

approx. 8.950 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 20 %

< 3 SDCM

Prism aperture

≤ 3.000 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

ca. 3,7 m; Mains plug; CEE 7/VII

Socket; Table adaptor

25 °C

25 °C

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330020521

ca. 9,5 kg; 11,9 kg

Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Inclination of tubular section adjustable;
Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

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