

Отдельностоящие светильники LAVIGO, VIVAA, YARA

Технические характеристики

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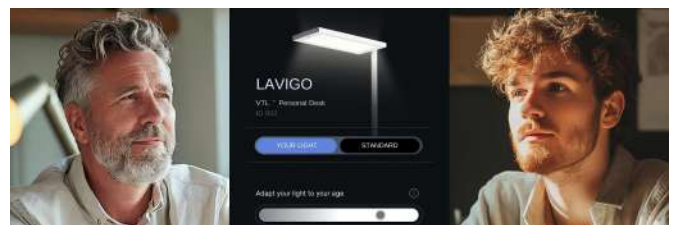
New generation of LAVIGO - the world's best-selling free-standing luminaire

Since its market launch ten years ago, LAVIGO has been the world's best-selling floor lamp and has now been fundamentally revised. The new LAVIGO sets new standards in terms of ergonomics, design and functionality. The new features of the luminaire designed by Structure Lab architect Jürgen Schubert include:

- wider light emission surface: for even more pleasant light
- slimmer design: blends seamlessly into modern office environments
- in a variety of RAL colors: for offices as a cultural filling station with customizable furnishings
- Light adapted to the needs of the individual age

A highlight of the new LAVIGO generation is the adaptability of the light to the age of the user. The need for light changes with age and this is precisely where LAVIGO comes in:

The light can be individually adjusted via a user-friendly app to meet the requirements of different age groups. For an ideal lighting environment for employees of all ages.





There is more to a productive working environment than just light. That's why our sensors also check temperature, volume and air quality.

The luminaire's sensors can also be connected to software for optimum use of the office space.

The sensors can be connected to the **building management system**, which enables significant **savings in energy costs**.

LAVIGO



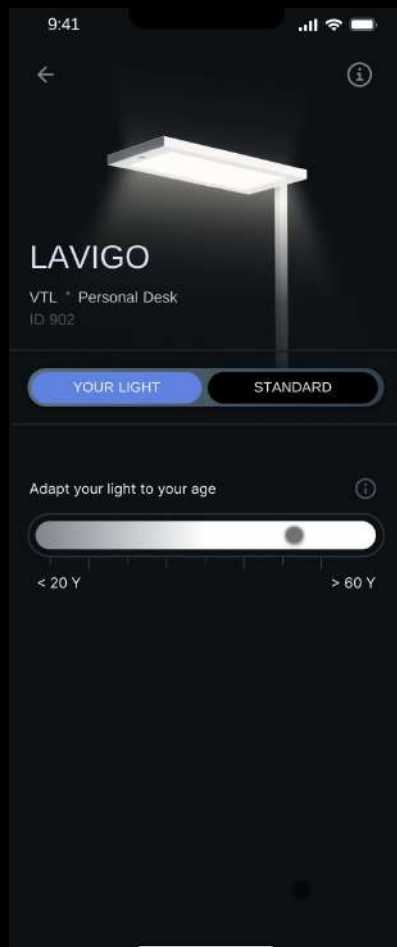
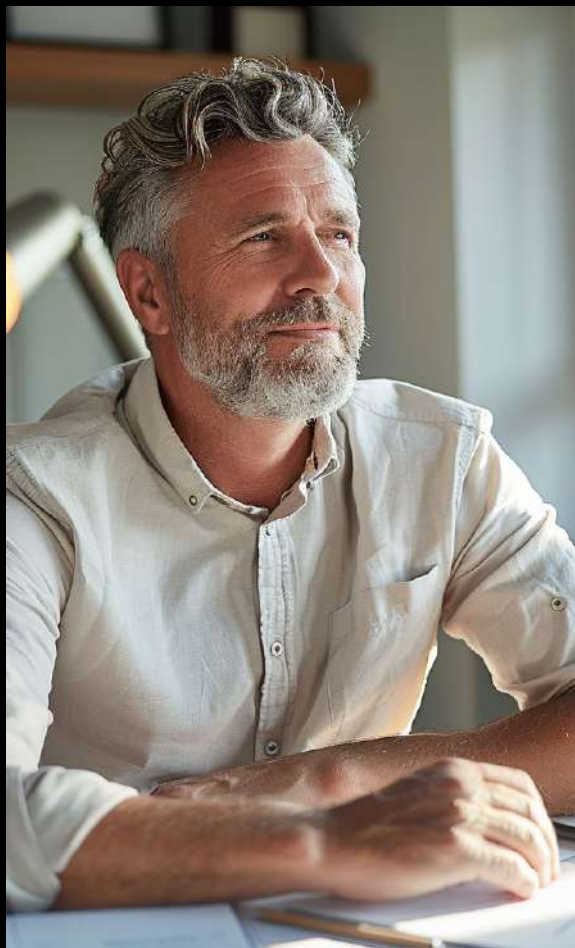


WORLD
FIRST

LAVIGO

The world's best-selling floor lamp

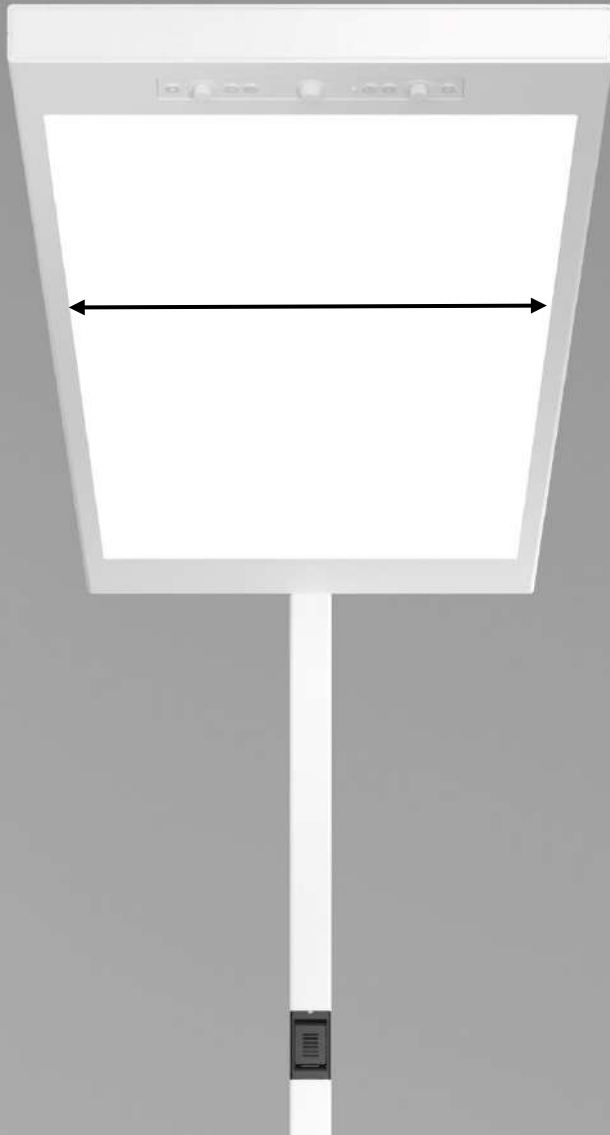




**THE WORLD'S FIRST
LUMINAIRE WITH DIFFERENT LIGHT
FOR DIFFERENT AGE GROUPS****

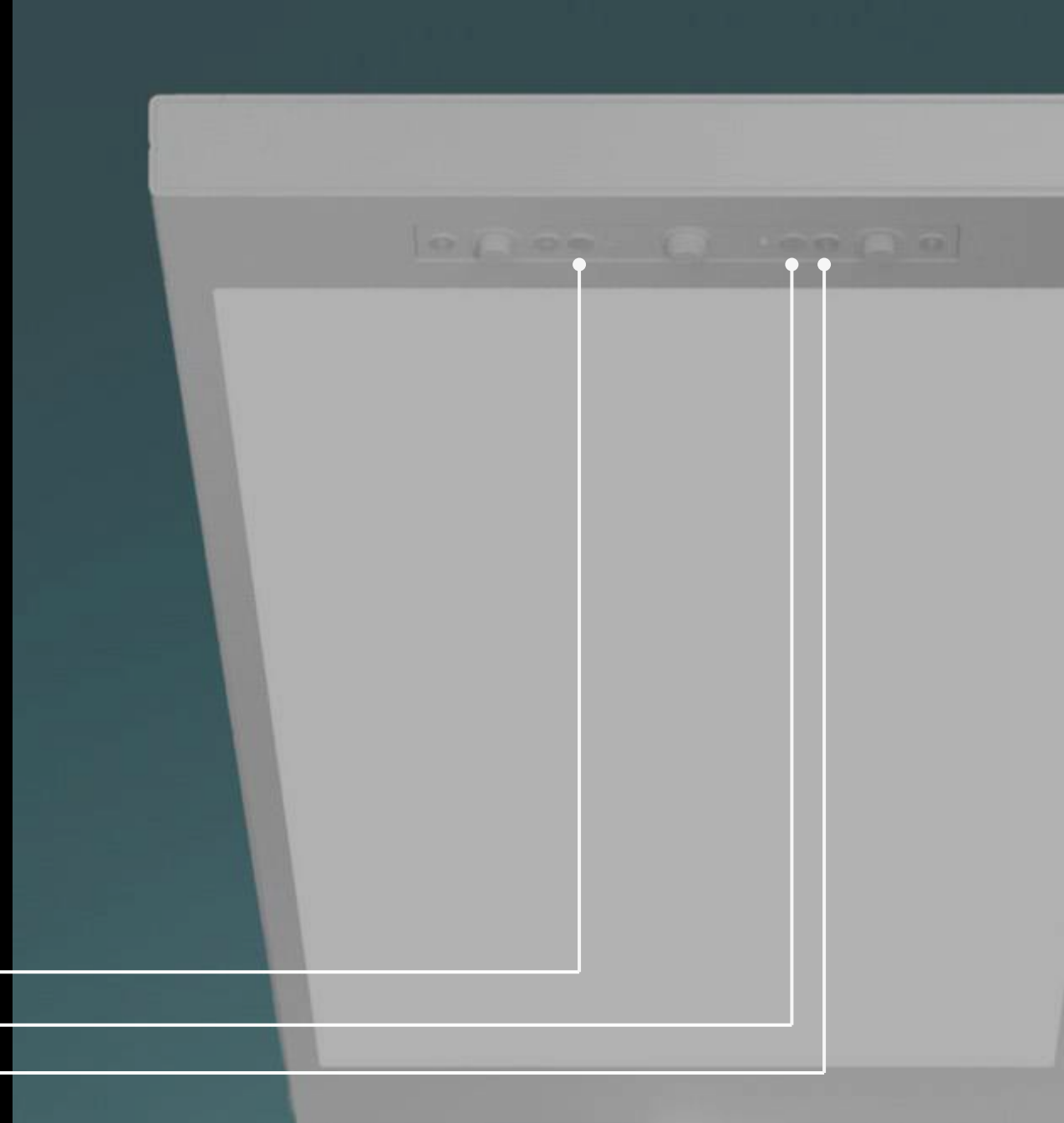
OUR CUSTOMER DEMANDS

Wider to prevent light reflection



ROOM CLIMATE INDICATORS

VOLUME
AIR QUALITY
TEMPERATURE





THE SENSORS CAN
ALSO BE CONNECTED TO OUR LIZ S
SOFTWARE FOR **OPTIMAL USE OF OF
FICE SPACE.**

AND THEY CAN BE LINKED
**WITH THE BUILDING
MANAGEMENT SYSTEM TO
REDUCE ENERGY COSTS.**



VIVAA.social - promotes social interaction

Together with the design experts from the Ippolito Fleitz Group, we have added a new lighting solution to the VIVAA family: VIVAA.social. The free-standing luminaire brings work-appropriate and atmospheric light into the central and creative zones of modern offices - exactly where office life takes place today.

Today's working environments offer space for meetings, exchanges and innovation. Companies are increasingly relying on flexible central zones where spontaneous discussions take place as well as planned meetings. And this is precisely where VIVAA.social provides the right light. Even in areas with high, open ceilings or a dark loft atmosphere, VIVAA.social provides pleasant indirect light.



VIVAA.social adjusts the lighting mood over the course of the day, following the example of natural daylight. This promotes a sense of well-being, whether during a brainstorming session or a relaxed coffee break.



In the morning

No matter where social interactions take place in the offices, VIVAA.social provides the right light to support them



VIVAA.social





**WORLD
FIRST**



LIGHT FOR **HEALTH**
AND
COMFORT*

WELL-BEING

Reduce sick days
Increase well-being



VIVAA.SOCIAL

Waldmann W

X

**IPPOLITO
FLEITZ GROUP
IDENTITY
ARCHITECTS**



**NO MATTER WHERE SOCIAL
INTERACTIONS TAKE PLACE IN THE
OFFICES, THE RIGHT LIGHT IS
THERE TO SUPPORT THEM.****

**WELL-BEING LIGHT IN ANY AREA
AND AT ANY TIME OF DAY.**

OFFICE LIGHT,
NEXT LEVEL

YARA



ENGINEERS OF LIGHT

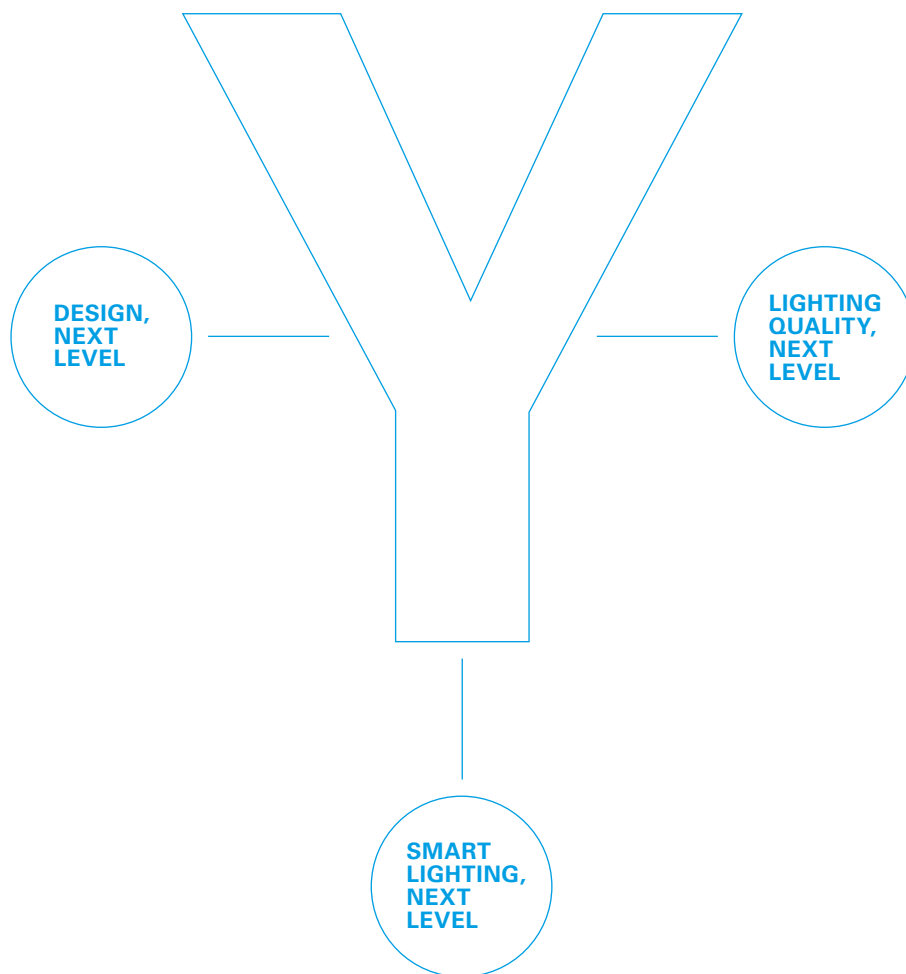
WORK LIGHTING FOR THE DIGITAL OFFICE



Waldmann

ENG

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.

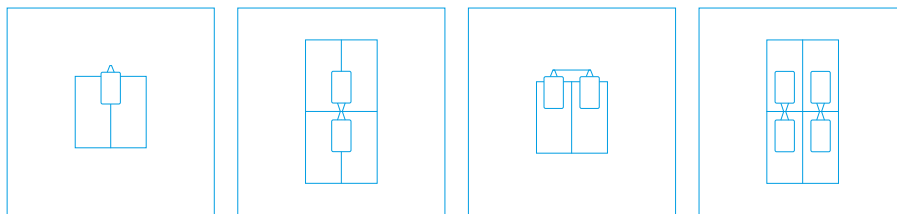






YARA MAKES THE OFFICE MORE FLEXIBLE

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.





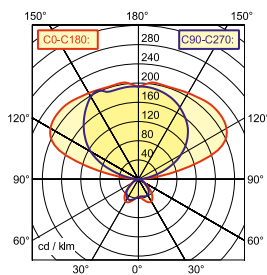
LIGHTING QUALITY, NEXT LEVEL

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.



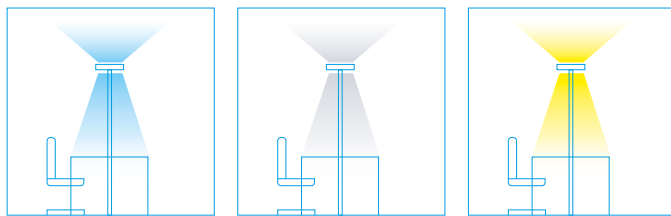
A young woman with blonde hair tied in a bun, wearing a red turtleneck sweater, is looking up at a modern, white, rectangular desk lamp. The lamp is mounted on a white pole and has a wide, asymmetrical light beam. The background is a bright, modern office with large windows and glass partitions. The text is positioned to the right of the woman, highlighting the lamp's features.

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...!



The image shows a close-up of a modern, light-colored lamp fixture. A vertical control panel is visible on the right side of the lamp's body. This panel features a central circular sensor, flanked by two small, dark, rectangular buttons. The lamp's body is a light, neutral color, and the background is a solid, dark teal color.

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

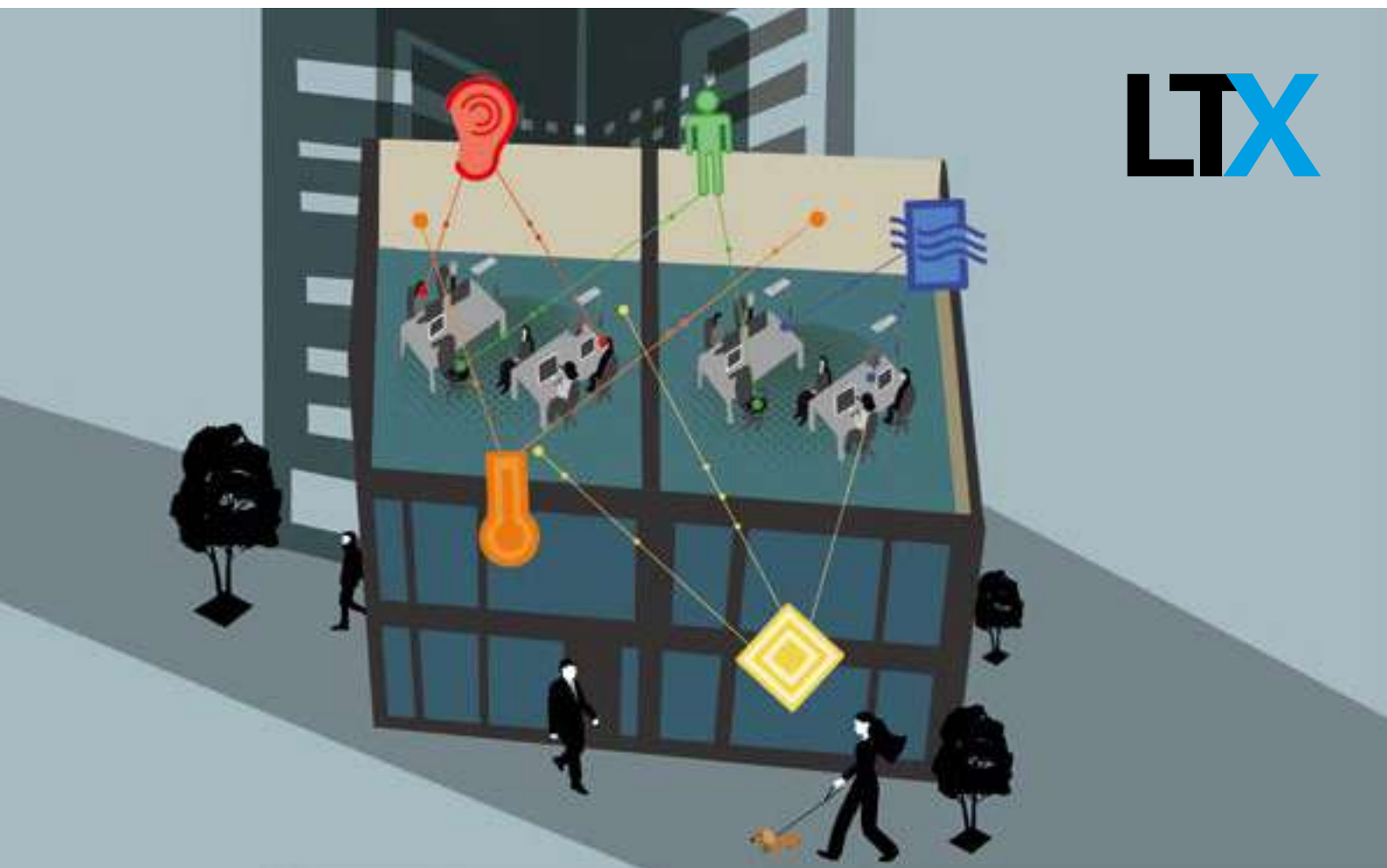
Sensor

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. To see all the luminaire combinations currently available



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.



*The 14-day delivery deadline is a non-binding standard deadline that can be exceeded due to production requirements or spikes of demand on a case-by-case basis. Please kindly ask our sales department for the exact delivery date of your YARA order.

4 luminaire geometries

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



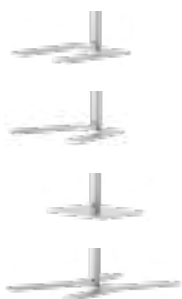
1 column

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.

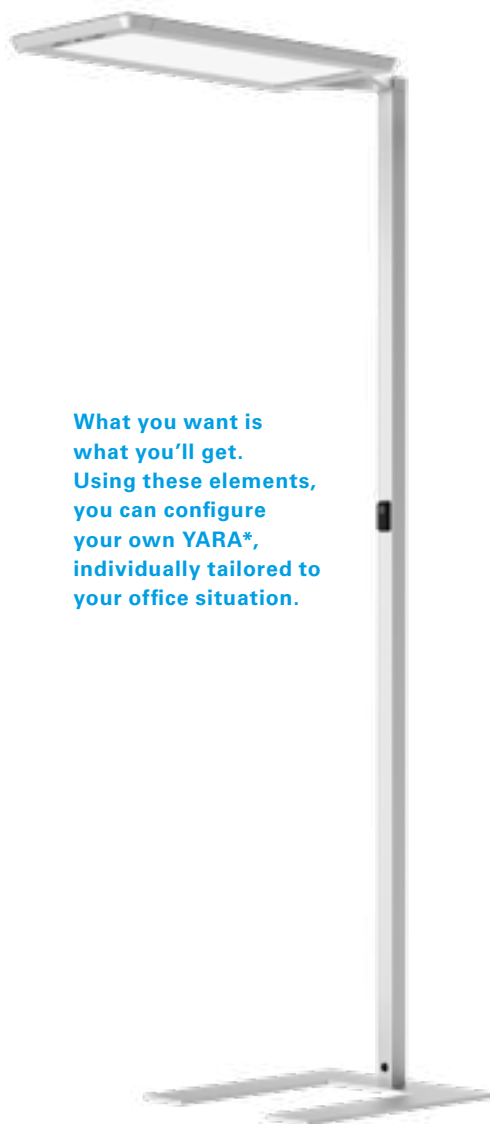


3 colours

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.

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

6 colour temperatures or VTL

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

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

BRIGHT PLANNERS HAVE LTX



The LTX cloud-based services

- Report tailored for facility management
- Report tailored for HR
- Intuitive app for reserving work stations
- Easy to use and roll out thanks to a simple dashboard
- Want more details? Consultation and an in-depth analysis of your data are already included in the offer.

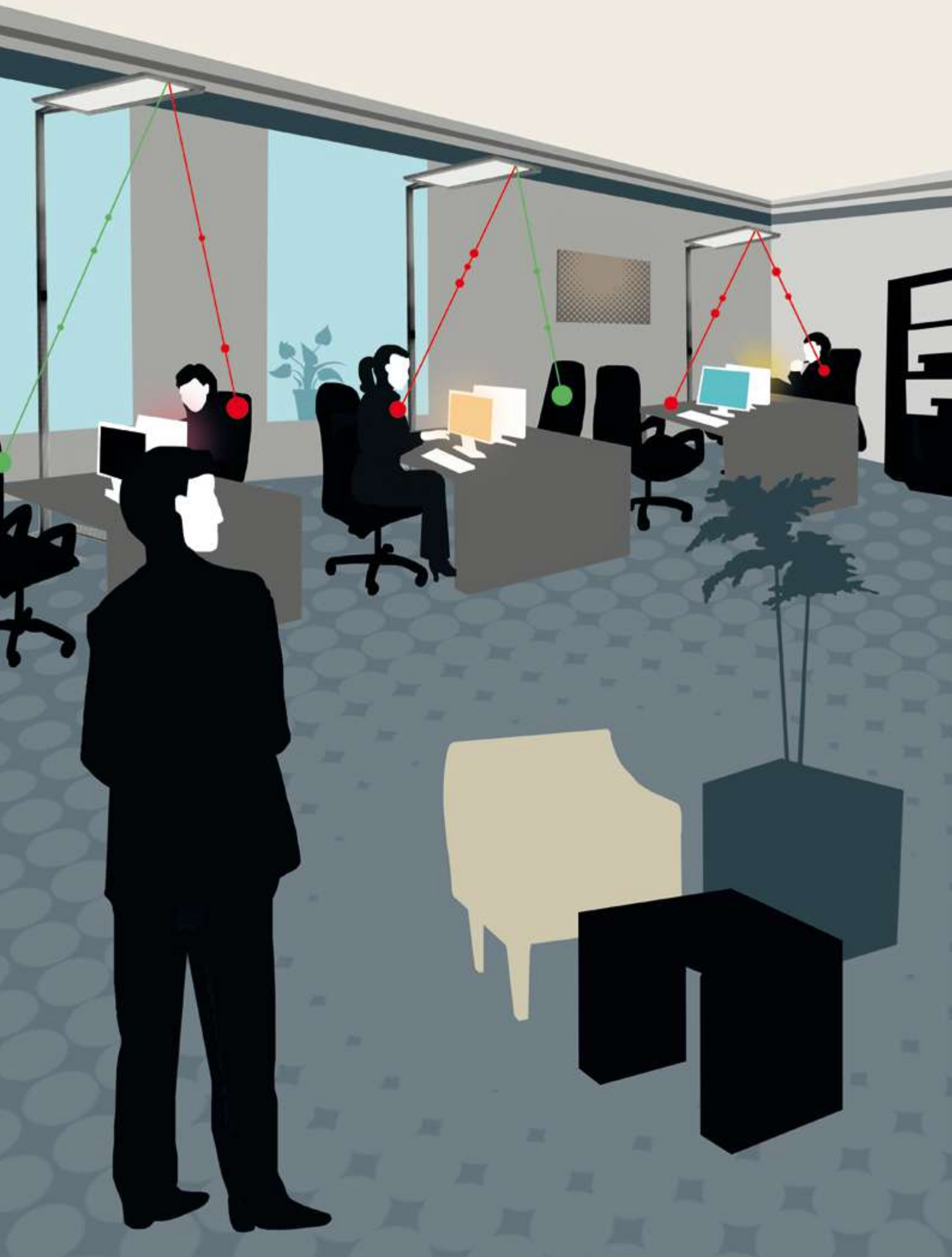


It's not just employees who love state-of-the-art lighting from Waldmann. The solution addresses all office cost pools by optimizing energy costs. While reducing facility costs. Plus, the work environment improves across the board. Which is good news for HR managers and the entire HR department. And it will have facility management beaming. Our LTX sensor modules are being premiered in our floor lamps because they allow for the greatest flexibility when positioned in workplaces. In the future, they will also be compatible with our popular pendant lamps thanks to a standardized sensor slot. That gives you the perfect tool kit to optimize any office. And rest assured, security is our top priority. We leave no stone unturned in ensuring that data is protected at all points in the system, i.e. to prevent unauthorized individuals from gaining access to the lamps, gateway or cloud thanks to the latest security measures.



What LTX delivers

- Precise occupancy reading displayed for each work station
- Sensitive noise level reading displayed for each lamp
- Accurate air quality reading displayed for each lamp
- Objective temperature reading displayed for each lamp
- Visualization of external data, such as waiting time in the cafeteria

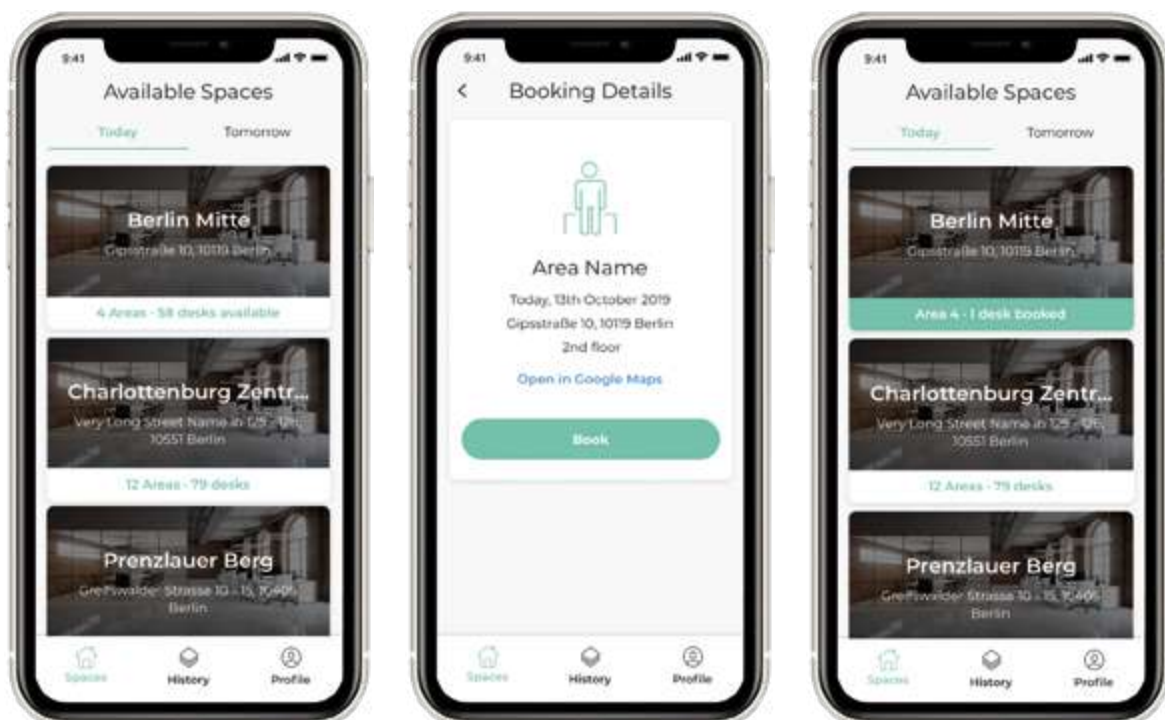


WHEN YOU HAVE LTX, YOU HAVE MORE EFFICIENT OFFICES

An empty work station is a waste of space. But too many employees crammed together is also not ideal. So what's the solution? Floor lamps with integrated sensors to determine office capacity are a great start. Since a single Waldmann floor lamp is able to illuminate a shared work station, the YARA lamp head with LTX technology features two sensors. Data on work station usage is supplied to the LTX Admin for evaluation. Facility managers can have the system notify them when threshold values are not met or exceeded. So you're assured of receiving all the relevant information necessary to optimize office use in real time. Pretty efficient, right?

With the LTX Finder, a great work station is always at your fingertips

Staff in shared-desk offices use the LTX Finder app to quickly locate and reserve a desk. At the same time, facility management can keep an eye on occupancy levels and make specific interventions where necessary. Thanks to digitalization specialist and Waldmann subsidiary LIZ Smart Office in Berlin, all this transparency and support comes built in.



Benefits of the LTX Finder

- Increase work station occupancy rates
- Make better use of existing space
- Easily reserve work stations, meeting rooms and telephone booths as needed
- Less day-to-day hassles in navigating office life translate into more satisfied employees

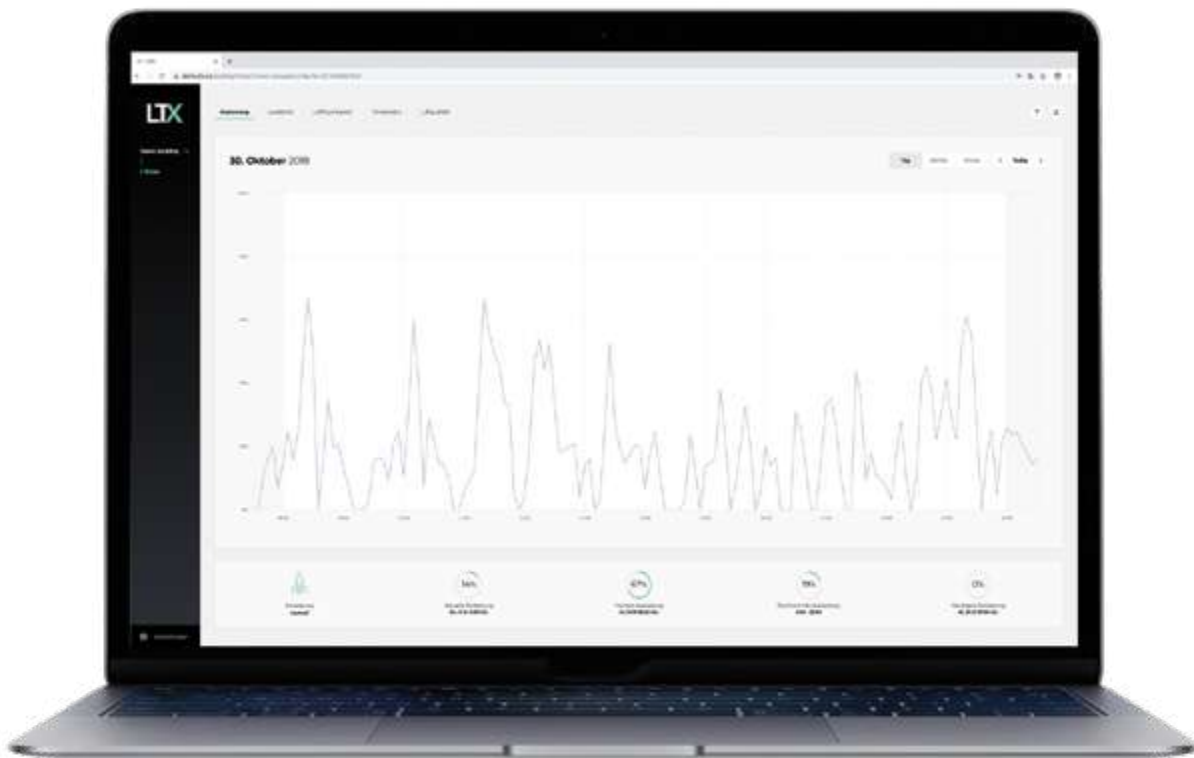


WHEN YOU HAVE LTX, YOU HAVE A PERFECT WORK ENVIRONMENT

Light, good-quality air and ideal temperatures for everyone. No sooner said than done – thanks to the ingenious LTX sensors. LTX's sensors gather all the data that's relevant to staff. LTX's sensors even offer suggestions. So each employee directly receives supportive feedback right at their work space, telling them whether it's too noisy, the temperature is right and the air quality is as good as it should be. That can really improve the quality of the time spent at work – especially in tightly packed, dynamic office spaces. Are there any areas that get too noisy on a regular basis? Do they need to be redesigned? Could individual work spaces be converted into meeting zones? LTX data provides the best framework for thoroughly understanding how your office space is being used and where changes are necessary and sensible. That's the best way for you to work, too!

LTX Admin: If you have it, you always have everything under control

The ingenious LTX dashboard gives floor managers and HR specialists up-to-the-minute reports on their work areas.



Benefits of LTX Admin

- Improve the quality of the time spent in all office areas on a lasting basis
- Thoroughly optimize the office environment through cloud-based data management
- Get clear overviews that prevent data overload
- Keep everything under control at all times to empower employees and provide tailored support
- Enjoy LTX's intelligent support in evaluating data
- Get professional cloud integration from Waldmann's subsidiary LIZ

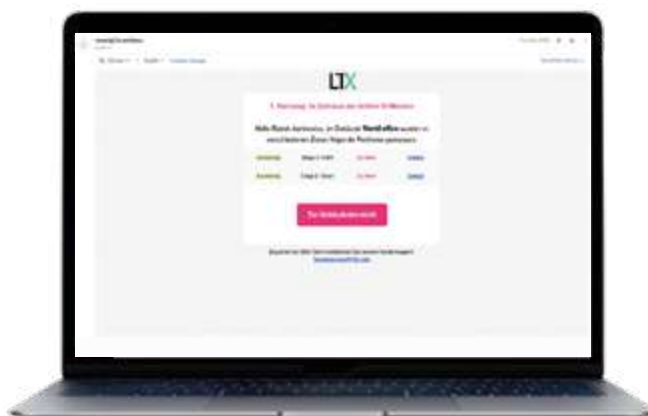


WHEN YOU HAVE LTX, YOU HAVE A BETTER HANDLE ON YOUR OFFICE

How do you stay competitive on the market and in the war for talent? By taking your office digital, of course. There's an expensive way to do that – by building a new office or converting the old one. Or you can do it the fast, inexpensive way – with LTX. If you want to understand all your work spaces better, you don't have to rebuild them to accommodate digital infrastructure. And no one needs invasive procedures performed on buildings. What you need are smart sensors – the ones we are now installing in the most popular office lamps on the market. That's killing two headaches with one lamp. Floor lamps are the ideal place for sensors: they can be placed anywhere flexibly, cover several work spaces and communicate with one another. No major installations to get them up and running; instead, just a simple switch to an intelligent office system. When the lamps are in place, they give you personalized reports about everything that's happening in your office. No information overload, no guesswork – just clearly presented data with straightforward actionable recommendations. Clear enough?

LTX Admin Message and LTX Admin Cockpit: If you have them, you're simply savvier

Use the daily overview to see what's happening in your work areas at any given time, and the cockpit view to take a deeper dive into your office world.



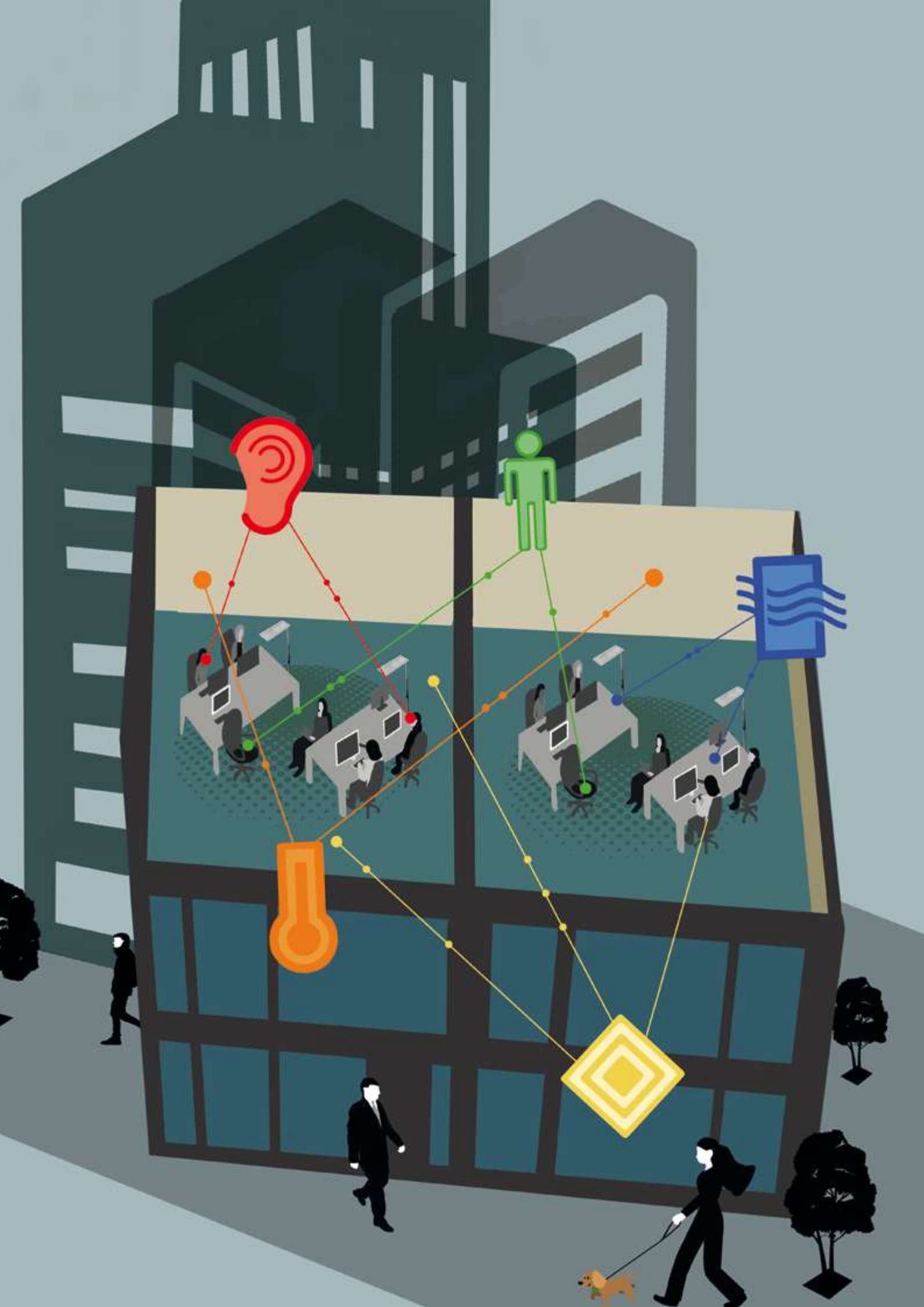
LTX Admin Message



LTX Admin Cockpit

LTX Admin Message and Cockpit

- Configure threshold values; if they're exceeded, the system actively messages you
- Weekly reports show you the key data at a glance



WHEN YOU HAVE LTX, YOU HAVE FREEDOM

Who wants to be tied up long-term nowadays? Being flexible opens up so many opportunities! With Waldmann's LTX, you can even free your staff from being tied to their assigned desks. Know what we think? That should be possible on the tech side of the system, too. So LTX offers an open system. In other words, LTX even communicates with other vendors' devices and services. All the data gathered can be evaluated independently, and the lamps can even communicate with other devices in their immediate surroundings via Bluetooth. Plus, we also provide a cloud-API interface for transferring the data from the lamps to your specific systems, such as building management systems. Who says tech doesn't set you free?

LTX Admin LTX Finder

LTX Admin and LTX Finder are products of LIZ Smart Office GmbH.

Established in Berlin in 2019, the Waldmann start-up LIZ revolutionizes office life with a sophisticated mix of smart hardware and a data-based software solution. Its product portfolio includes not only the digital tools LTX Admin and LTX Finder but also workspace consulting. www.liz.solutions



Benefits of the LTX interfaces

- Bluetooth API for data exchange with local devices
- Bluetooth API for external users to operate the lamps
- Cloud API to connect with other systems and deliver data

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
- developed according to Cradle-to-Cradle® principles

WHAT ARE YOU LOOKING FOR?

Best lighting for office workplaces (PIR)

You will find top lighting at the office workplace and at the same time maximum ease of use with these YARA versions.

Show variants

- Direct-indirect light
- standard-compliant, glare-free
- Automatic switching on and off of lighting via PIR sensor (passive infrared)
- Switching and dimming via freely positionable control unit, wireless pushbutton or the LIGHT USER App
- Convenient setting and administration via LIGHT ADMIN app, e.g. change light colour and luminous flux at any time

- Daylight and presence sensors
- Swarm control: pleasant lighting ambience in the workplace environment without islands of light, can also be activated retrospectively
- Healthy light modelled on daylight with VTL for biodynamic lighting, can also be activated retrospectively
- Simple installation



YAS 15000/VTL/R/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm



YAS 15000/VTL/R/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm



YAS 15000/VTL/R/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm



YHS 4/15000/VTL/R/SR/CEE/S0/R
426 W; max. 428 W / 60000 lm



YHS 4/15000/VTL/R/SW/CEE/BT/R
426 W; max. 428 W / 60000 lm



YHS 4/15000/VTL/R/WS/CEE/S0/R
426 W; max. 428 W / 60000 lm



YTS 2/15000/VTL/R/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm



YTS 2/15000/VTL/R/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm



YTS 2/15000/VTL/R/WS/CEE/S0/R
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/R/SR/CEE/S0/C
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/R/SW/CEE/S0/C
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/R/WS/CEE/S0/C
210 W; max. 214 W / 30000 lm

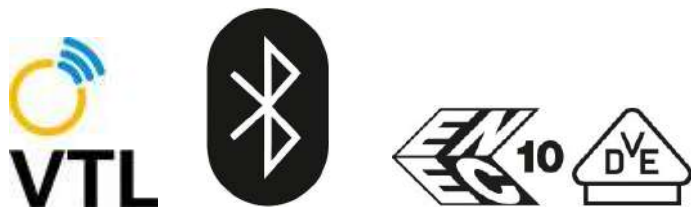
Digital lighting for Flex-Office (LTX))

The best light, maximum comfort and smart technology: in short, these variants offer you everything you and your employees need in the Flex-Office.

Show variants

- Direct-indirect light
- standard-compliant, glare-free
- Automatic switching on and off of lighting via PIR sensor (passive infrared)
- Switching and dimming via freely positionable control unit, wireless pushbutton or the LIGHT USER App
- Convenient setting and administration with LIGHT ADMIN app, e.g. change light colour and luminous flux at any time
- Daylight and presence sensors
- Swarm control: pleasant lighting ambience in the workplace environment without islands of light, can also be activated retrospectively

- Healthy light modelled on daylight with VTL for biodynamic lighting, can also be activated retrospectively
- LTX multisensor detects volume, temperature, air quality and humidity for a comfortable working environment
- Combination with LTX software for efficient space management: implementation of a booking system in shared desk environments, data-based optimisation in Flex-Office
- Simple installation



YAS 15000/VTL/RX/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm



YAS 15000/VTL/RX/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm



YAS 15000/VTL/RX/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm



YHS 4/15000/VTL/RX/SR/CEE/S0/R
427 W; max. 428 W / 60000 lm



YHS 4/15000/VTL/RX/SW/CEE/BT/R
427 W; max. 428 W / 60000 lm



YHS 4/15000/VTL/RX/WS/CEE/S0/R
427 W; max. 428 W / 60000 lm



YTS 2/15000/VTL/RX/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm



YTS 2/15000/VTL/RX/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm



YTS 2/15000/VTL/RX/WS/CEE/S0/R
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/RX/SR/CEE/S0/C
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/RX/SW/CEE/S0/C
210 W; max. 214 W / 30000 lm



YUS 2/15000/VTL/RX/WS/CEE/S0/C
210 W; max. 214 W / 30000 lm

» CONFIGURE NOW

Individual Office luminaire

We have developed YARA as a modular system whose components - luminaire head, stand tube and base - can be varied and combined in many ways. YARA thus offers the right lighting solution for different desk situations - with single or multi-head luminaires. Luminaire colour, light colour, luminous flux - you choose what you need. And if it's something different next year? No problem.

YARA is as flexible as the requirements in the office world. Change the light colour and luminous flux or activate biodynamic light (VTL) or swarm control retrospectively whenever you need it.

Detailed data for our experts



YAS 10000/840/R/SR/CEE/00/C
70 W; max. 107 W / 10000 lm
00810879



YAS 10000/840/R/SW/CEE/00/C
70 W; max. 107 W / 10000 lm
00808310



YAS 10000/840/R/WS/CEE/00/C
70 W; max. 107 W / 10000 lm
00809133



YAS 12000/840/R/SR/CEE/00/C
84 W; max. 107 W / 12000 lm
00810133



YAS 12000/840/R/SW/CEE/00/C
84 W; max. 107 W / 12000 lm
00808309



YAS 12000/840/R/WS/CEE/00/C
84 W; max. 107 W / 12000 lm
00808338



YAS 14000/840/R/SR/CEE/00/C
99 W; max. 107 W / 14000 lm
00808339



YAS 14000/840/R/SW/CEE/00/C
99 W; max. 107 W / 14000 lm
00808308



YAS 14000/840/R/WS/CEE/00/C
99 W; max. 107 W / 14000 lm
00808086



YAS 15000/840/R/SR/CEE/00/C
107 W; max. 107 W / 15000 lm
00808992



YAS 15000/840/R/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808454



YAS 15000/840/R/SW/CEE/00/C
107 W; max. 107 W / 15000 lm
00808305



YAS 15000/840/R/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808455



YAS 15000/840/R/WS/CEE/00/C
107 W; max. 107 W / 15000 lm
00808625



YAS 15000/840/R/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808456



YAS 15000/840/RX/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808383



YAS 15000/840/RX/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm
00807980



YAS 15000/840/RX/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm
00807978



YAS 15000/VTL/R/SR/CEE/00/C
107 W; max. 107 W / 15000 lm
00808703



YAS 15000/VTL/R/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808471



YAS 15000/VTL/R/SW/CEE/00/C
107 W; max. 107 W / 15000 lm
00808306



YAS 15000/VTL/R/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808486



YAS 15000/VTL/R/WS/CEE/00/C
107 W; max. 107 W / 15000 lm
00808626



YAS 15000/VTL/R/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808382



YAS 15000/VTL/RX/SR/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808359



YAS 15000/VTL/RX/SW/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808360



YAS 15000/VTL/RX/WS/CEE/S0/C
107 W; max. 107 W / 15000 lm
00808358



YAS 6000/840/R/SW/CEE/00/C
42 W; max. 107 W / 6000 lm
00808312



YAS 6000/840/R/WS/CEE/00/C
42 W; max. 107 W / 6000 lm
00808639



YAS 8000/840/R/SR/CEE/00/C
56 W; max. 107 W / 8000 lm
00810671



YAS 8000/840/R/SW/CEE/00/C
56 W; max. 107 W / 8000 lm
00808311



YAS 8000/VTL/RX/SR/CEE/00/C
56 W; max. 107 W / 8000 lm
00810672



YHS 4/15000/840/R/SR/CEE/S0/R
426 W; max. 428 W / 60000 lm
00813493



YHS 4/15000/840/R/SW/CEE/S0/R
426 W; max. 428 W / 60000 lm
00813494



YHS 4/15000/840/R/WS/CEE/S0/R
426 W; max. 428 W / 60000 lm



YHS 4/15000/840/RX/SR/CEE/S0/R
427 W; max. 428 W / 60000 lm

00813492



YHS 4/15000/840/RX/SW/CEE/S0/R
427 W; max. 428 W / 60000 lm
00813499

00813498



YHS 4/15000/840/RX/WS/CEE/S0/R
427 W; max. 428 W / 60000 lm
00813497



YHS 4/15000/VTL/R/SR/CEE/S0/R
426 W; max. 428 W / 60000 lm
00813496



YHS 4/15000/VTL/R/SW/CEE/BT/R
426 W; max. 428 W / 60000 lm
00812021



YHS 4/15000/VTL/R/WS/CEE/S0/R
426 W; max. 428 W / 60000 lm
00813495



YHS 4/15000/VTL/RX/SR/CEE/S0/R
427 W; max. 428 W / 60000 lm
00813509



YHS 4/15000/VTL/RX/SW/CEE/BT/R
427 W; max. 428 W / 60000 lm
00812022



YHS 4/15000/VTL/RX/WS/CEE/S0/R
427 W; max. 428 W / 60000 lm
00813508



YHS 4/8000/840/R/SR/CEE/00/R
223 W; max. 428 W / 32000 lm



YHS 4/8000/840/R/SW/CEE/00/R
223 W; max. 428 W / 32000 lm

00814998



YHS 4/8000/840/R/WVS/CEE/00/R
223 W; max. 428 W / 32000 lm
00814997

00814999



YTS 2/10000/840/R/SW/CEE/00/R
138 W; max. 214 W / 20000 lm
00808315



YTS 2/10000/840/R/WVS/CEE/00/R
138 W; max. 214 W / 20000 lm
00810172



YTS 2/12000/840/R/SR/CEE/00/R
166 W; max. 214 W / 24000 lm
00810707



YTS 2/12000/840/R/SW/CEE/00/R
166 W; max. 214 W / 24000 lm
00808313



YTS 2/12000/840/R/WVS/CEE/00/R
166 W; max. 214 W / 24000 lm
00808892



YTS 2/12000/VTL/R/SW/CEE/00/R
166 W; max. 214 W / 24000 lm
00808314



YTS 2/15000/840/R/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808488



YTS 2/15000/840/R/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm



YTS 2/15000/840/R/WVS/CEE/S0/R
210 W; max. 214 W / 30000 lm

00808489



YTS 2/15000/840/RX/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808491



YTS 2/15000/840/RX/WS/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808399



YTS 2/15000/VTL/R/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808494



YTS 2/15000/VTL/RX/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808496



YTS 2/15000/VTL/RX/WS/CEE/S0/R
210 W; max. 214 W / 30000 lm

00808490



YTS 2/15000/840/RX/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808492



YTS 2/15000/VTL/R/SR/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808493



YTS 2/15000/VTL/R/WS/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808495



YTS 2/15000/VTL/RX/SW/CEE/S0/R
210 W; max. 214 W / 30000 lm
00808497



YTS 2/6000/840/R/SW/CEE/00/R
83 W; max. 214 W / 12000 lm

00808483



YTS 2/6000/840/R/WS/CEE/00/R
83 W; max. 214 W / 12000 lm
00808640

00808317



YTS 2/8000/840/R/SW/CEE/00/R
110 W; max. 214 W / 16000 lm
00808316



YUS 2/15000/840/R/SR/CEE/S0/C
210 W; max. 214 W / 30000 lm
00813285



YUS 2/15000/840/R/SW/CEE/S0/C
210 W; max. 214 W / 30000 lm
00813286



YUS 2/15000/840/R/WS/CEE/S0/C
210 W; max. 214 W / 30000 lm
00812893



YUS 2/15000/840/RX/SR/CEE/S0/C
210 W; max. 214 W / 30000 lm
00813288



YUS 2/15000/840/RX/SW/CEE/S0/C
210 W; max. 214 W / 30000 lm
00813289



YUS 2/15000/840/RX/WS/CEE/S0/C
210 W; max. 214 W / 30000 lm
00812894



YUS 2/15000/VTL/R/SR/CEE/S0/C



YUS 2/15000/VTL/R/SW/CEE/S0/C

210 W; max. 214 W / 30000 lm
00812374



210 W; max. 214 W / 30000 lm
00813287



YUS 2/15000/VTL/RWS/CEE/S0/C
210 W; max. 214 W / 30000 lm
00812019



YUS 2/15000/VTL/RX/SR/CEE/S0/C
210 W; max. 214 W / 30000 lm
00813290



YUS 2/15000/VTL/RX/SW/CEE/S0/C
210 W; max. 214 W / 30000 lm
00812023



YUS 2/15000/VTL/RX/WS/CEE/S0/C
210 W; max. 214 W / 30000 lm
00812020



YUS 2/8000/840/R/SR/CEE/00/C
110 W; max. 214 W / 16000 lm
00815001



YUS 2/8000/840/R/SW/CEE/00/C
110 W; max. 214 W / 16000 lm
00815002



YUS 2/8000/840/R/WS/CEE/00/C
110 W; max. 214 W / 16000 lm
00815000

YUS 2/8000/840/RX/WS/CEE/S0/C
111 W; max. 214 W / 16000 lm
00812869

Accessories

LTX Mesh-Gateway for data transmission into the cloud

	Designation	Technology	Order No.
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LTX Mesh-Gateway

Bluetooth Mesh, 2,4 GHz

330709010 - 00808075

LTX Mesh Repeater to extend the Bluetooth radio range for LTX systems

	Designation	Technology	Order No.
	LTX Mesh Repeater	Bluetooth Mesh, 2,4 GHz	338585010 - 00814229



TALK MODUL EnOcean G2

	Designation	Order No.	More Information
	TMENO 868 MHz/EnOcean/G2	227112019 - 00811739	» here



Free-standing luminaire YARA.single

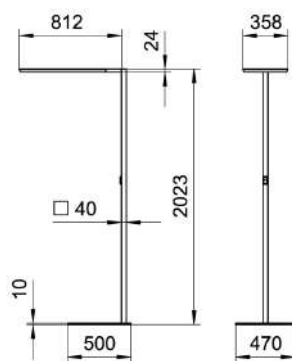
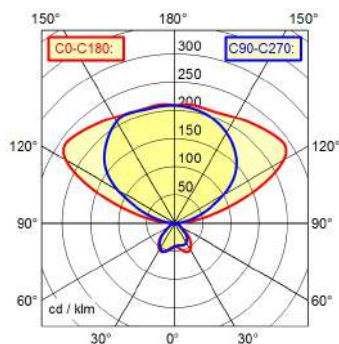
YAS 15000/VTL/R/SR/CEE/S0/C

114268000-00808471



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

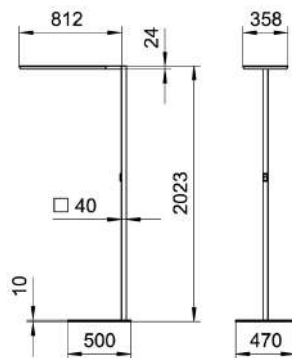
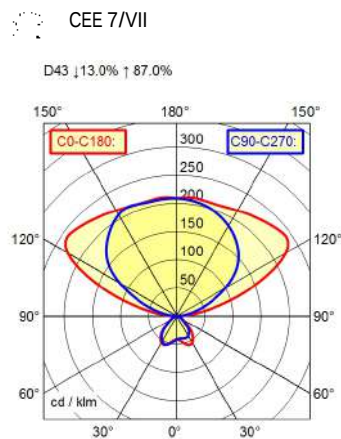
4013330070267

ca. 18 kg; 22,3 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

114268000-00808486



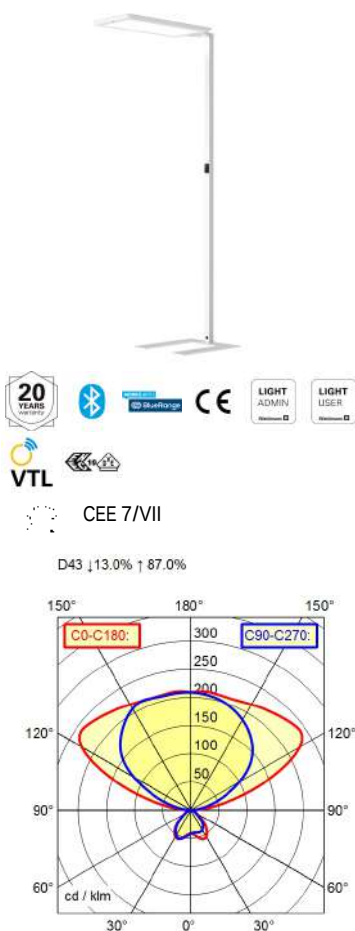
Light source	LED
Work equipment	Electronic ballast DALI
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 107 W; 107 W
Standby	ca. 0,5 W
Power factor	env. 0,966
Luminous flux	approx. 15.000 lm
Luminous efficiency¹⁾	approx. 140 lm/W
Light type/-color	dynamic white; Warm white; Daylight
Colour temperatur	approx. 2.700 - 6.500 K
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 13 %
Chromaticity tolerance LED	< 3 SDCM
Glare control	Prism aperture
Luminance (L65)	≤ 2.700 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	Wireless switch
Housing	Aluminium/plastic; Powder coatet; Black
Light source cover	Acrylic (PMMA); Structured; Satine
Arm	Steel tube; Powder-coated; Tubular section upright; Black
Luminaire base	C-form flat
Mains lead	ca. 3 m; Mains plug; CEE 7/VII
Fastening	Floor standing base
Life expectancy LED	L80B50 60.000h
Energy efficiency class	D; D
EPREL number of lightsources	1974823; 1974843; 1974875
EAN	4013330070793
Weight without/incl. packaging	ca. 18 kg; 22,3 kg
Special features	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 gear.

Free-standing luminaire YARA.single

YAS 15000/VTL/R/WS/CEE/S0/C

114268000-00808382



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330061838

ca. 18 kg; 22,3 kg

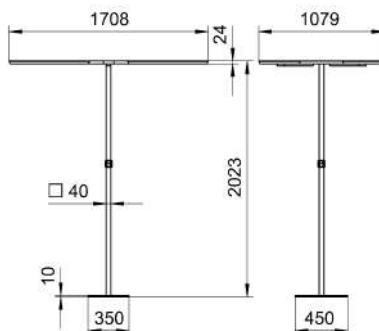
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

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

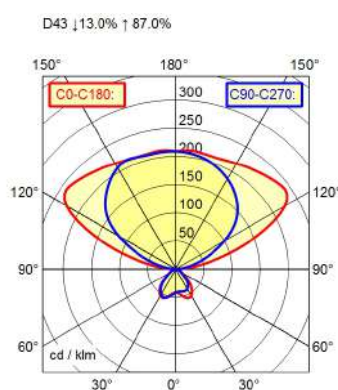
Free-standing luminaire YARA.quadH

YHS 4/15000/VTL/R/SR/CEE/S0/R

114268000-00813496



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

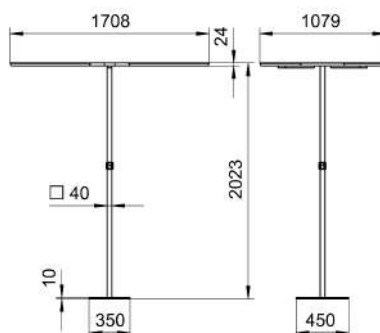
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Biodynamic light
VTL; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

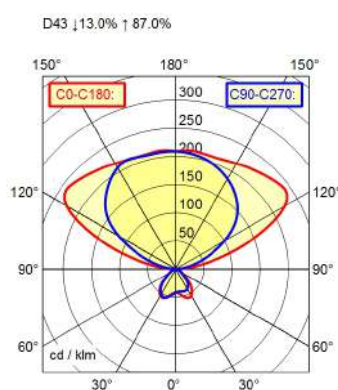
Free-standing luminaire YARA.quadH

YHS 4/15000/VTL/R/SW/CEE/BT/R

114268000-00812021



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

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

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

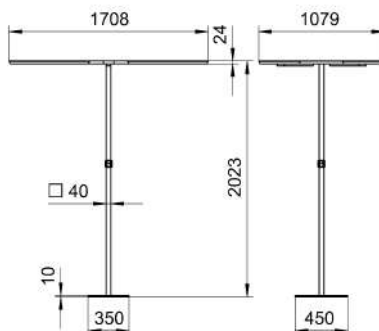
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Biodynamic light
VTL; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

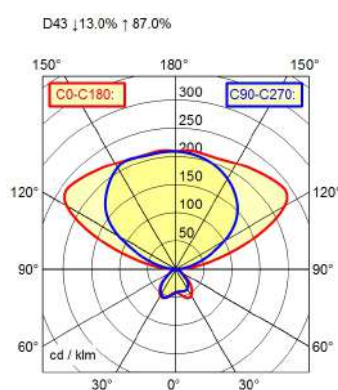
Free-standing luminaire YARA.quadH

YHS 4/15000/VTL/R/WS/CEE/S0/R

114268000-00813495



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 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

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

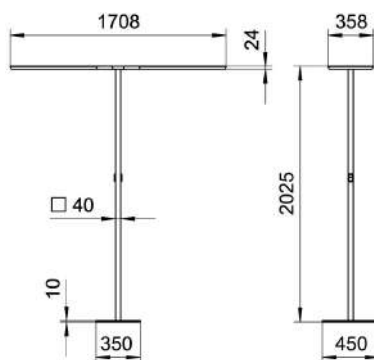
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Biodynamic light
VTL; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

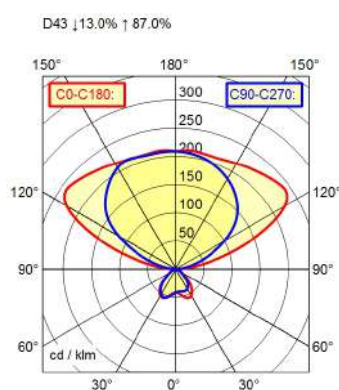
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/R/SR/CEE/S0/R

114268000-00808493



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

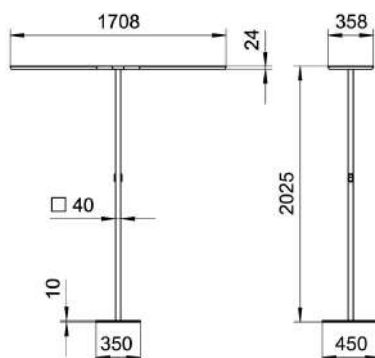
Asymetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Biodynamic light
VTL; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

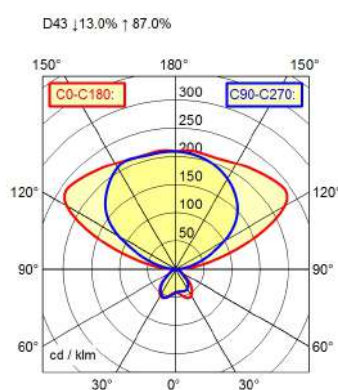
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/R/SW/CEE/S0/R

114268000-00808494



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

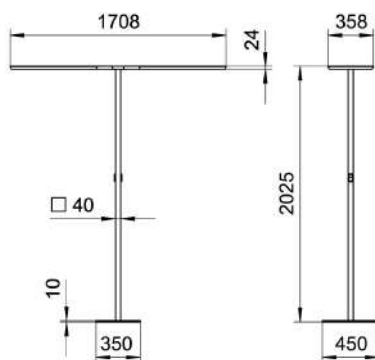
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Biodynamic light
VTL; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

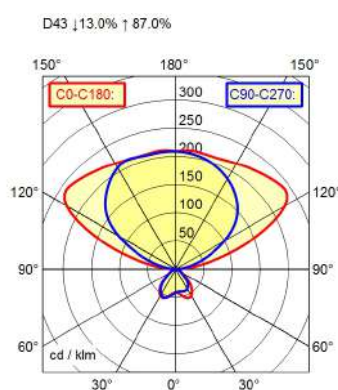
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/R/WS/CEE/S0/R

114268000-00808495



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

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

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

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

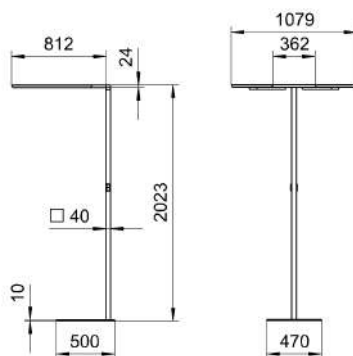
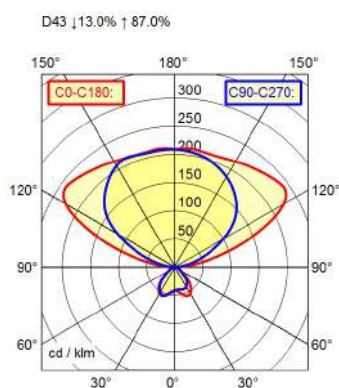
¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.doubleU YUS 2/15000/VTL/R/SR/CEE/S0/C

114268000-00812374



VTL 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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330142766

ca. 26 kg; 30,3 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

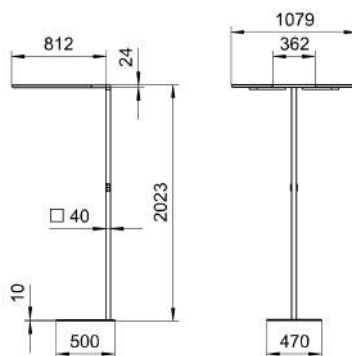
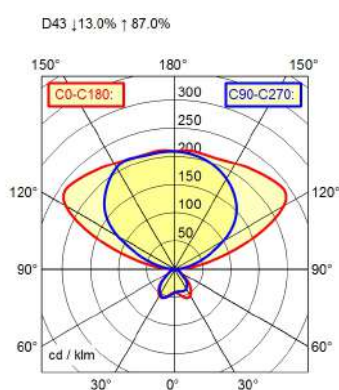
¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Free-standing luminaire YARA.doubleU YUS 2/15000/VTL/R/SW/CEE/S0/C

114268000-00813287



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

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)

Steel tube; Powder-coated; Tubular section upright; Black
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330144951

ca. 26 kg; 30,3 kg

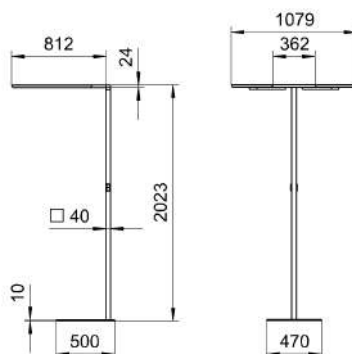
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

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

Free-standing luminaire YARA.doubleU

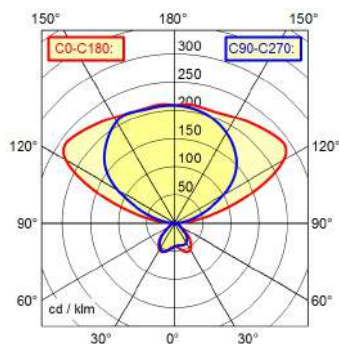
YUS 2/15000/VTL/R/WS/CEE/S0/C

114268000-00812019



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section upright; White
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330140922

ca. 26 kg; 30,3 kg

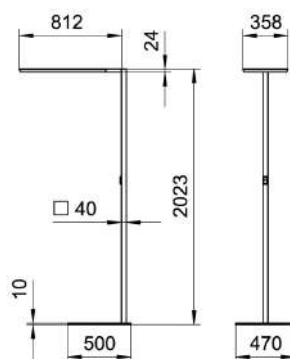
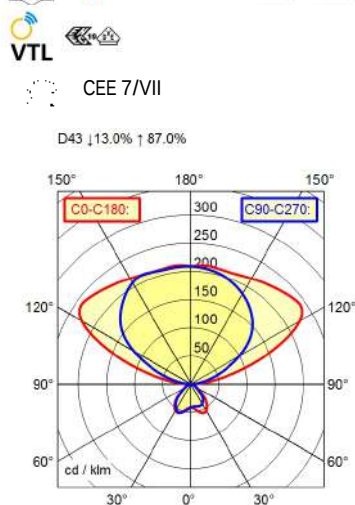
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely positionable

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

Free-standing luminaire YARA.single

YAS 15000/VTL/RX/SR/CEE/S0/C

114268000-00808359



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

Luminaire base

Mains lead

Fastening

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; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330061234

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

YAS 15000/VTL/RX/SW/CEE/S0/C

114268000-00808360



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330061265

ca. 18 kg; 22,3 kg

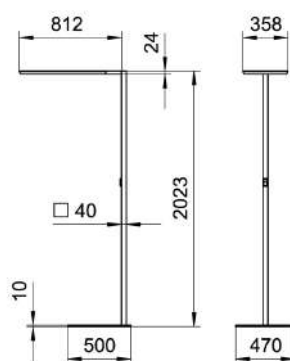
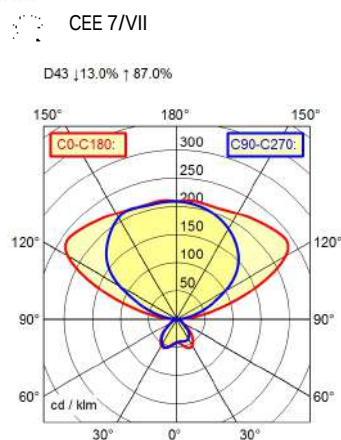
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely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

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

Free-standing luminaire YARA.single

YAS 15000/VTL/RX/WS/CEE/S0/C

114268000-00808358



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

Luminaire base

Mains lead

Fastening

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; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330061197

ca. 18 kg; 22,3 kg

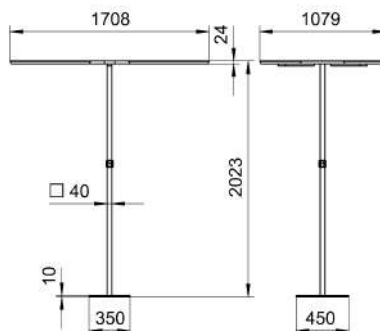
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely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

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

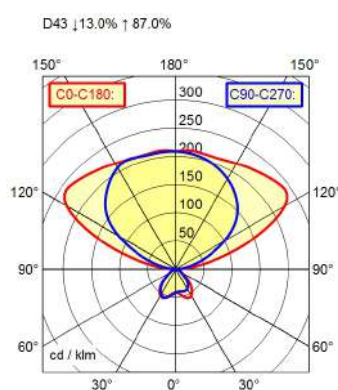
Free-standing luminaire YARA.quadH

YHS 4/15000/VTL/RX/SR/CEE/S0/R

114268000-00813509



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 427 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

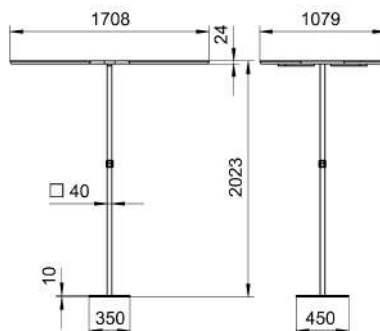
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Biodynamic light VTL; Magnetic control
panel, freely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

¹⁾ according to DIN EN 12464-1:2021

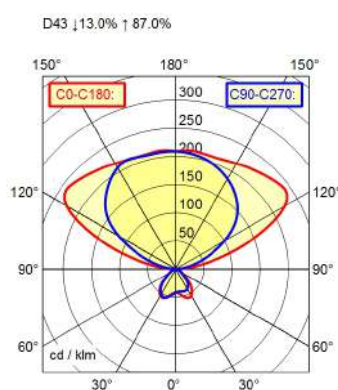
Free-standing luminaire YARA.quadH

YHS 4/15000/VTL/RX/SW/CEE/BT/R

114268000-00812022



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 427 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

dynamic white; Warm white; Cold white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

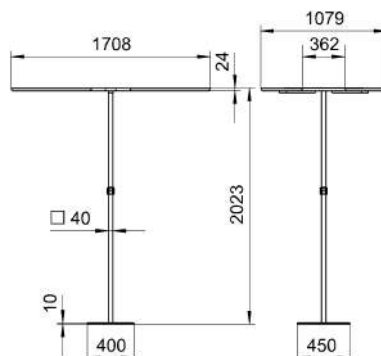
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Biodynamic light VTL; Magnetic control
panel, freely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

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.quadH

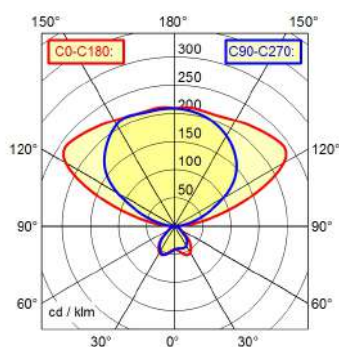
YHS 4/15000/VTL/RX/WS/CEE/S0/R

114268000-00813508



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

Luminaire base

Mains lead

Fastening

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. 427 W; 428 W

ca. 0,5 W

env. 0,966

approx. 60.000 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

Rectangular flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330147426

ca. 38 kg; 42,3 kg

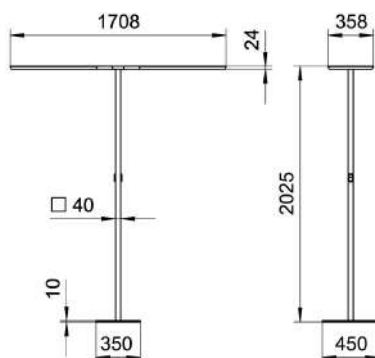
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Biodynamic light VTL; Magnetic control panel, freely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

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

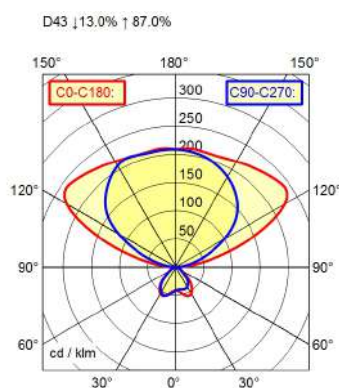
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/RX/SR/CEE/S0/R

114268000-00808496



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

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

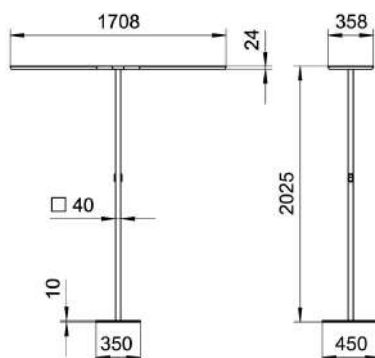
¹⁾

according to DIN EN 12464-1:2021

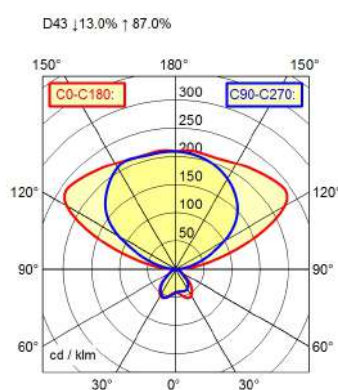
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/RX/SW/CEE/S0/R

114268000-00808497



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

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⁾ according to DIN EN 12464-1:2021

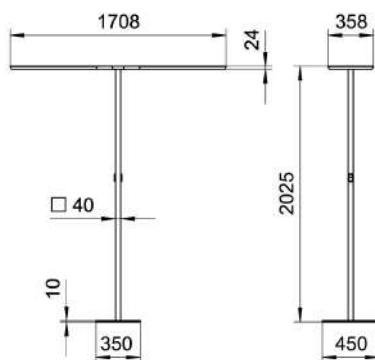
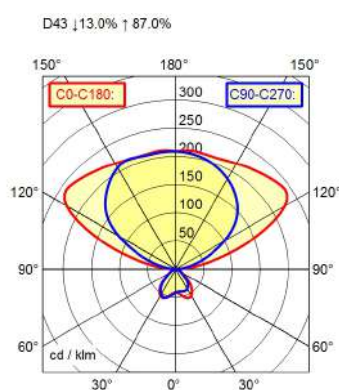
Free-standing luminaire YARA.doubleT

YTS 2/15000/VTL/RX/WS/CEE/S0/R

114268000-00808483



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

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⁾ according to DIN EN 12464-1:2021

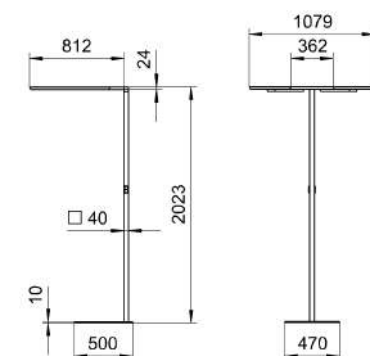
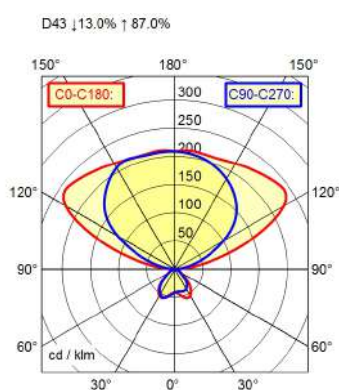
Free-standing luminaire YARA.doubleU

YUS 2/15000/VTL/RX/SR/CEE/S0/C

114268000-00813290



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

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; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330145255

ca. 26 kg; 30,3 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

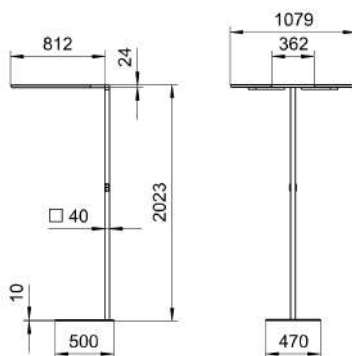
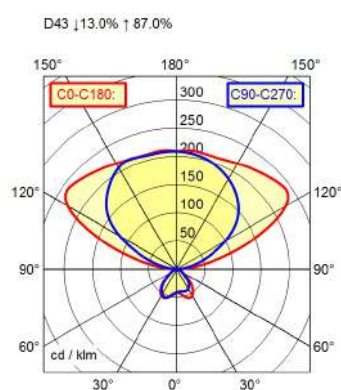
Free-standing luminaire YARA.doubleU

YUS 2/15000/VTL/RX/SW/CEE/S0/C

114268000-00812023



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section upright; Black
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330141370

ca. 26 kg; 30,3 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

Free-standing luminaire YARA.doubleU

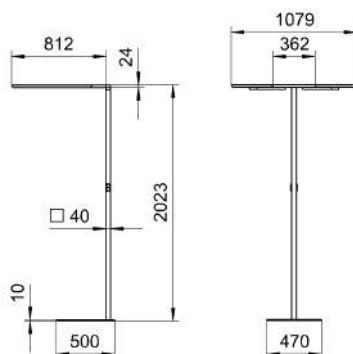
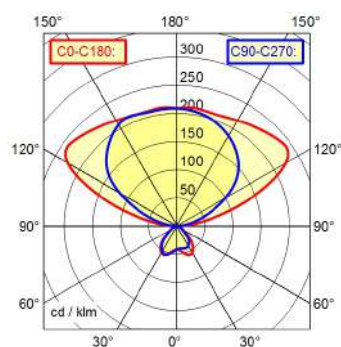
YUS 2/15000/VTL/RX/WS/CEE/S0/C

114268000-00812020



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330141028

ca. 26 kg; 30,3 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

Free-standing luminaire YARA.single

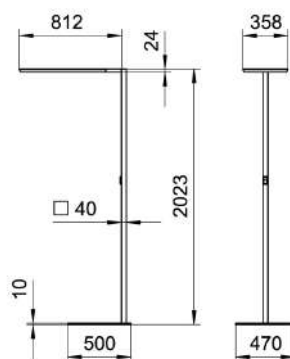
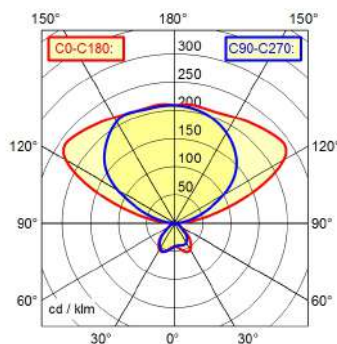
YAS 10000/840/R/SR/CEE/00/C

114268000-00810879



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

Luminaire base

Mains lead

Fastening

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; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Silver metallic
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330128265

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

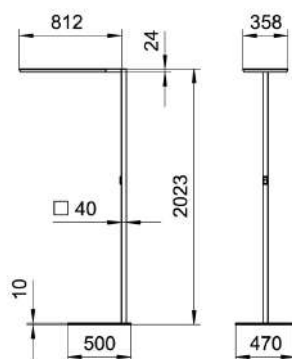
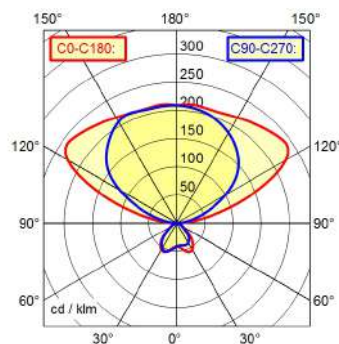
YAS 10000/840/R/SW/CEE/00/C

114268000-00808310



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057169

ca. 18 kg; 22,3 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

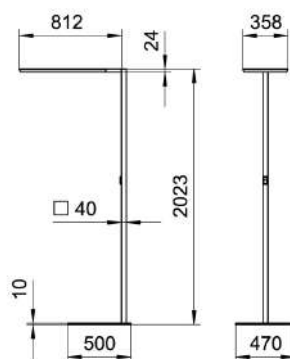
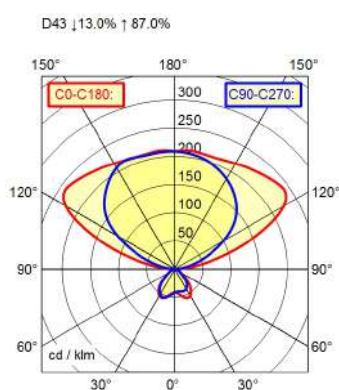
Free-standing luminaire YARA.single

YAS 10000/840/R/WS/CEE/00/C

114268000-00809133



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

Luminaire base

Mains lead

Fastening

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; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330099435

ca. 18 kg; 22,3 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

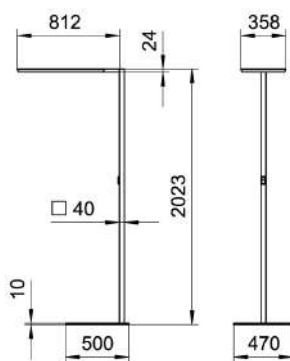
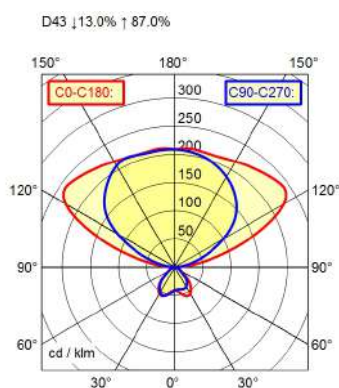
Free-standing luminaire YARA.single

YAS 12000/840/R/SR/CEE/00/C

114268000-00810133



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

Luminaire base

Mains lead

Fastening

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; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330115487

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

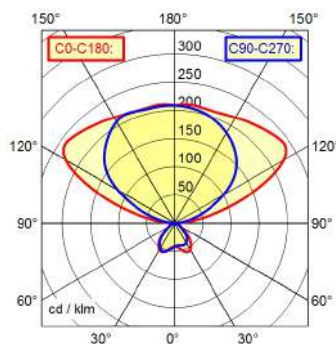
YAS 12000/840/R/SW/CEE/00/C

114268000-00808309



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057145

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

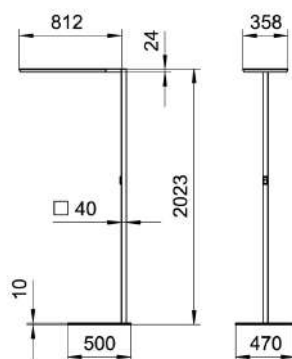
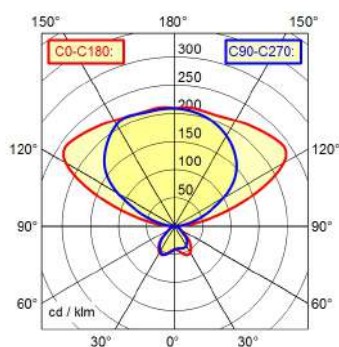
YAS 12000/840/R/WS/CEE/00/C

114268000-00808338



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

Luminaire base

Mains lead

Fastening

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; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330060268

ca. 18 kg; 22,3 kg

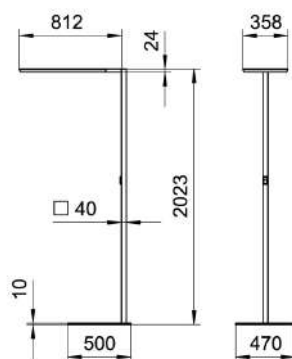
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

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

Free-standing luminaire YARA.single

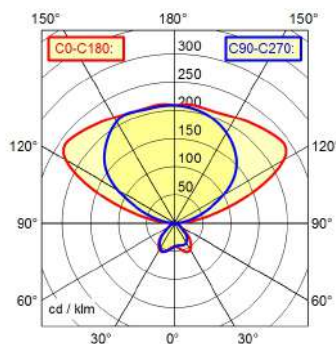
YAS 14000/840/R/SR/CEE/00/C

114268000-00808339



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

Luminaire base

Mains lead

Fastening

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; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330060428

ca. 18 kg; 22,3 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

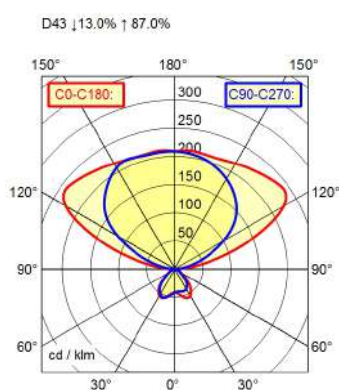
Free-standing luminaire YARA.single

YAS 14000/840/R/SW/CEE/00/C

114268000-00808308



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057121

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

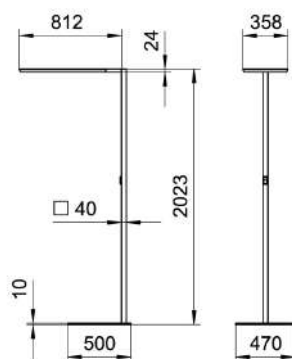
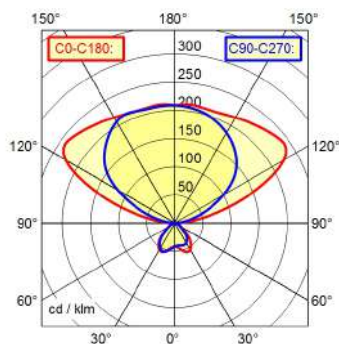
YAS 14000/840/R/WS/CEE/00/C

114268000-00808086



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

Luminaire base

Mains lead

Fastening

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; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330056193

ca. 18 kg; 22,3 kg

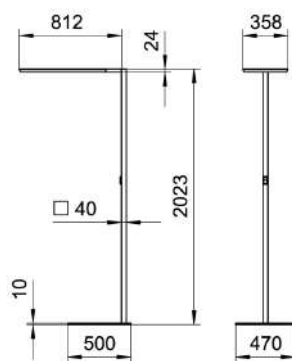
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

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

Free-standing luminaire YARA.single

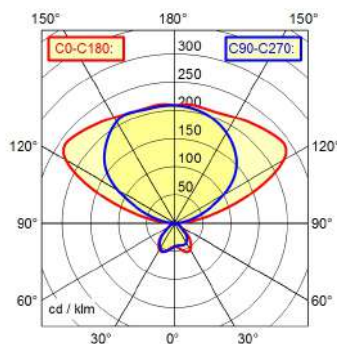
YAS 15000/840/R/SR/CEE/00/C

114268000-00808992



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

Luminaire base

Mains lead

Fastening

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); Structured; Satine

Steel tube; Powder-coated; Tubular section upright; Silver metallic
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330097790

ca. 18 kg; 22,3 kg

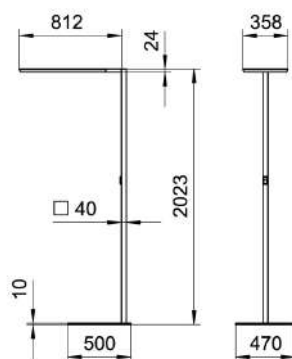
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

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

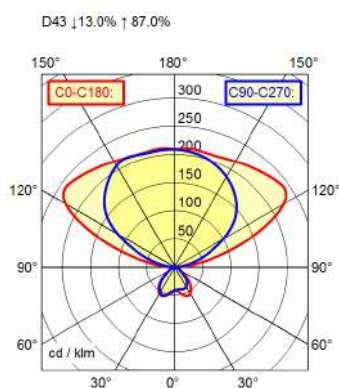
Free-standing luminaire YARA.single

YAS 15000/840/R/SR/CEE/S0/C

114268000-00808454



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

Luminaire base

Mains lead

Fastening

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); Structured; Satine

Steel tube; Powder-coated; Tubular section
upright; Silver metallic
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330068707

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

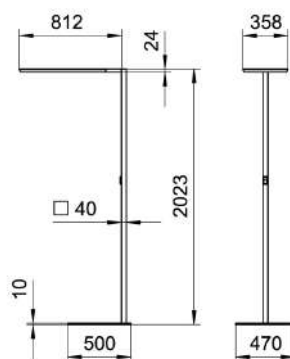
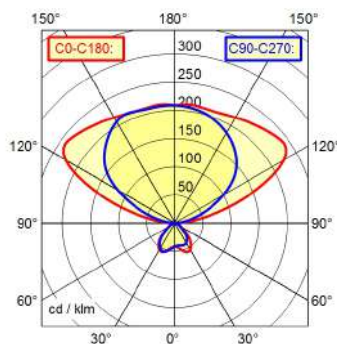
YAS 15000/840/R/SW/CEE/00/C

114268000-00808305



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330056926

ca. 18 kg; 22,3 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

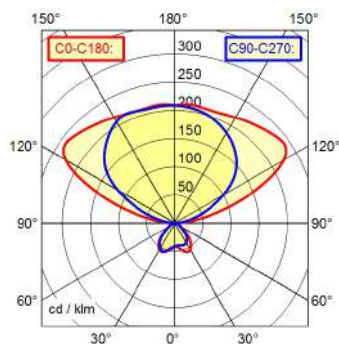
Free-standing luminaire YARA.single YAS 15000/840/R/SW/CEE/S0/C

114268000-00808455



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

Luminaire base

Mains lead

Fastening

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 C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330068820

ca. 18 kg; 22,3 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

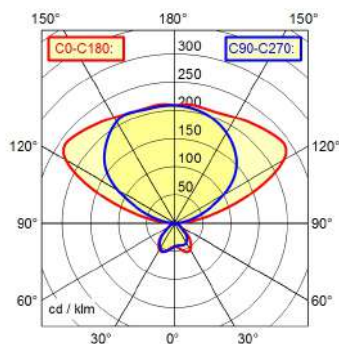
Free-standing luminaire YARA.single YAS 15000/840/R/WS/CEE/S0/C

114268000-00808456



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

Luminaire base

Mains lead

Fastening

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); Structured; Satine

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330069179

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

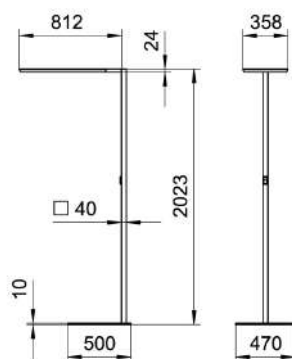
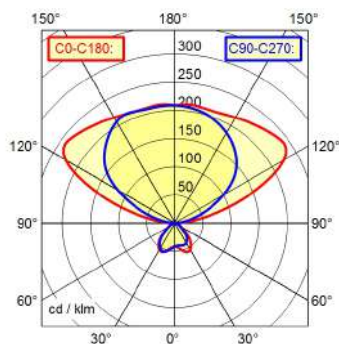
YAS 15000/840/R/WS/CEE/00/C

114268000-00808625



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

Luminaire base

Mains lead

Fastening

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); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330078751

ca. 18,2 kg; 22,3 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

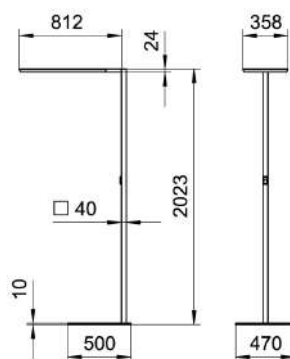
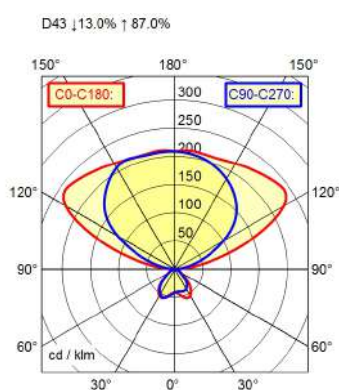
Free-standing luminaire YARA.single

YAS 15000/840/RX/SR/CEE/S0/C

114268000-00808383



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

Luminaire base

Mains lead

Fastening

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); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330062088

ca. 18 kg; 22,3 kg

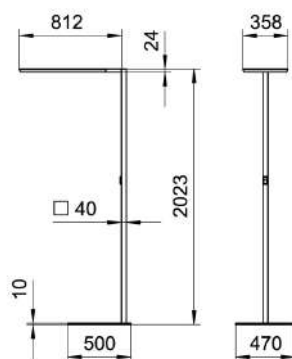
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; TALK Bluetooth; Magnetic control panel, freely positionable

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

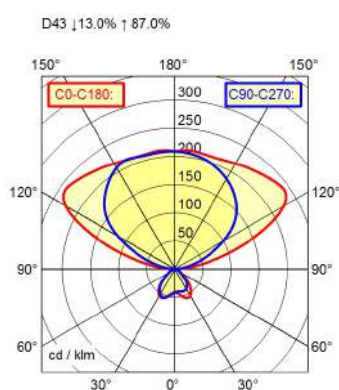
Free-standing luminaire YARA.single

YAS 15000/840/RX/SW/CEE/S0/C

114268000-00807980



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

Luminaire base

Mains lead

Fastening

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; Jet black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section
upright; Jet black
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330056186

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

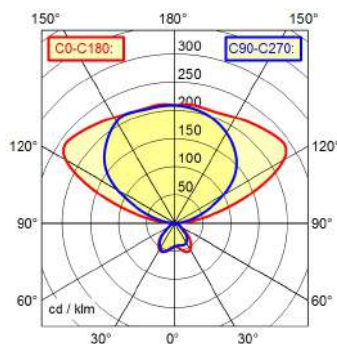
YAS 15000/840/RX/WS/CEE/S0/C

114268000-00807978



CEE 7/VII

D43 13.0% 87.0%



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330056100

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

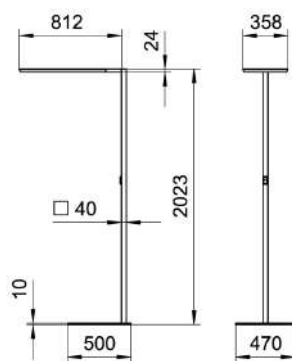
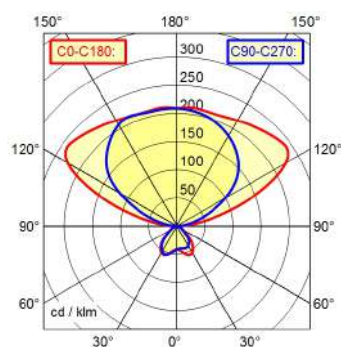
YAS 15000/VTL/R/SR/CEE/00/C

114268000-00808703



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330090579

ca. 18 kg; 22,3 kg

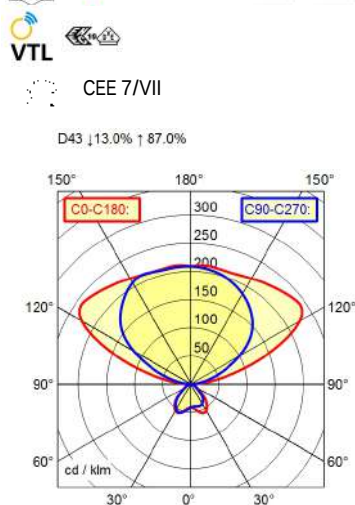
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Biodynamic light VTL; Magnetic
control panel, freely positionable

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

Free-standing luminaire YARA.single

YAS 15000/VTL/R/SW/CEE/00/C

114268000-00808306



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057091

ca. 18 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

Free-standing luminaire YARA.single

YAS 15000/VTL/R/WS/CEE/00/C

114268000-00808626



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330079086

ca. 18 kg; 22,3 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

Free-standing luminaire YARA.single

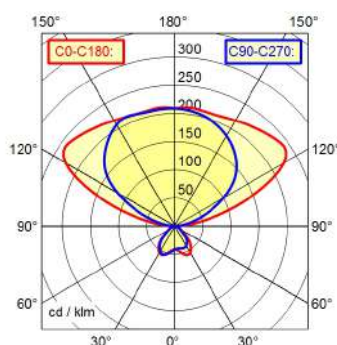
YAS 6000/840/R/SW/CEE/00/C

114268000-00808312



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057497

ca. 18 kg; 22,3 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

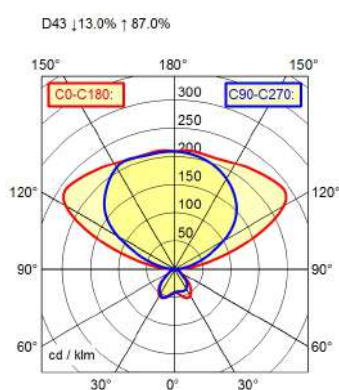
Free-standing luminaire YARA.single

YAS 6000/840/R/WS/CEE/00/C

114268000-00808639



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

Luminaire base

Mains lead

Fastening

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; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330081812

ca. 18 kg; 22,3 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

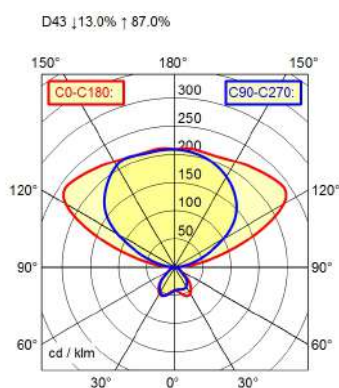
¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Free-standing luminaire YARA.single YAS 8000/840/R/SR/CEE/00/C

114268000-00810671



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

Luminaire base

Mains lead

Fastening

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; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330126711

ca. 18 kg; 22,3 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

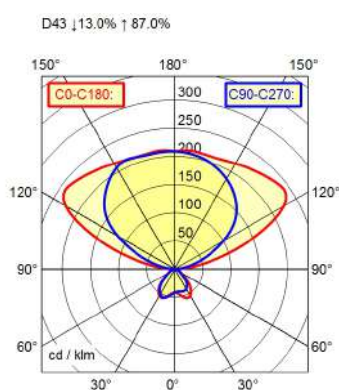
Free-standing luminaire YARA.single

YAS 8000/840/R/SW/CEE/00/C

114268000-00808311



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

Luminaire base

Mains lead

Fastening

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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330057312

ca. 18 kg; 22,3 kg

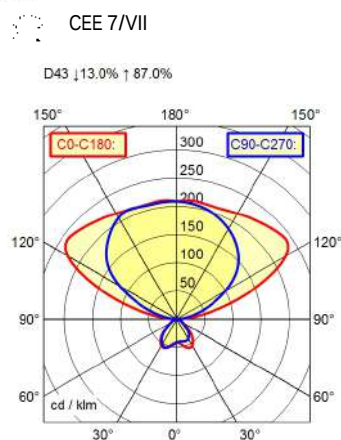
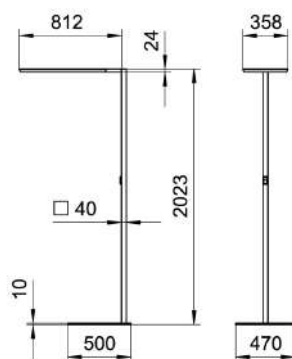
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

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

Free-standing luminaire YARA.single

YAS 8000/VTL/RX/SR/CEE/00/C

114268000-00810672



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

Luminaire base

Mains lead

Fastening

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

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 1.500 cd/m²

≤ 16

IP 20; I

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330126797

ca. 18 kg; 22,3 kg

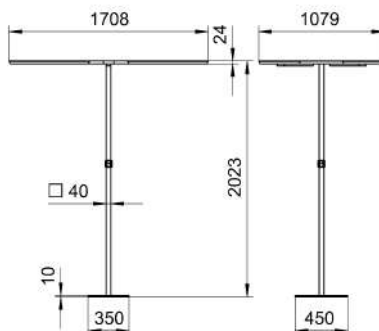
Asymmetric radiation; Flicker-free; App control; Optional LTX Cloud connection; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; LTX multisensor for workplace optimisation; Biodynamic light VTL; Magnetic control panel, freely positionable

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

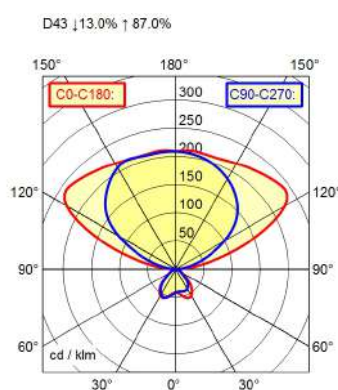
Free-standing luminaire YARA.quadH

YHS 4/15000/840/R/SR/CEE/S0/R

114268000-00813493



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

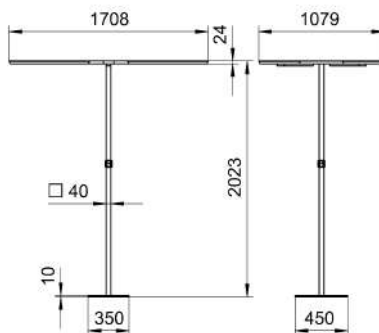
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

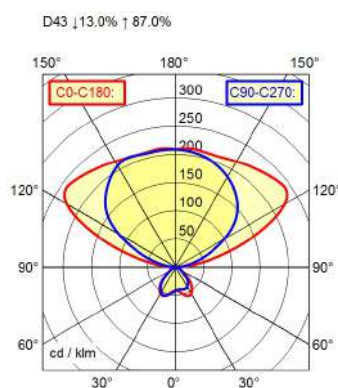
Free-standing luminaire YARA.quadH

YHS 4/15000/840/R/SW/CEE/S0/R

114268000-00813494



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

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

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

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

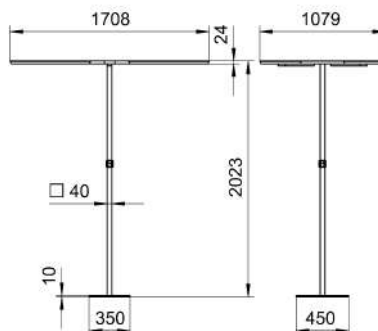
¹⁾

according to DIN EN 12464-1:2021

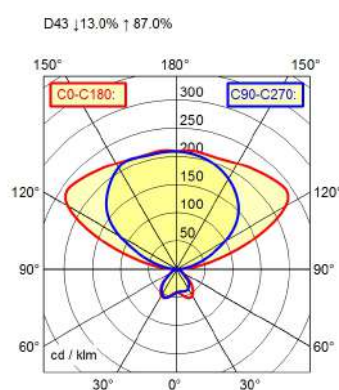
Free-standing luminaire YARA.quadH

YHS 4/15000/840/R/WS/CEE/S0/R

114268000-00813492



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 426 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

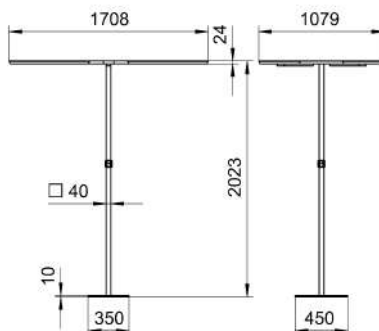
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

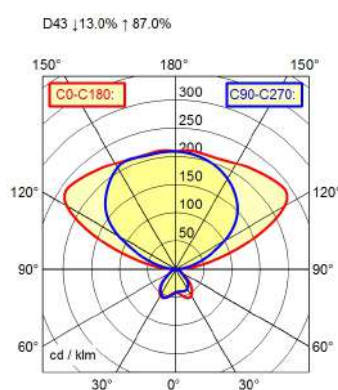
Free-standing luminaire YARA.quadH

YHS 4/15000/840/RX/SR/CEE/S0/R

114268000-00813498



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 427 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

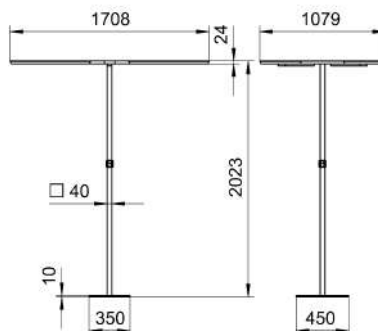
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

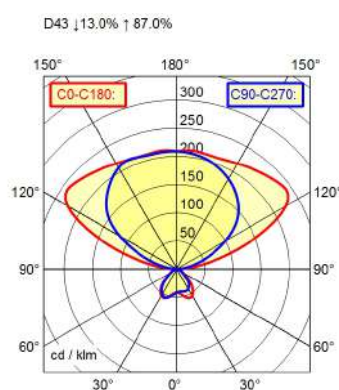
Free-standing luminaire YARA.quadH

YHS 4/15000/840/RX/SW/CEE/S0/R

114268000-00813499



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 427 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

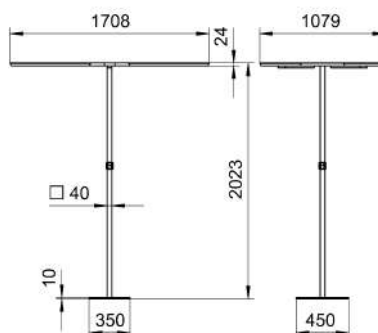
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

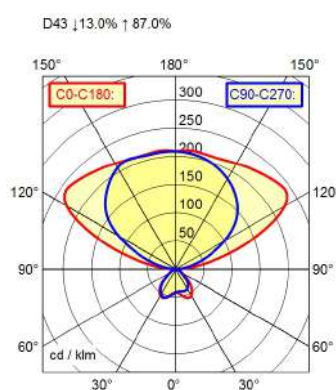
Free-standing luminaire YARA.quadH

YHS 4/15000/840/RX/WS/CEE/S0/R

114268000-00813497



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 427 W; 428 W

env. 0,966

approx. 60.000 lm

approx. 140 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

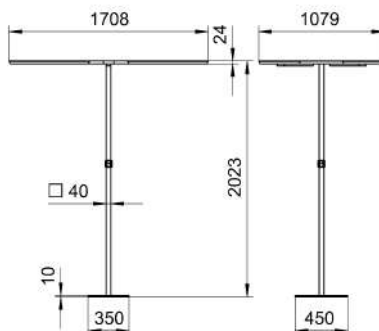
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.quadH

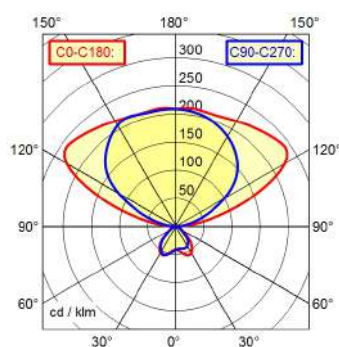
YHS 4/8000/840/R/SR/CEE/00/R

114268000-00814998



CEE 7/VII

D43 | 13.0% | 87.0%



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 223 W; 428 W

env. 0,966

approx. 32.000 lm

approx. 143 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

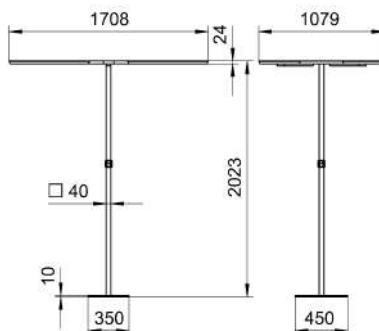
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.quadH

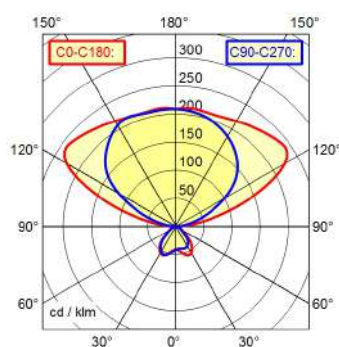
YHS 4/8000/840/R/SW/CEE/00/R

114268000-00814999



CEE 7/VII

D43 | 13.0% | 87.0%



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 223 W; 428 W

env. 0,966

approx. 32.000 lm

approx. 143 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

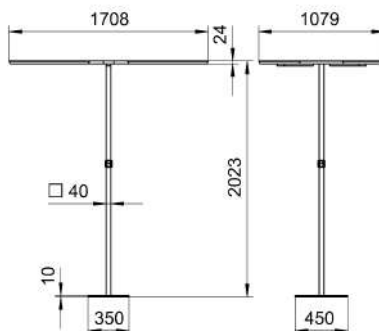
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.quadH

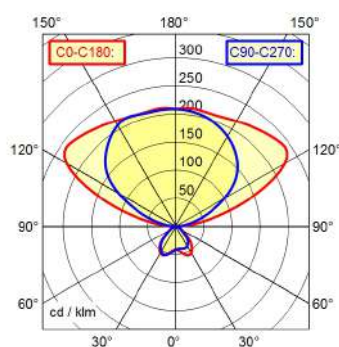
YHS 4/8000/840/R/WS/CEE/00/R

114268000-00814997



CEE 7/VII

D43 | 13.0% | 87.0%



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 223 W; 428 W

env. 0,966

approx. 32.000 lm

approx. 143 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 38 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

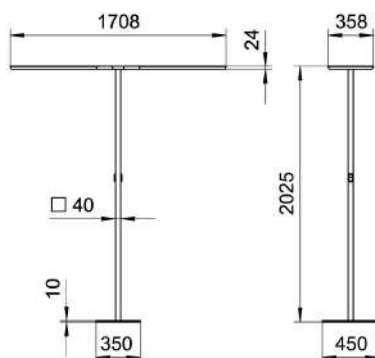
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

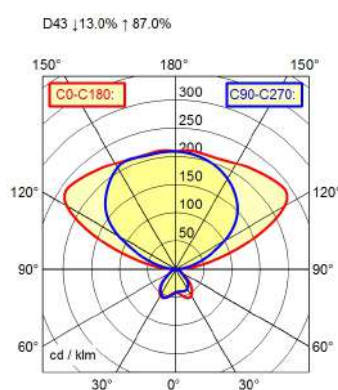
Free-standing luminaire YARA.doubleT

YTS 2/10000/840/R/SW/CEE/00/R

114268000-00808315



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 138 W; 214 W

env. 0,966

approx. 20.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 1.800 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

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

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

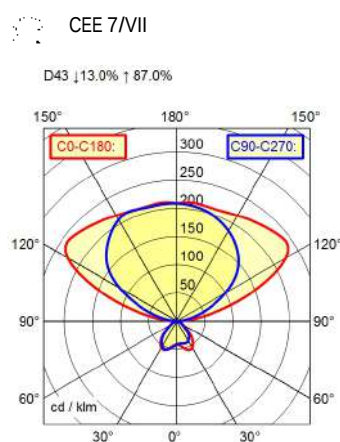
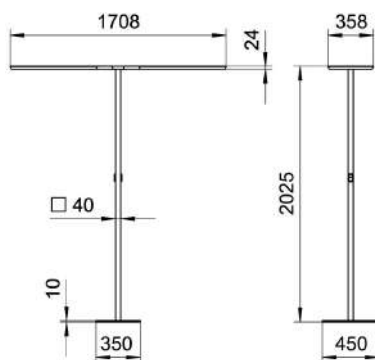
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.doubleT

YTS 2/10000/840/R/WS/CEE/00/R

114268000-00810172



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 138 W; 214 W

env. 0,966

approx. 20.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 1.800 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

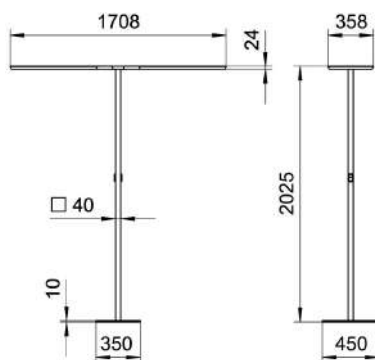
Asymmetric radiation; Flicker-free; App control; Direct and indirect lighting component with edge light and light guide technology for a homogeneous light exit; PIR movement and daylight sensor; Magnetic control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

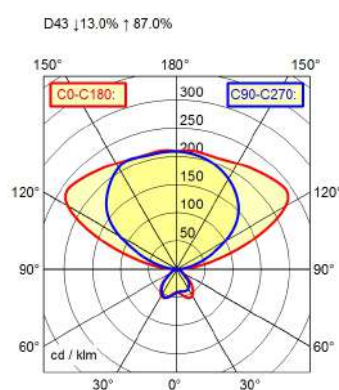
Free-standing luminaire YARA.doubleT

YTS 2/12000/840/R/SR/CEE/00/R

114268000-00810707



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 166 W; 214 W

env. 0,966

approx. 24.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.200 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

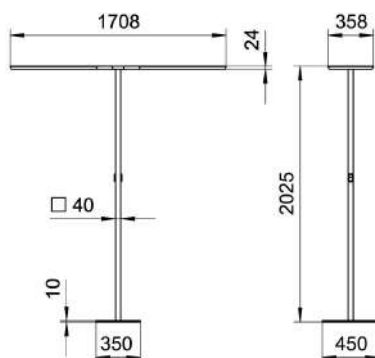
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

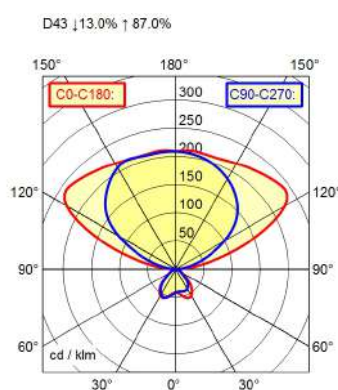
Free-standing luminaire YARA.doubleT

YTS 2/12000/840/R/SW/CEE/00/R

114268000-00808313



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 166 W; 214 W

env. 0,966

approx. 24.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.200 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

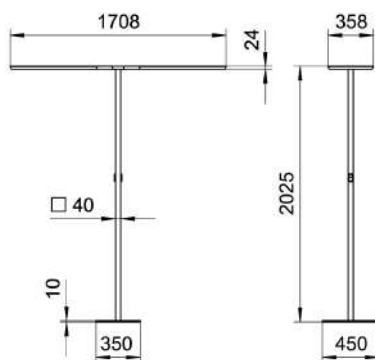
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

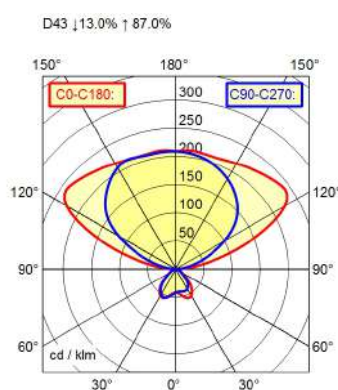
Free-standing luminaire YARA.doubleT

YTS 2/12000/840/R/WS/CEE/00/R

114268000-00808892



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 166 W; 214 W

env. 0,966

approx. 24.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.200 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

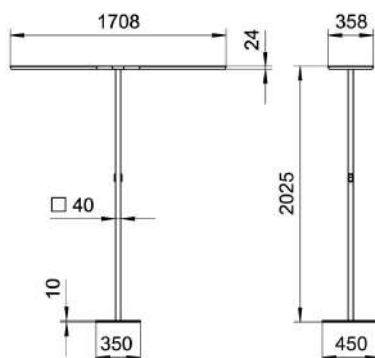
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

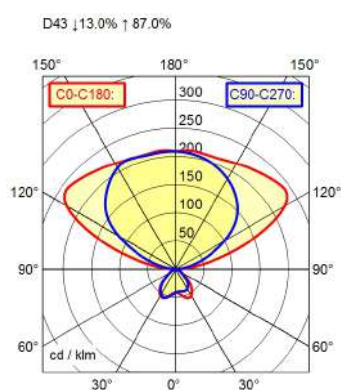
Free-standing luminaire YARA.doubleT

YTS 2/12000/VTL/R/SW/CEE/00/R

114268000-00808314



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 166 W; 214 W

env. 0,966

approx. 24.000 lm

approx. 144 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 K; 6.500 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.200 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

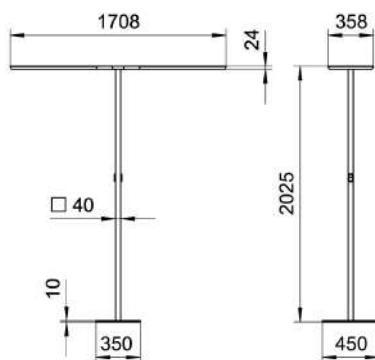
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Biodynamic light VTL; Magnetic
control panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

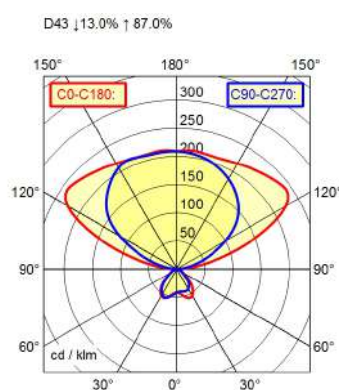
Free-standing luminaire YARA.doubleT

YTS 2/15000/840/R/SR/CEE/S0/R

114268000-00808488



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

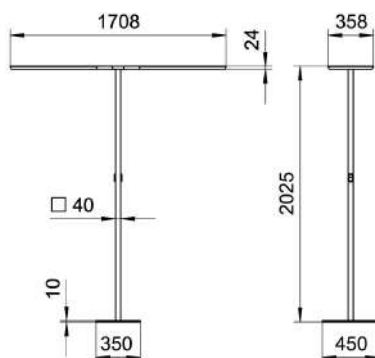
Asymetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

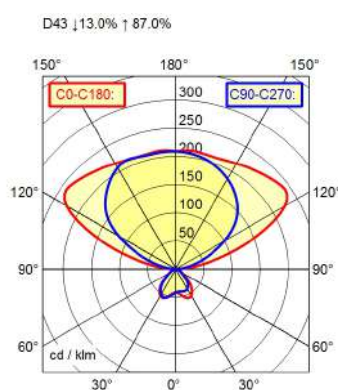
Free-standing luminaire YARA.doubleT

YTS 2/15000/840/R/SW/CEE/S0/R

114268000-00808489



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

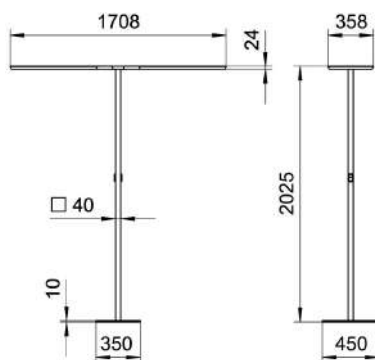
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

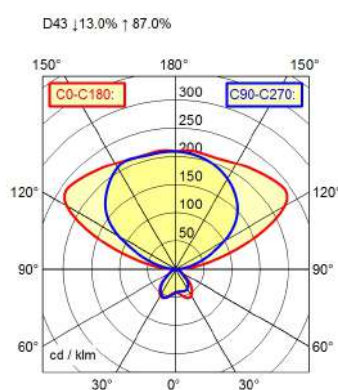
Free-standing luminaire YARA.doubleT

YTS 2/15000/840/R/WS/CEE/S0/R

114268000-00808490



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

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

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

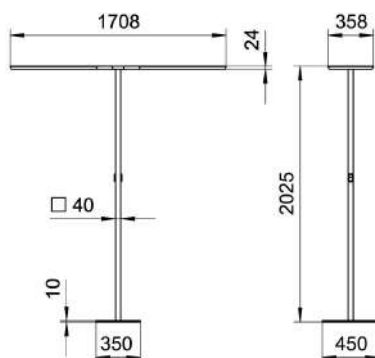
Asymetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; TALK Bluetooth; Magnetic control
panel, freely positionable

¹⁾ according to DIN EN 12464-1:2021

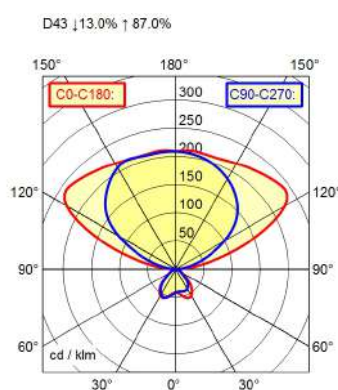
Free-standing luminaire YARA.doubleT

YTS 2/15000/840/RX/SR/CEE/S0/R

114268000-00808491



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Silver metallic

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Silver metallic

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

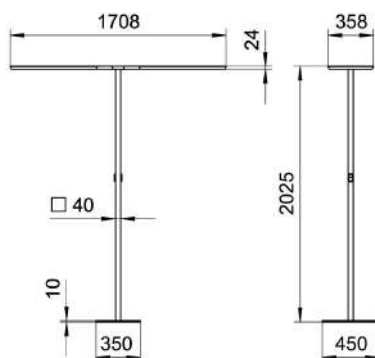
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

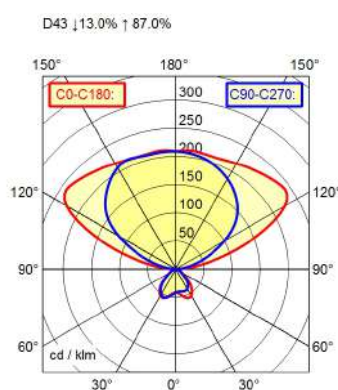
Free-standing luminaire YARA.doubleT

YTS 2/15000/840/RX/SW/CEE/S0/R

114268000-00808492



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

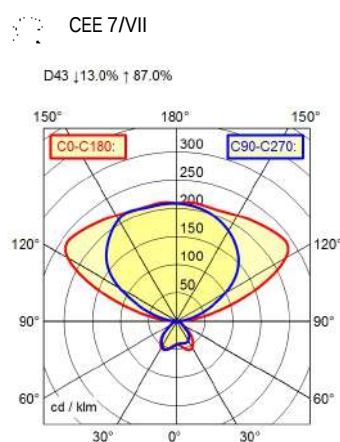
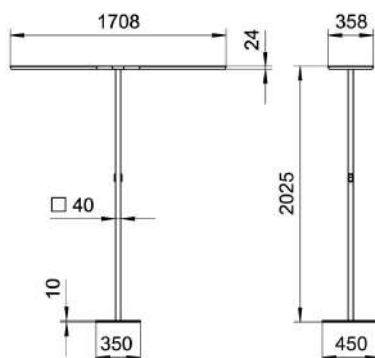
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire YARA.doubleT

YTS 2/15000/840/RX/WS/CEE/S0/R

114268000-00808399



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 210 W; 214 W

env. 0,966

approx. 30.000 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 2.700 cd/m²

≤ 16

IP 20

I

Multiple daylight-dependent motion sensors; DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; White

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

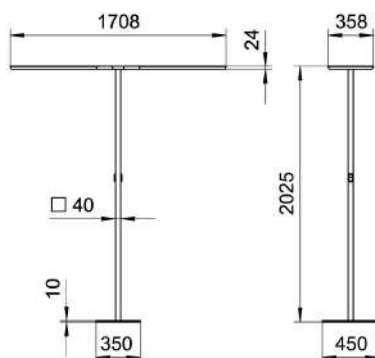
Asymmetric radiation; Flicker-free; App control;
Optional LTX Cloud connection; Direct and indirect
lighting component with edge light and light
guide technology for a homogeneous light exit;
LTX multisensor for workplace optimisation; TALK
Bluetooth; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

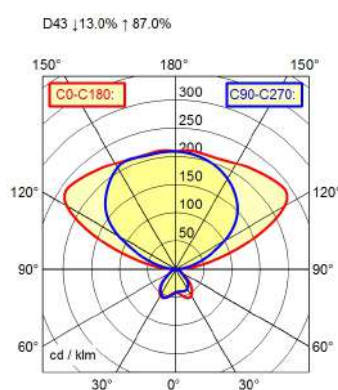
Free-standing luminaire YARA.doubleT

YTS 2/6000/840/R/SW/CEE/00/R

114268000-00808317



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 83 W; 214 W

env. 0,966

approx. 12.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 1.100 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

Steel tube; Powder-coated; Tubular section

upright; Black

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

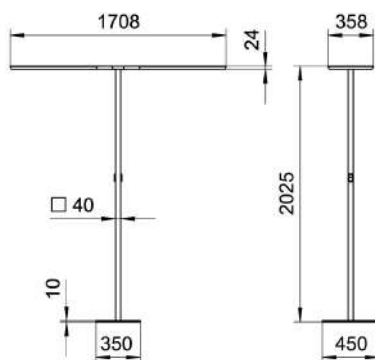
Asymetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

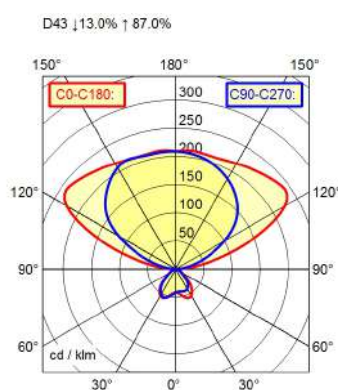
Free-standing luminaire YARA.doubleT

YTS 2/6000/840/R/WS/CEE/00/R

114268000-00808640



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 83 W; 214 W

env. 0,966

approx. 12.000 lm

approx. 144 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 1.100 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA); Structured; Satine

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

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

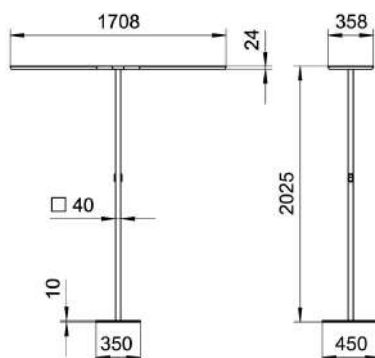
Asymmetric radiation; Flicker-free; App control;
Direct and indirect lighting component with edge
light and light guide technology for a
homogeneous light exit; PIR movement and
daylight sensor; Magnetic control panel, freely
positionable

¹⁾ according to DIN EN 12464-1:2021

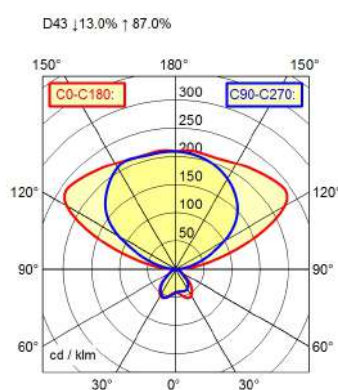
Free-standing luminaire YARA.doubleT

YTS 2/8000/840/R/SW/CEE/00/R

114268000-00808316



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Life expectancy LED

Special features

LED

Electronic ballast DALI

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

ca. 110 W; 214 W

env. 0,966

approx. 16.000 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 13 %

< 3 SDCM

005

≤ 1.500 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI;

Touch DIM

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA); Structured; Satine

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

Rectangular flat

ca. 24 kg

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

Floor standing base

2.024 mm

L80B50 60.000h

Asymetric 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⁾ according to DIN EN 12464-1:2021

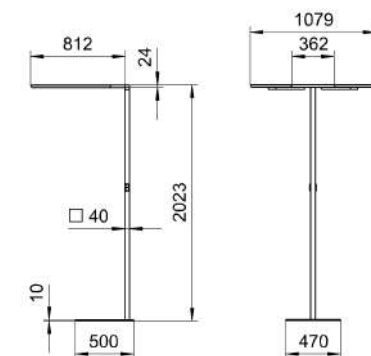
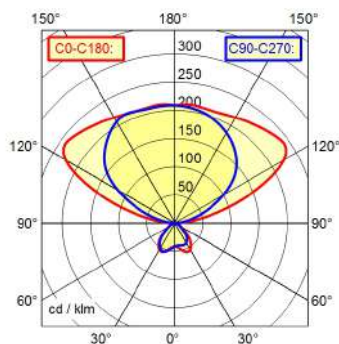
Free-standing luminaire YARA.doubleU YUS 2/15000/840/R/SR/CEE/S0/C

114268000-00813285



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330144791

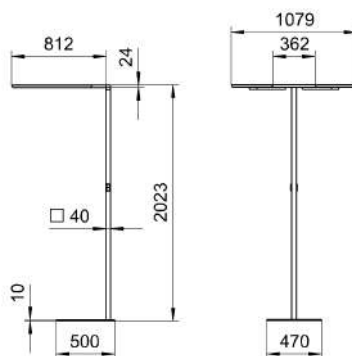
ca. 26 kg; 30,3 kg

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

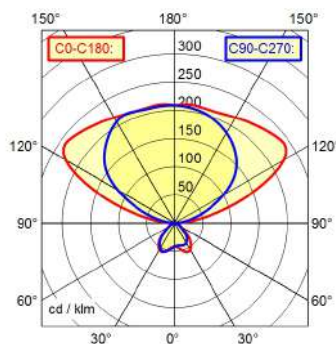
Free-standing luminaire YARA.doubleU YUS 2/15000/840/R/SW/CEE/S0/C

114268000-00813286



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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)

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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330144876

ca. 26 kg; 30,3 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

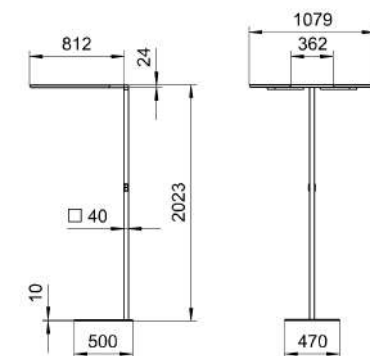
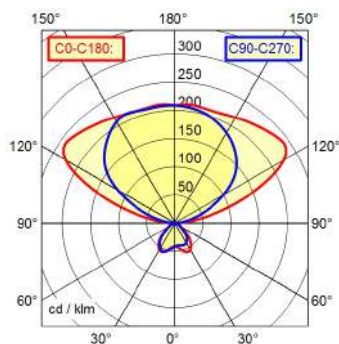
Free-standing luminaire YARA.doubleU YUS 2/15000/840/R/WS/CEE/S0/C

114268000-00812893



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330144081

ca. 26 kg; 30,3 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

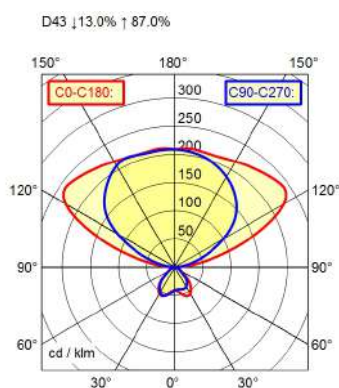
Free-standing luminaire YARA.doubleU

YUS 2/15000/840/RX/SR/CEE/S0/C

114268000-00813288



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330145064

ca. 26 kg; 30,3 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

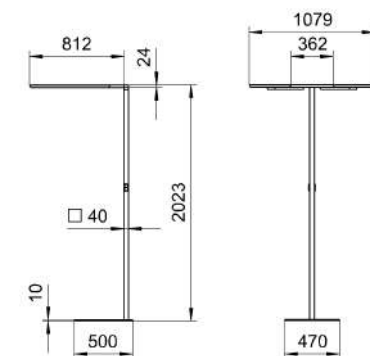
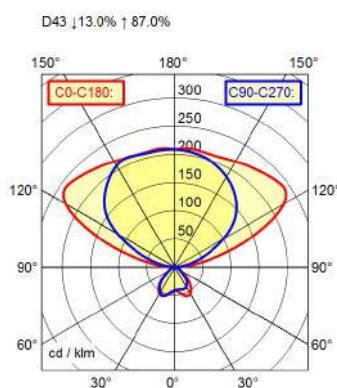
¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Free-standing luminaire YARA.doubleU YUS 2/15000/840/RX/SW/CEE/S0/C

114268000-00813289



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330145170

ca. 26 kg; 30,3 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 gear

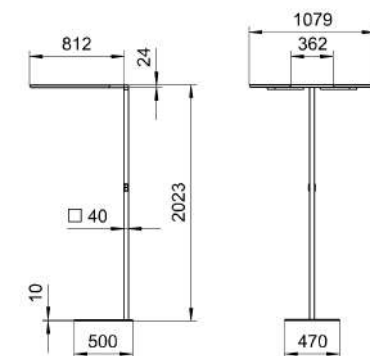
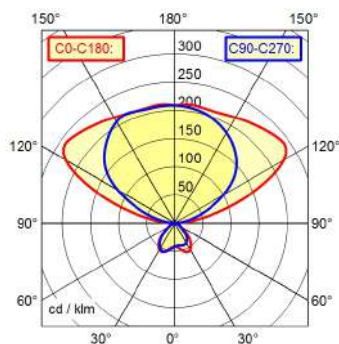
Free-standing luminaire YARA.doubleU YUS 2/15000/840/RX/WS/CEE/S0/C

114268000-00812894



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

Luminaire base

Mains lead

Fastening

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. 210 W; 214 W

ca. 0,5 W

env. 0,966

approx. 30.000 lm

approx. 142 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)

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330144166

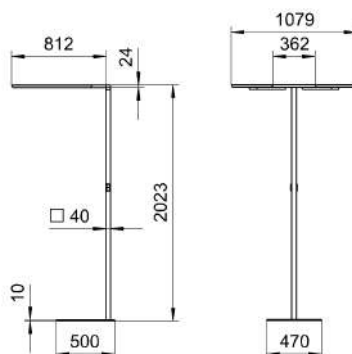
ca. 26 kg; 30,3 kg

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

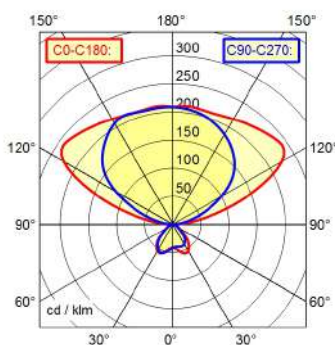
Free-standing luminaire YARA.doubleU YUS 2/8000/840/R/SR/CEE/00/C

114268000-00815001



CEE 7/VII

D43 ↓ 13.0% ↑ 87.0%



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

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 110 W; 214 W

ca. 0,5 W

env. 0,966

approx. 16.000 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 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
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330183240

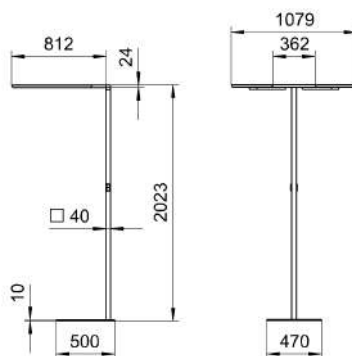
ca. 26 kg; 30,3 kg

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

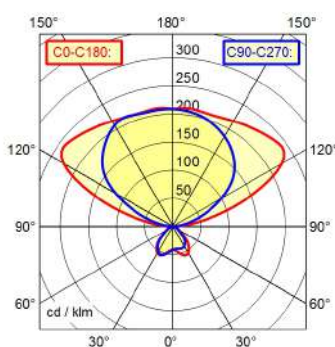
Free-standing luminaire YARA.doubleU YUS 2/8000/840/R/SW/CEE/00/C

114268000-00815002



CEE 7/VII

D43 ↓ 13.0% ↑ 87.0%



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

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 110 W; 214 W

ca. 0,5 W

env. 0,966

approx. 16.000 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Wireless switch

Aluminium/plastic; Powder coatet; Black

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section upright; Black
C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330183486

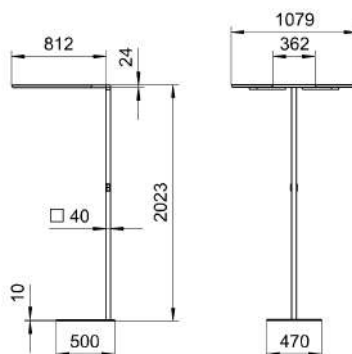
ca. 26 kg; 30,3 kg

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

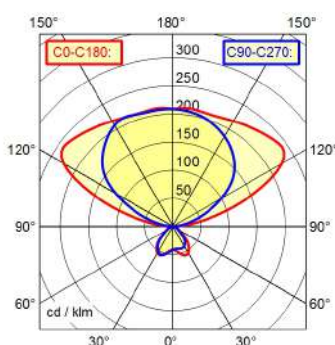
Free-standing luminaire YARA.doubleU YUS 2/8000/840/R/WS/CEE/00/C

114268000-00815000



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

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 110 W; 214 W

ca. 0,5 W

env. 0,966

approx. 16.000 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 13 %

< 3 SDCM

Prism aperture

≤ 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 C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330182991

ca. 26 kg; 30,3 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

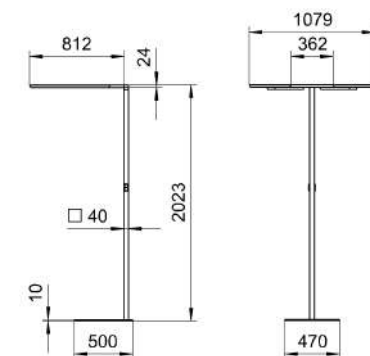
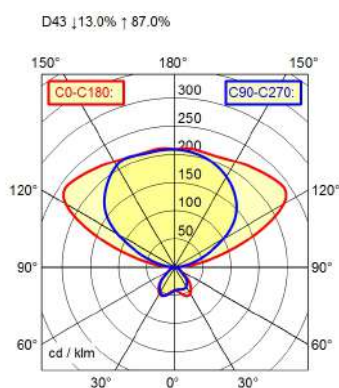
¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control g

Free-standing luminaire YARA.doubleU YUS 2/8000/840/RX/WS/CEE/S0/C

114268000-00812869



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

Luminaire base

Mains lead

Fastening

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. 111 W; 214 W

ca. 0,5 W

env. 0,966

approx. 16.000 lm

approx. 144 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

Multiple daylight-dependent motion sensors

Wireless switch

Aluminium/plastic; Powder coatet; White

Acrylic (PMMA)

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

L80B50 60.000h

D; D

1974823; 1974843; 1974875

4013330143787

ca. 26 kg; 30,3 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



ENGINEERS OF LIGHT

VIVAA.FREE FREE-STANDING LUMINAIRE

Waldmann

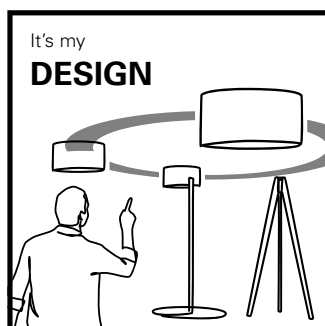
VIVAA.free

Make the most of your space! Better well-being through dynamic light control. More light output than conventional standing luminaires. Better quality for a long service life.



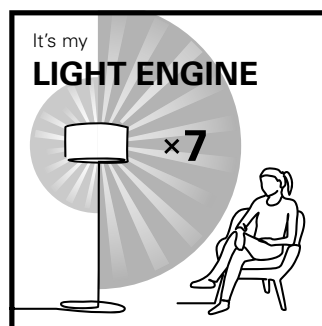
My smart VTL luminaire.

Visual Timing Light promotes health and well-being with the proven VTL lighting system to support natural lighting needs. VIVAA.free's "Plug & Light" function is immediately ready to use.



My style with mix and match options.

At home with Traditional, Industrial or Minimalistic style, the versatile VIVAA.free works with every project. Various woods and metal bases and a choice of lampshades are available.



My personal light source.

More light? Less light? VIVAA.free uses direct and indirect light sources, along with continuous dimming to control light output, creating a soothing atmosphere, even in small rooms.

Free-Standing Luminaire VIVAA.free

LED



For the first time, the proven Visual Timing Light (VTL) for daylight tracking has been integrated into a cosy free-standing luminaire. The VIVAA.free offers biodynamic light for supporting its performance during the day and for improving sleeping quality at night.

The free-standing luminaire is immediately ready for use and can be flexibly integrated into all living and working areas.

High-quality details make the VIVAA an elegant item of interior design. As a perfect addition to the interior architecture, you can choose between two versions: a cosy luminaire with wooden legs or rather a modern one with a metal base. It's my light!

- Immediately ready for use thanks to Plug & Light
- A high direct light component provides an optimum lighting effect
- Alternatively equipped with VTL (autonomous)
- Additional luminaire shade designs upon request
- Dimmable
- Economical thanks to high energy efficiency
- Light current: 7000 lm*
- Light yield of up to 88 lm/W*
- Colour temperature 2 700K - 6 500K, 2700K + 4000K VTL or 3 000 K*
- Colour rendering Ra > 90
- Compliance with the requirements of standards EN 60598-1

* -10 % / 20 % of tolerance



VFS 7000/930/D
79 W / 7200 lm
00812659



VFS 7000/930/D
79 W / 7200 lm
00812661



VFS 7000/940/D
79 W / 7200 lm
00812669



VFS 7000/940/D
79 W / 7200 lm
00812671



VFS 7000/VTL/D
79 W / 7200 lm
00812675



VFS 7000/VTL/D
79 W / 7200 lm
00812677

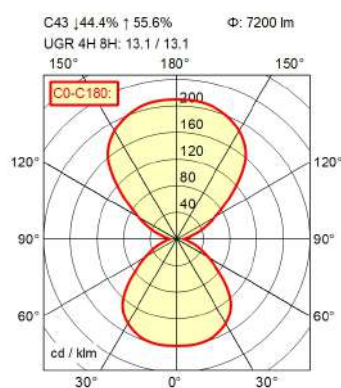
Free-standing luminaire VIVAA FREE

VFS 7000/930/D

121859000-00812659



CEE 7/VII



Work equipment

Connected load

Power consumption

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

EAN

Weight without/incl. packaging

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

Warm white

approx. 3.000 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Wood; Stained; Tubular section upright; Ash dark

ca. 3,4 m; Mains plug; CEE 7/VII

Floor standing base

4013330147624

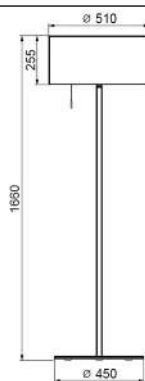
ca. 6,4 kg

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

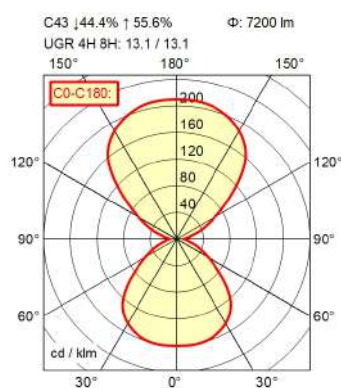
Free-standing luminaire VIVAA FREE

VFS 7000/930/D

121859000-00812661



CEE 7/VII



Work equipment

Connected load

Power consumption

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

Luminaire base

Mains lead

Fastening

EAN

Weight without/incl. packaging

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

Warm white

approx. 3.000 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Steel tube; Painted; Tubular section upright;

Anthracite grey

Round (flat)

ca. 2,2 m; Mains plug; CEE 7/VII

Floor standing base

4013330147655

ca. 12,3 kg

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

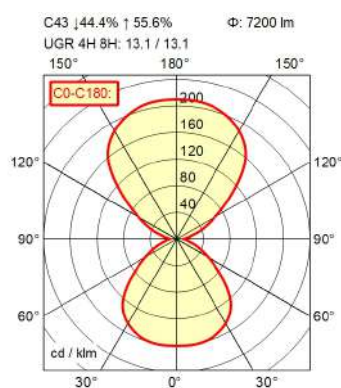
Free-standing luminaire VIVAA FREE

VFS 7000/940/D

121860000-00812669



CEE 7/VII



Work equipment

Connected load

Power consumption

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

EAN

Weight without/incl. packaging

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

Cold white

approx. 4.000 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Wood; Stained; Tubular section upright; Ash dark

ca. 3,4 m; Mains plug; CEE 7/VII

Floor standing base

4013330147570

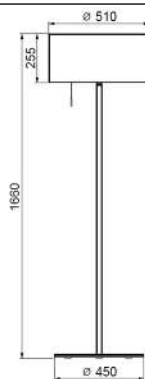
ca. 6,4 kg

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

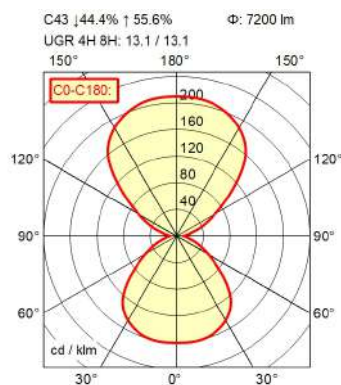
Free-standing luminaire VIVAA FREE

VFS 7000/940/D

121860000-00812671



CEE 7/VII



Work equipment

Connected load

Power consumption

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

Luminaire base

Mains lead

Fastening

EAN

Weight without/incl. packaging

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

Cold white

approx. 4.000 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Steel tube; Painted; Tubular section upright;

Anthracite grey

Round (flat)

ca. 2,2 m; Mains plug; CEE 7/VII

Floor standing base

4013330147600

ca. 12,3 kg

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

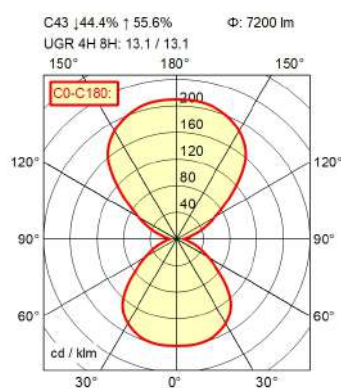
Free-standing luminaire VIVAA FREE

VFS 7000/VTL/D

121861000-00812675



CEE 7/VII



Work equipment

Connected load

Power consumption

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

Energy efficiency class

EAN

Weight without/incl. packaging

Special features

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Wood; Stained; Tubular section upright; Ash dark

ca. 3,4 m; Mains plug; CEE 7/VII

Floor standing base

C

4013330147679

ca. 6,4 kg

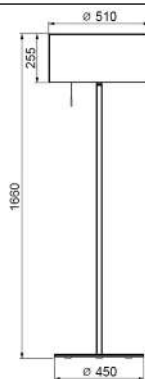
App control; Biodynamic light VTL

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

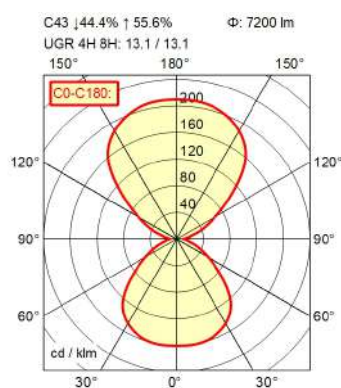
Free-standing luminaire VIVAA FREE

VFS 7000/VTL/D

121861000-00812677



CEE 7/VII



Work equipment

Connected load

Power consumption

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

Luminaire base

Mains lead

Fastening

Energy efficiency class

EAN

Weight without/incl. packaging

Special features

Electronic ballast

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

ca. 79 W

approx. 7.200 lm

approx. 91 lm/W

dynamic white; Warm white; Daylight

approx. 2.700 - 6.500 K

CRI ≥ 90

Direct/indirect; approx. 44 %

< 3 SDCM

Diffusor

≤ 1.600 cd/m²

≤ 16

IP 20; I

Continuously dimmable; DALI

Pull cord

Polyethylene(PE); Untreated; Anthracite

Polycarbonate (PC); Satine

Steel tube; Painted; Tubular section upright;

Anthracite grey

Round (flat)

ca. 2,2 m; Mains plug; CEE 7/VII

Floor standing base

C

4013330147716

ca. 12,3 kg

App control; Biodynamic light VTL

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

SIMPLY
GOOD LIGHT

LAVIGO.CORE



ENGINEERS OF LIGHT

FREE-STANDING AND DESK-MOUNTED LUMINAIRES



ENG

Waldmann

LAVIGO.CORE

THE LIGHT OF GOOD WORKPLACES

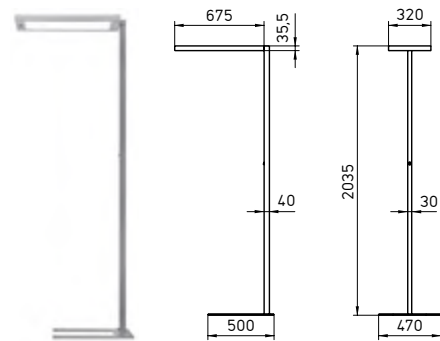
Everything you need. For all those who want to really get going. With this free-standing luminaire from the LAVIGO family, we have focused on standard-compliant lighting quality for screen-compatible illumination of office workstations. With daylight and presence sensors built in as standard, LAVIGO.core offers pleasant comfort to all users and increases energy efficiency.

LAVIGO.core is simply the right choice when good light at the workplace is important.

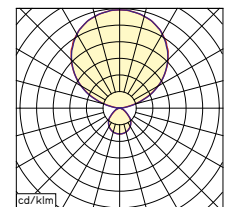
AS SHORT AND TECHNICAL AS POSSIBLE

Free-standing luminaires

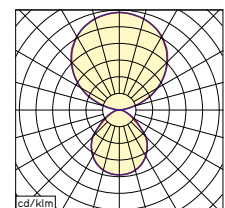
- Easily accessible control element (tumbler)
- Motion and daylight sensor PIR
- Follow-up time motion sensor 15 min
- Backlight technology
- Direct and indirect light can be switched together
- LED lifetime L80 50 000 h



LAVIGO.CORE	12 400 lm	8 900 lm
Luminous efficacy	approx. 146 lm/W	approx. 144 lm/W
Light distribution	approx. 17 %/83 %	approx. 35 %/65 %
Luminance	< 3000 cd/m ²	< 4400 cd/m ²
Ugr	< 13	< 16
Color rendering index	Ra > 80	
Glare-free	Conical prismatic screen	
Connected load	220 – 240 V; 50/60 Hz	
Protection class	IP 20	
weight (net)	approx. 14,7 kg	
Power supply	approx. 3 m cable with mains plug	
Free-standing luminaires		



12 400 lm



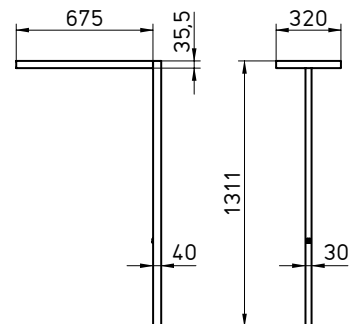
8 900 lm

LAVIGO.CORE light colour neutral white 4000 K

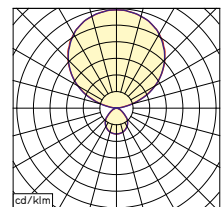
Fitted with	Technology	Model	Order No. white	Order No. silver	Order No. black
12 400 lm	PIR sensor	12500/840/R/G1	121855000-00812431	121855000-00812432	121855000-00812433
8 900 lm	PIR sensor	9000/840/R/G1	121856000-00812470	121856000-00812468	121856000-00812472

Desk-mounted luminaires

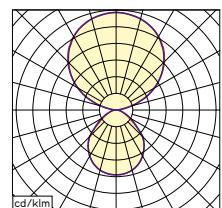
- Easily accessible control element (tumbler)
- Motion and daylight sensor PIR
- Follow-up time motion sensor 15 min
- Backlight technology
- Direct and indirect light can be switched together
- LED lifetime L80 50 000 h
- Mounting: Table adaption (accessories)



LAVIGO.CORE	12 400 lm	8 900 lm
Luminous efficacy	approx. 146 lm/W	approx. 144 lm/W
Light distribution	approx. 17 % /83 %	approx. 35 % /65 %
Luminance	< 3000 cd/m ²	< 4400 cd/m ²
Ugr	< 13	< 16
Color rendering index	Ra > 80	
Glare-free	Conical prismatic screen	
Connected load	220 – 240 V; 50/60 Hz	
Protection class	IP 20	
weight (net)	approx. 8,3 kg	
Power supply Tischaufbauleuchte	approx. 3,7 m cable with mains plug	



12400 lm



8900 lm

LAVIGO.CORE light colour neutral white 4000 K

Fitted with	Technology	Model	Order No. white	Order No. silver
12400 lm	PIR sensor	12500/840/R/G1	121857000-00812477	121857000-00812475
8900 lm	PIR sensor	9000/840/R/G1	121858000-00812481	121858000-00812479

LAVIGO.CORE Table Clamp

Range	Model	Order No. white	Order No. silver
12 - 13 mm	TK 1A/30	191118019-00802403	191118019-00802404

SIMPLY GOOD LIGHT

LAVIGO.core



THE LIGHT OF GOOD WORKPLACES

Everything you need. For all those who want to really get going. With this free-standing luminaire from the LAVIGO family, we have focused on standard-compliant lighting quality for screen-compatible illumination of office workstations. With daylight and presence sensors built in as standard, LAVIGO.core offers pleasant comfort to all users and increases energy efficiency. LAVIGO.core is simply the right choice when good light at the workplace is important. Our LED floor lamp LAVIGO.core is also currently available at short notice.

AS SHORT AND TECHNICAL AS POSSIBLE

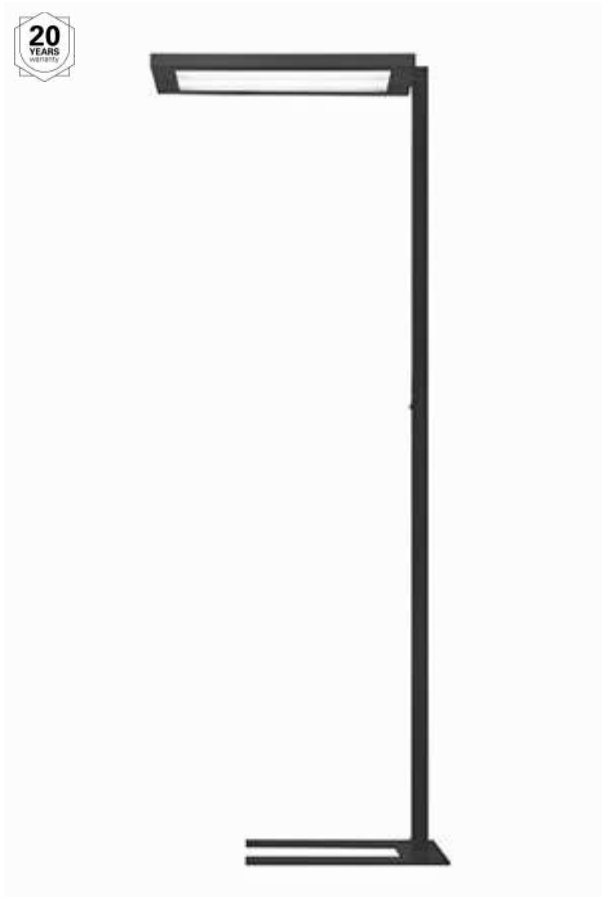
- Easily accessible control element (tumbler)
- Motion and daylight sensor PIR
- Follow-up time motion sensor 15 min
- Backlight technology
- Direct and indirect light can be switched together
- LED lifetime L80 50 000 h



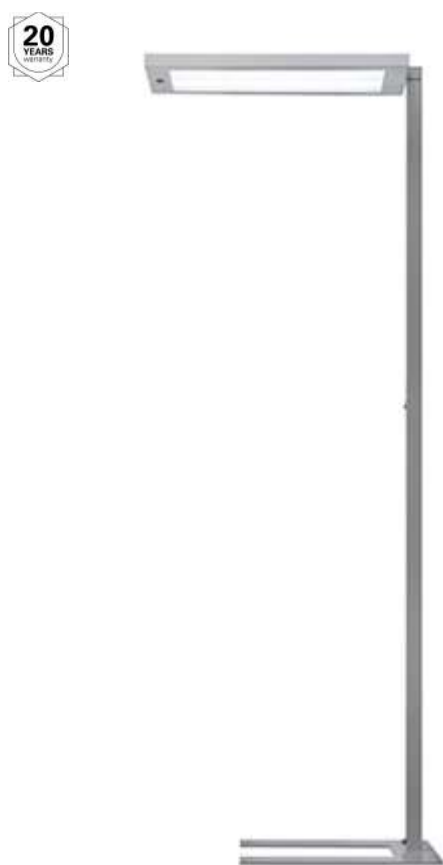
DPS 12500/840/R/G1
85 W / 12400 lm
00812431
White



DPS 12500/840/R/G1
85 W / 12400 lm
00812432
Silver metallic



DPS 12500/840/R/G1
85 W / 12400 lm
00812433
Black



DPS 9000/840/R/G1
62 W / 8900 lm
00812468
Silver metallic



DPS 9000/840/R/G1
62 W / 8900 lm
00812470
White

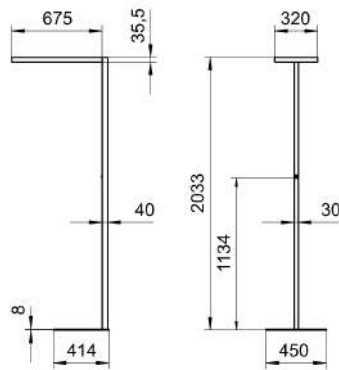


DPS 9000/840/R/G1
62 W / 8900 lm
00812472
Black

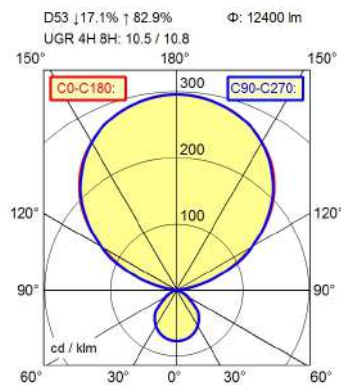
Free-standing luminaire LAVIGO.core

DPS 12500/840/R/G1

121855000-00812431



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

Luminaire base

Mains lead

Fastening

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. 12.400 lm

approx. 145 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

C-form flat

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

Floor standing base

Flint grey

L80B50 50.000h

C

887117

4013330143091

ca. 14,7 kg; 17,6 kg

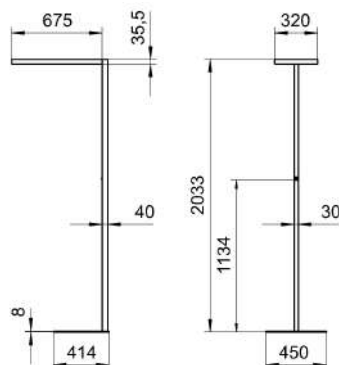
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

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

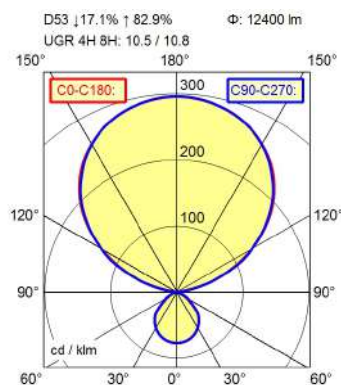
Free-standing luminaire LAVIGO.core

DPS 12500/840/R/G1

121855000-00812432



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

Luminaire base

Mains lead

Fastening

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. 12.400 lm

approx. 145 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
C-form flat

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

Floor standing base

Metallic silver

L80B50 50.000h

C

887117

4013330143077

ca. 14,7 kg; 17,6 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

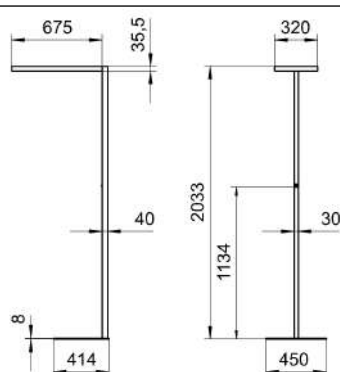
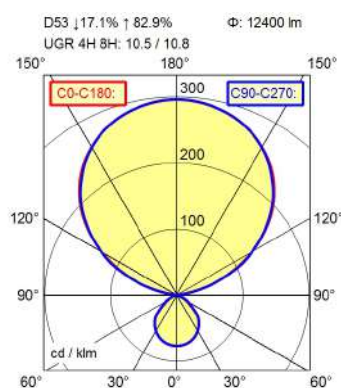
Free-standing luminaire LAVIGO.core

DPS 12500/840/R/G1

121855000-00812433



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

Luminaire base

Mains lead

Fastening

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. 12.400 lm

approx. 145 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; Black

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; Black

C-form flat

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

Floor standing base

Black

L80B50 50.000h

C

887117

4013330143114

ca. 14,7 kg; 17,6 kg

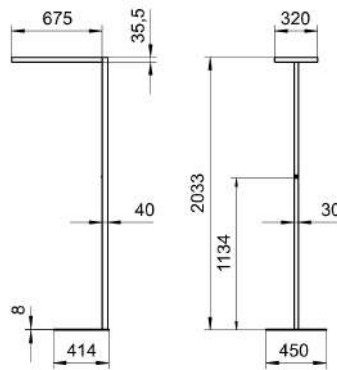
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

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

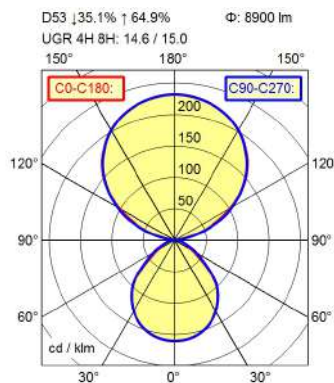
Free-standing luminaire LAVIGO.core

DPS 9000/840/R/G1

121856000-00812468



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Metallic silver

L80B50 50.000h

C

887117

4013330143138

ca. 14,7 kg; 17,6 kg

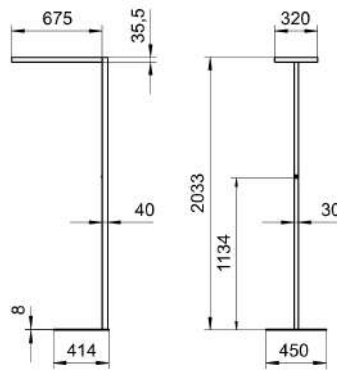
Integrated light and presence sensor PIR; Flicker-free; Motion sensor time-out of 15mins~; Luminaire head detachable; Direct and indirect light switchable together

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

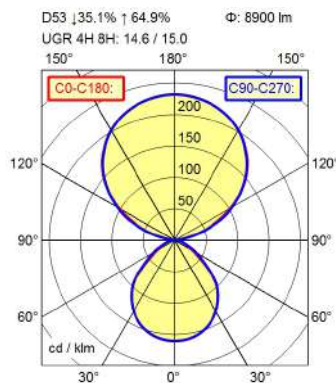
Free-standing luminaire LAVIGO.core

DPS 9000/840/R/G1

121856000-00812470



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 50.000h

C

887117

4013330143152

ca. 14,7 kg; 17,6 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

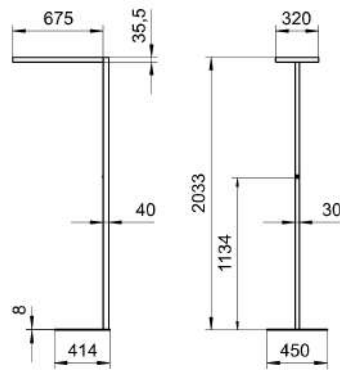
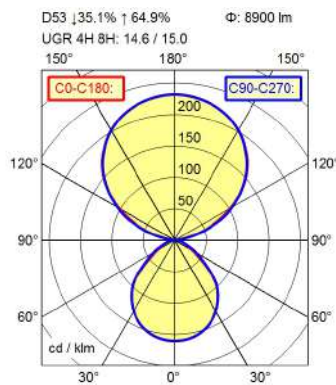
Free-standing luminaire LAVIGO.core

DPS 9000/840/R/G1

121856000-00812472



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

Luminaire base

Mains lead

Fastening

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; Black

Polycarbonate (PC); Clear

Steel tube; Painted; Tubular section upright; Black

C-form flat

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

Floor standing base

Black

L80B50 50.000h

C

887117

4013330143176

ca. 14,7 kg; 17,6 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

Free-Standing Luminaire LAVIGO

LED



- Performance level for classical and highest lighting demands
- Optimised ratio of direct to indirect light for standard-compliant, uniform illumination of large light calculation surfaces
- Direct light component with edge light and light-guide technology for homogenous light exit
- Easy-to-reach, multifunctional operating element
- Asymmetrical beam (variants)
- Human centric lighting VTL for office workplaces (variants)
- Retrofittable with TALK module for luminaires with sensor



Possible positions



DPS 12000/840/R/G2
77 W / 11650 lm
00741857



DPS 12000/840/R/G2
77 W / 11650 lm
00741860



DPS 14000/840/D/G2
93 W / 14050 lm
00803269



DPS 14000/840/D/G2
93 W / 14050 lm
00803270



DPS 14000/840/R/G2
93 W / 14050 lm
00725995



DPS 14000/840/R/G2
93 W / 14050 lm
00726004



DPS 14000/840/R/G2
93 W / 14050 lm
00807385



DPS 14000/VTL/R/G2
100 W / 14250 lm
00800395



DPS 14000/VTL/R/G2
100 W / 14250 lm
00800396



DPS 15000/840/R/G2A
105 W / 15250 lm
00808520



DPS 15000/840/R/G2A
105 W / 15250 lm
00808521



DPS 16500/840/R/G2
113 W / 16150 lm
00804523



DPS 16500/840/R/G2
113 W / 16150 lm
00804524



DPS 6000/840/R/G2
45 W / 5950 lm
00803392



DPS 6000/840/R/G2
45 W / 5950 lm
00803393



DPS 9000/840/D
63 W / 8950 lm
00807248



DPS 9000/840/D/G2
63 W / 8950 lm
00807247



DPS 9000/840/R/G2
63 W / 8950 lm
00803363



DPS 9000/840/R/G2
63 W / 8950 lm
00803364

Accessories

Retrofittable TALK EnOcean module for communication between luminaires

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

Compatible from firmware version*

Dimmable	VFP 4.4D
PIR Sensor	VFS 4.3E / VFS 4.4F
HFMD Sensor	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

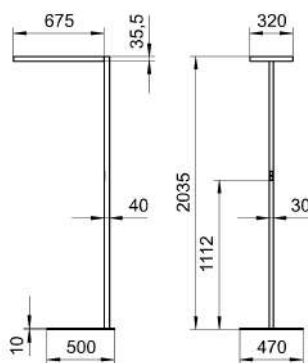
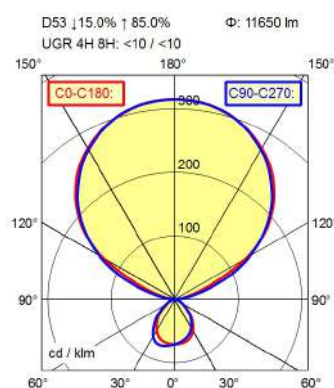
Free-standing luminaire LAVIGO

DPS 12000/840/R/G2

121785000-00741857



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330103392

ca. 19,7 kg

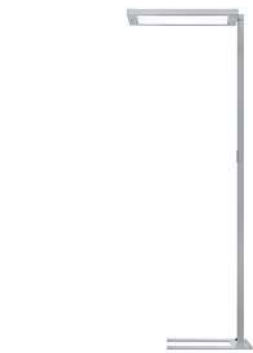
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

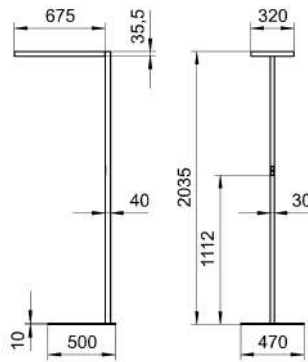
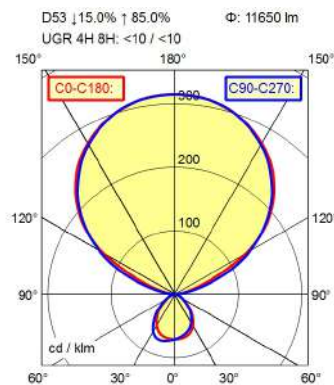
Free-standing luminaire LAVIGO

DPS 12000/840/R/G2

121785000-00741860



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330103408

ca. 19,7 kg

Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; 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

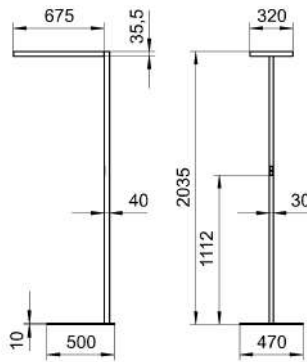
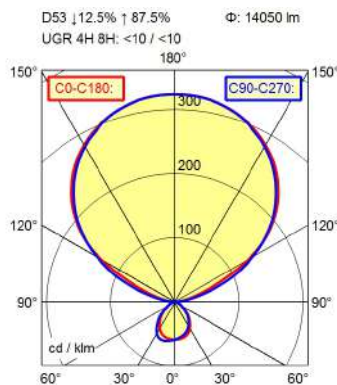
Free-standing luminaire LAVIGO

DPS 14000/840/D/G2

121798000-00803269



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

Luminaire base

Mains lead

Fastening

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. 13 %

< 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330017378

ca. 19,7 kg

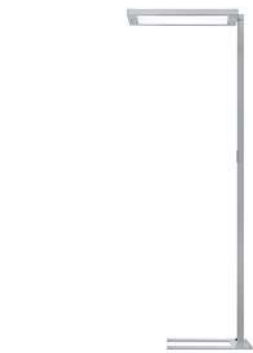
Separated, direct and indirect light individually adjustable; Flicker-free; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

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

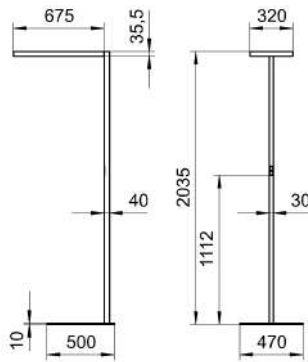
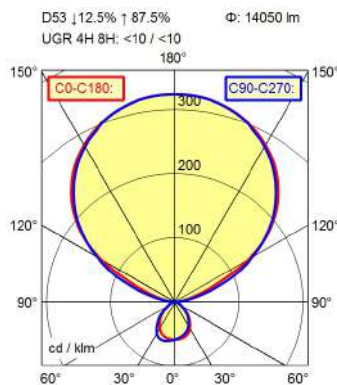
Free-standing luminaire LAVIGO

DPS 14000/840/D/G2

121798000-00803270



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

Luminaire base

Mains lead

Fastening

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. 13 %

< 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330017415

ca. 19,7 kg

Separated, direct and indirect light individually adjustable; Flicker-free; 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

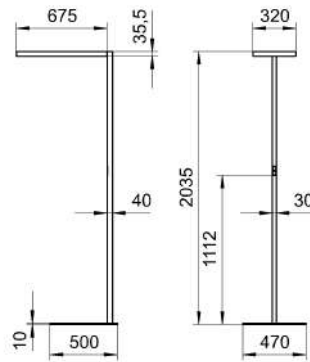
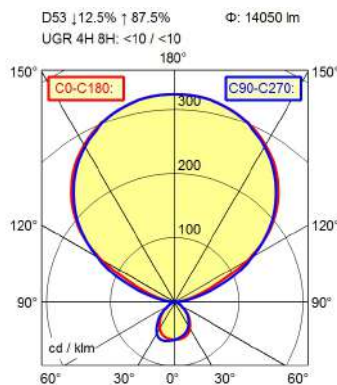
Free-standing luminaire LAVIGO

DPS 14000/840/R/G2

121771000-00725995



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330097127

ca. 19,7 kg

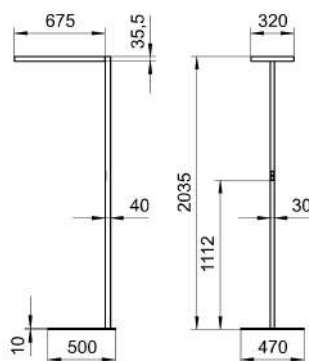
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

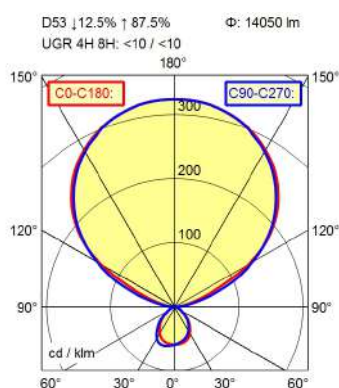
Free-standing luminaire LAVIGO

DPS 14000/840/R/G2

121771000-00726004



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330097134

ca. 19,7 kg

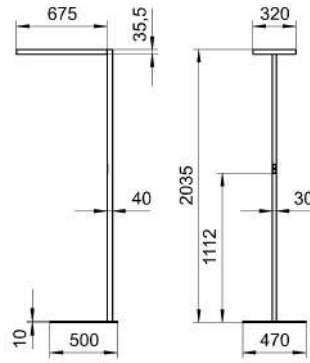
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

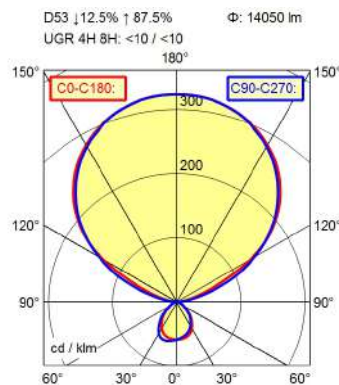
Free-standing luminaire LAVIGO

DPS 14000/840/R/G2

121771000-00807385



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

Luminaire base

Mains lead

Fastening

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; Black

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Black

C-form flat

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

Floor standing base

Black

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330123741

ca. 19,7 kg

Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; 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

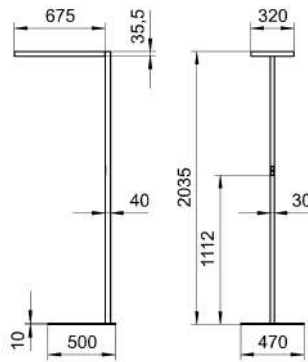
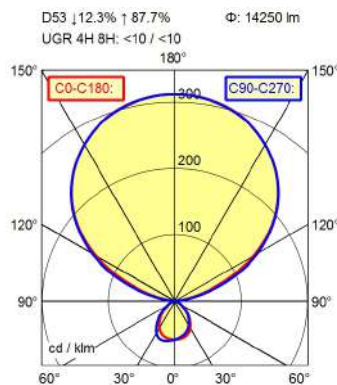
Free-standing luminaire LAVIGO

DPS 14000/VTL/R/G2

121814000-00800395



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

Glare control

Luminance (L65)

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 100 W

ca. 0,5 W

env. 0,965

approx. 14.250 lm

approx. 142 lm/W

direct static white; indirectly dynamic white

approx. 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 12 %

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 1964660

4013330003425

ca. 19,7 kg

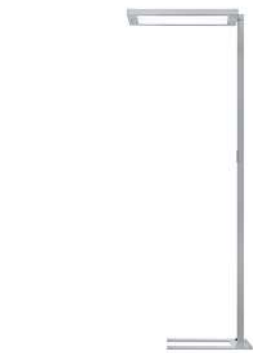
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Indirect
light component biodynamic light VTL; direct light
component neutral working light; Integrated light
management for biodynamic light VTL; Luminaire
head detachable

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

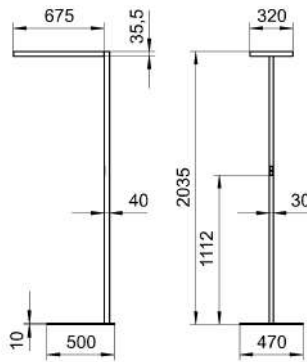
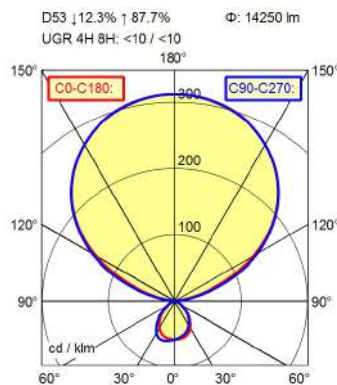
Free-standing luminaire LAVIGO

DPS 14000/VTL/R/G2

121814000-00800396



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

Glare control

Luminance (L65)

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 100 W

ca. 0,5 W

env. 0,965

approx. 14.250 lm

approx. 142 lm/W

direct static white; indirectly dynamic white

approx. 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 12 %

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 1964660

4013330003258

ca. 19,7 kg

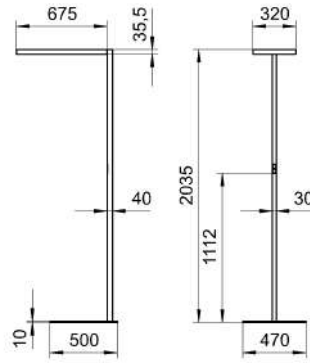
Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Indirect light component biodynamic light VTL, direct light component neutral working light; Integrated light management for biodynamic light VTL; Luminaire head detachable

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

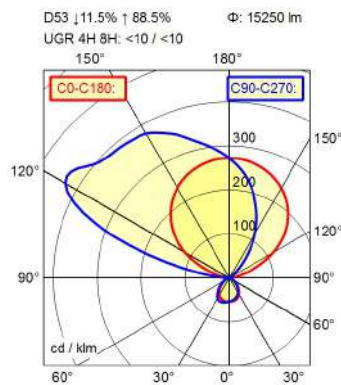
Free-standing luminaire LAVIGO

DPS 15000/840/R/G2A

121840000-00808520



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

Luminaire base

Mains lead

Fastening

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. 105 W

ca. 0,5 W

env. 0,965

approx. 15.250 lm

approx. 145 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1287866; 1287918; 1287921; 1951837

4013330118600

ca. 19,7 kg

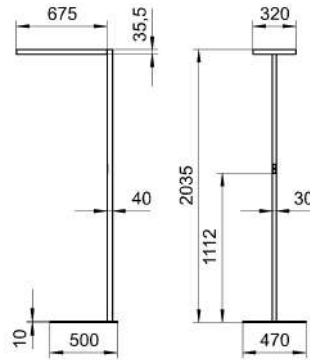
Integrated light and presence sensor PIR;
Asymmetric radiation; Separated, direct and
indirect light individually adjustable; Retrofittable
with TALK module; Flicker-free; Cradle to Cradle
Certified TM; Direct light component with edge
light and light-guide technology for homogenous
light exit; Luminaire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

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

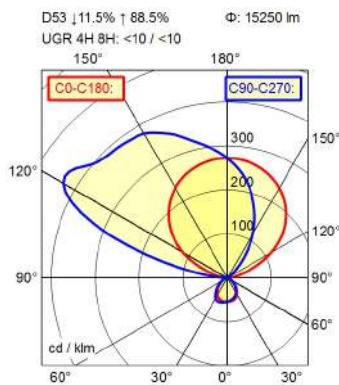
Free-standing luminaire LAVIGO

DPS 15000/840/R/G2A

121840000-00808521



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

Luminaire base

Mains lead

Fastening

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. 105 W

ca. 0,5 W

env. 0,965

approx. 15.250 lm

approx. 145 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1287866; 1287918; 1287921; 1951837

4013330118617

ca. 19,7 kg

Integrated light and presence sensor PIR; Asymmetric radiation; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; 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

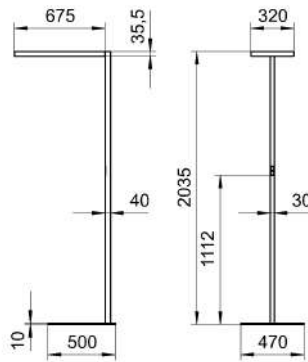
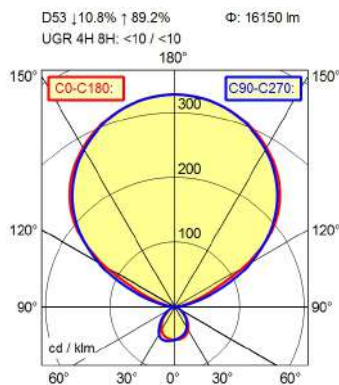
Free-standing luminaire LAVIGO

DPS 16500/840/R/G2

121833000-00804523



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

Luminaire base

Mains lead

Fastening

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. 113 W

ca. 0,5 W

env. 0,963

approx. 16.150 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 11 %

< 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330018016

ca. 19,7 kg

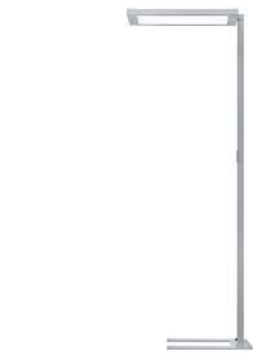
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

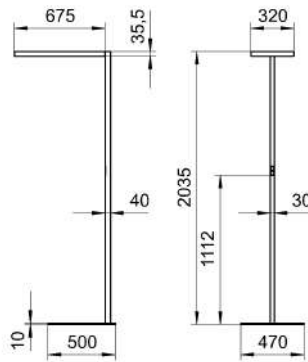
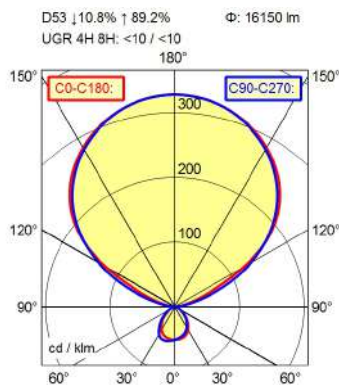
Free-standing luminaire LAVIGO

DPS 16500/840/R/G2

121833000-00804524



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

Luminaire base

Mains lead

Fastening

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. 113 W

ca. 0,5 W

env. 0,963

approx. 16.150 lm

approx. 142 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 11 %

< 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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330018047

ca. 19,7 kg

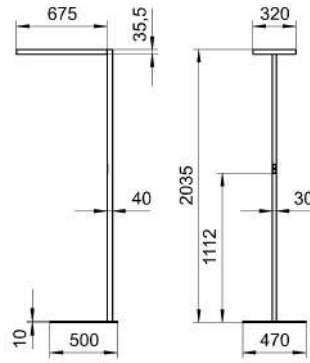
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

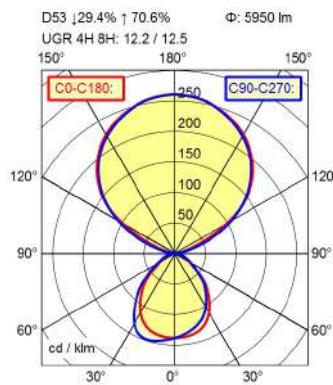
Free-standing luminaire LAVIGO

DPS 6000/840/R/G2

121826000-00803392



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887117

4013330017903

ca. 19,7 kg

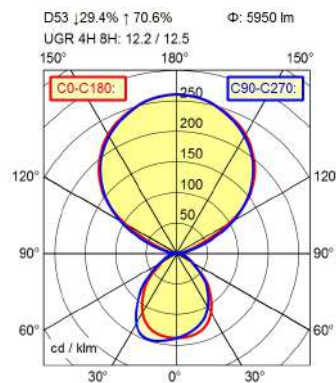
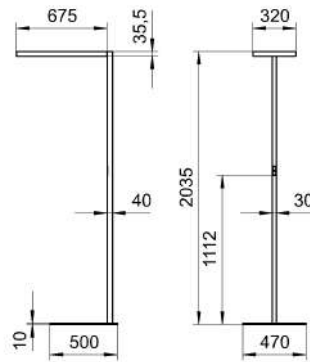
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

Free-standing luminaire LAVIGO

DPS 6000/840/R/G2

121826000-00803393



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887117

4013330017996

ca. 19,7 kg

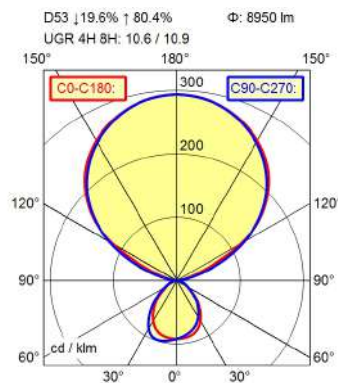
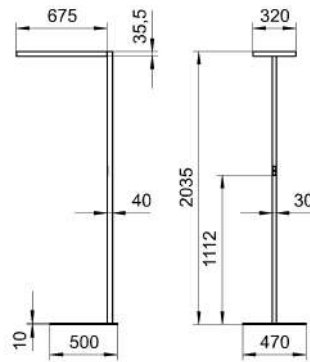
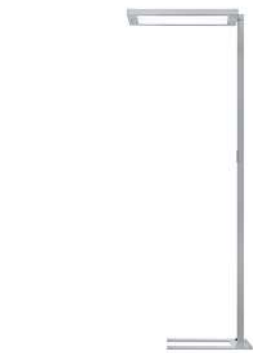
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

Free-standing luminaire LAVIGO

DPS 9000/840/D

121836000-00807248



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330123925

ca. 19,7 kg

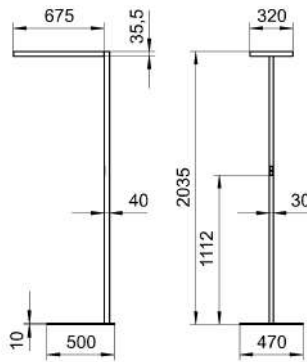
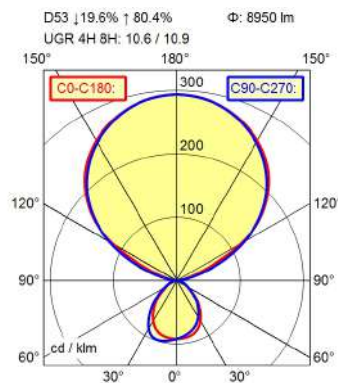
Separated, direct and indirect light individually adjustable; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

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

Free-standing luminaire LAVIGO

DPS 9000/840/D/G2

121836000-00807247



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1504142; 1951837; 887125

4013330123949

ca. 19,7 kg

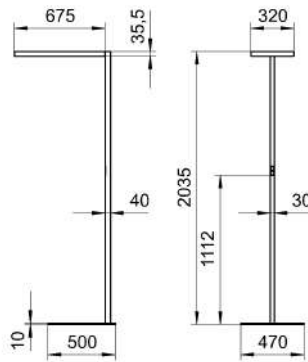
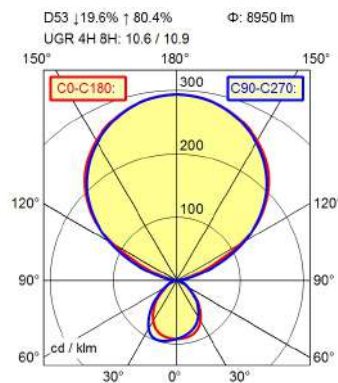
Separated, direct and indirect light individually adjustable; Flicker-free; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

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

Free-standing luminaire LAVIGO

DPS 9000/840/R/G2

121825000-00803363



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330017521

ca. 19,7 kg

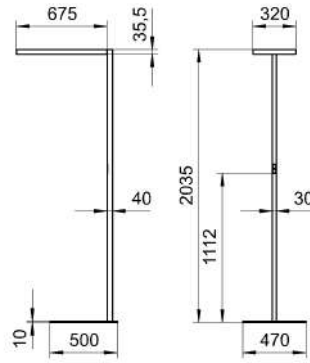
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

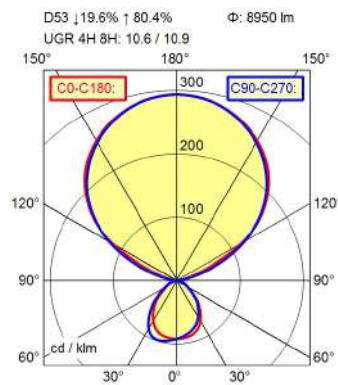
Free-standing luminaire LAVIGO

DPS 9000/840/R/G2

121825000-00803364



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

Luminaire base

Mains lead

Fastening

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

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1951837; 887125

4013330017583

ca. 19,7 kg

Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; 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

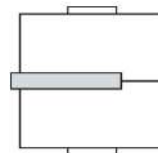
Free-Standing Luminaire LAVIGO



- Performance level optimized for high luminous power
- Optimised ratio of direct to indirect light for standard-compliant, uniform illumination of large light calculation surfaces
- Direct light component with edge light and light-guide technology for homogenous light exit
- Easy-to-reach, multifunctional operating element
- Human centric lighting VTL for office workplaces
- Retrofittable with TALK module for luminaires with sensor



Possible positions





DPS 16000/840/R/G2
112 W / 16450 lm
00802639



DPS 16000/840/R/G2
112 W / 16450 lm
00802640



DPS 18000/VTL/R/G2
128 W / 18850 lm
00801138



DPS 18000/VTL/R/G2
128 W / 18850 lm
00801139



DPS 21000/840/R/G2
142 W / 20750 lm
00810149



DPS 21000/840/R/G2
142 W / 20750 lm
00810150

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 / VFS 4.4F
HFMD Sensor	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

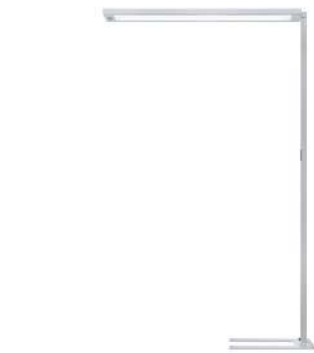
Gateway to connect PC to wireless products

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

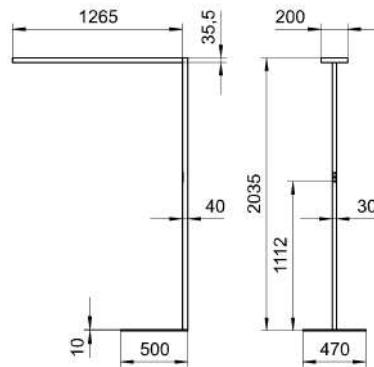
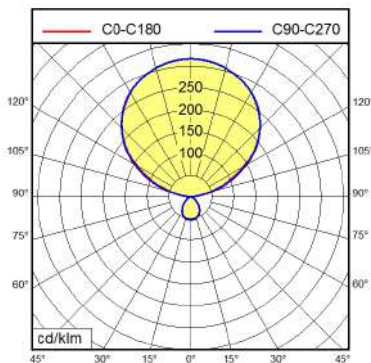
Free-standing luminaire LAVIGO

DPS 16000/840/R/G2

121800000-00802639



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

Luminaire base

Mains lead

Fastening

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. 112 W

ca. 0,5 W

env. 0,940

approx. 16.450 lm

approx. 146 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 11 %

< 3 SDCM

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; White

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section upright; White
C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C

1288568; 1288571; 887125

4013330017224

ca. 21,4 kg; 25,1 kg

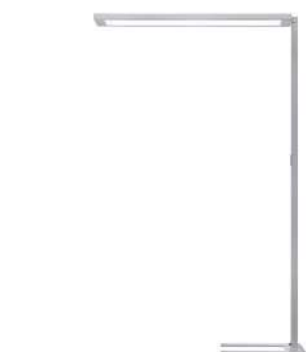
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Cradle to Cradle Certified TM; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

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

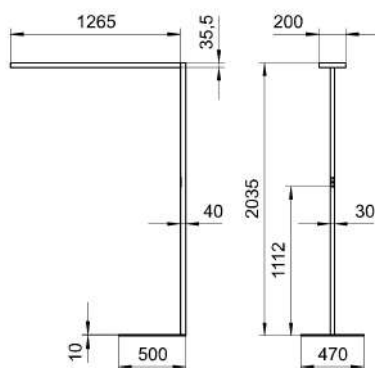
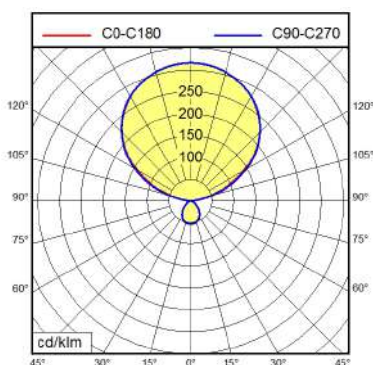
Free-standing luminaire LAVIGO

DPS 16000/840/R/G2

121800000-00802640



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

Luminaire base

Mains lead

Fastening

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. 112 W

ca. 0,5 W

env. 0,940

approx. 16.450 lm

approx. 146 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 11 %

< 3 SDCM

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; Silver metallic

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section
upright; Silver metallic

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C

1288568; 1288571; 887125

4013330017286

ca. 21,4 kg; 25,2 kg

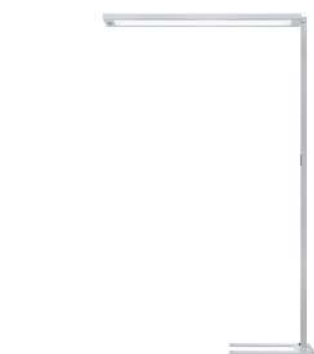
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

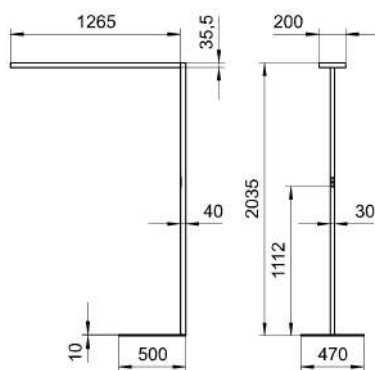
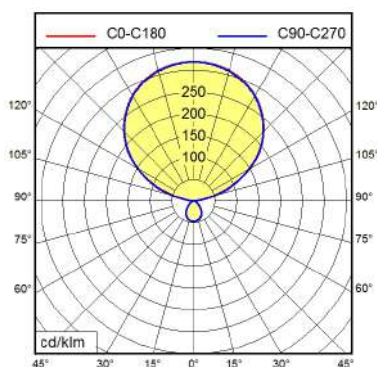
Free-standing luminaire LAVIGO

DPS 18000/VTL/R/G2

121820000-00801138



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

Glare control

Luminance (L65)

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 128 W

ca. 0,5 W

env. 0,966

approx. 18.850 lm

approx. 147 lm/W

direct static white; indirectly dynamic white

approx. 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 9 %

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; White

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section

upright; White

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1288568; 1288571; 1964660

4013330015480

ca. 15,4 kg; 21,4 kg

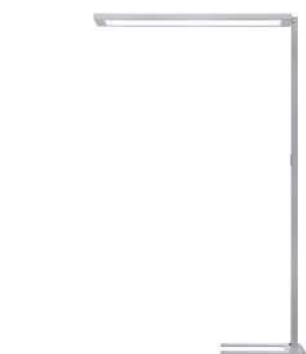
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Indirect
light component biodynamic light VTL; direct light
component neutral working light; Integrated light
management for biodynamic light VTL; Luminaire
head detachable

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

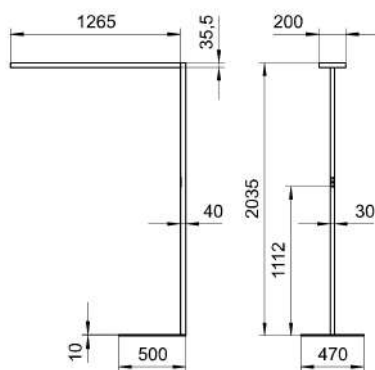
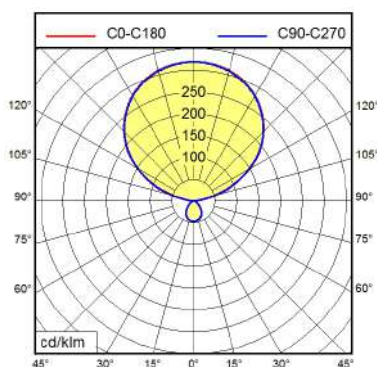
Free-standing luminaire LAVIGO

DPS 18000/VTL/R/G2

121820000-00801139



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

Glare control

Luminance (L65)

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

System of protection/Class

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

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. 128 W

ca. 0,5 W

env. 0,966

approx. 18.850 lm

approx. 147 lm/W

direct static white; indirectly dynamic white

approx. 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect; approx. 9 %

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; Silver metallic

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section
upright; Silver metallic
C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1288568; 1288571; 1964660

4013330015497

ca. 15,4 kg; 21,4 kg

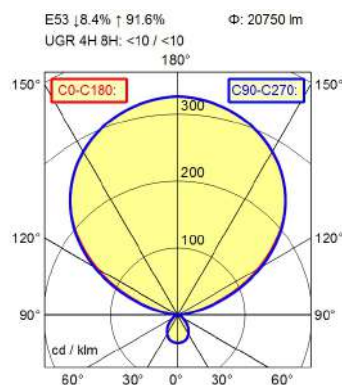
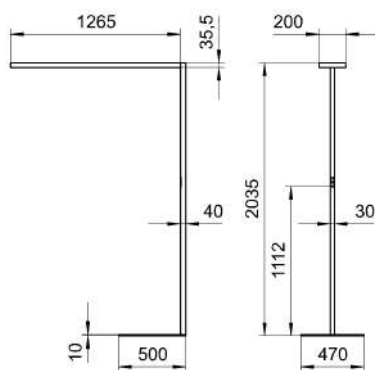
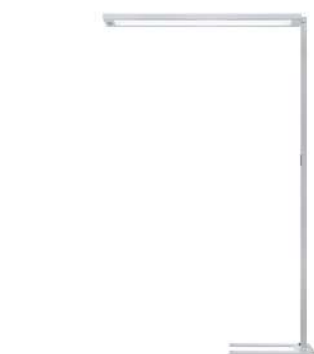
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Indirect
light component biodynamic light VTL; direct light
component neutral working light; Integrated light
management for biodynamic light VTL; Luminaire
head detachable

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

Free-standing luminaire LAVIGO

DPS 21000/840/R/G2

121845000-00810149



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

Luminaire base

Mains lead

Fastening

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. 142 W

ca. 0,5 W

env. 0,948

approx. 20.750 lm

approx. 146 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 8,4 %

< 3 SDCM

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; White

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section
upright; White
C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C

1288568; 1288571; 887125

4013330138646

ca. 15,4 kg; 21,4 kg

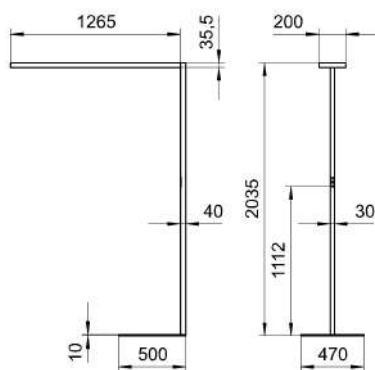
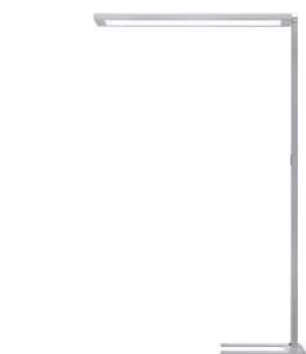
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Cradle to Cradle Certified TM; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

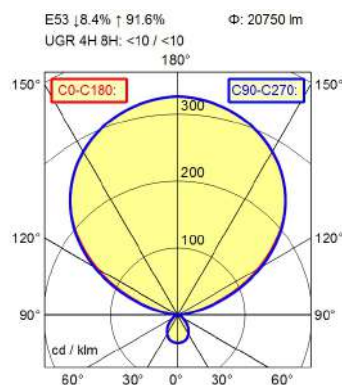
Free-standing luminaire LAVIGO

DPS 21000/840/R/G2

121845000-00810150



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

Luminaire base

Mains lead

Fastening

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. 142 W

ca. 0,5 W

env. 0,948

approx. 20.750 lm

approx. 146 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect; approx. 8,4 %

< 3 SDCM

Prism aperture

≤ 2.800 cd/m²

≤ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch

Steel/plastic; Powder coatet; Silver metallic

Polycarbonate (PC); Clear; Structured

Steel tube; Powder-coated; Tubular section
upright; Silver metallic
C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C

1288568; 1288571; 887125

4013330138653

ca. 15,4 kg; 21,4 kg

Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; 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

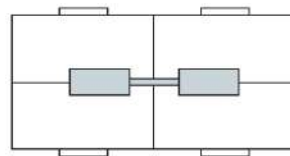
Free-Standing Luminaire LAVIGO TWIN-T



- Performance level for highest lighting demands
- Optimised ratio of direct to indirect light for standard-compliant, uniform illumination of large light calculation surfaces. For example, up to four workplaces can be illuminated with a centrally positioned LAVIGO TWIN-T
- Direct light component with edge light and light-guide technology for homogenous light exit
- Human centric lighting VTL for office workplaces
- Retrofittable with TALK module



Possible positions





DPS 28000/VTL/R/G2
200 W / 28500 lm
00800440



DPS 28000/VTL/R/G2
200 W / 28500 lm
00800442



DPS 30000/840/R/G2A
210 W / 30500 lm
00808552



DPS 30000/840/R/G2A
210 W / 30500 lm
00808553

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 / VFS 4.4F
HFMD Sensor	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

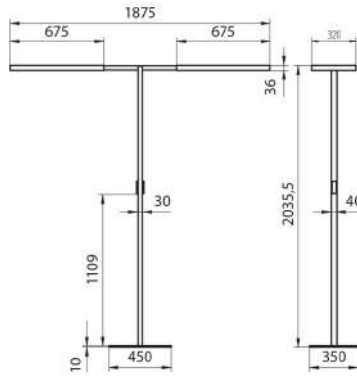
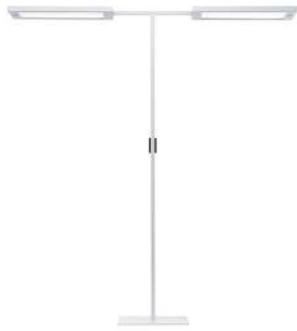


wireless USB Stick	Bluetooth LE 2.4 GHz	331130010 - 00723978
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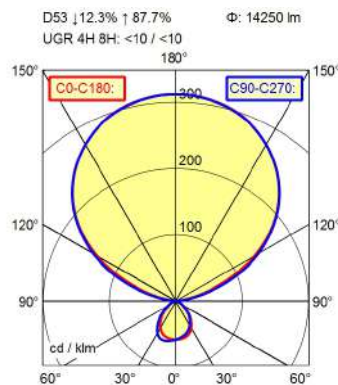
Free-standing luminaire LAVIGO

DPS 28000/VTL/R/G2

121815000-00800440



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Decorative contrast side parts

Life expectancy LED

Special features

LED

Electronic ballast

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

ca. 200 W

env. 0,966

approx. 28.500 lm

approx. 142 lm/W

direct static white; indirectly dynamic white

approx. 4.000 K; 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect

approx. 12 %

Conical prismatic screen

≤ 3.000 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI

Multi-function switch; Touch-LED

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Tubular section upright; White

Rectangular flat

ca. 27 kg

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

Floor standing base

2.035 mm

Flint grey

L80B50 60.000h

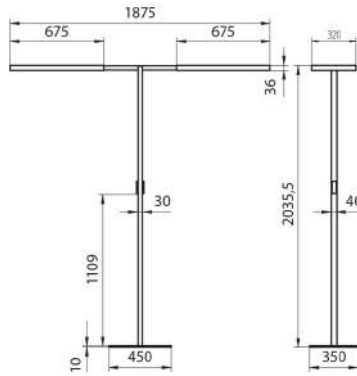
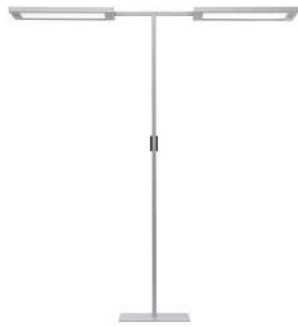
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Direct light component with edge light and
light-guide technology for homogenous light exit;
Integrated light management for biodynamic light
VTL; Luminaire head detachable

¹⁾ according to DIN EN 12464-1:2021

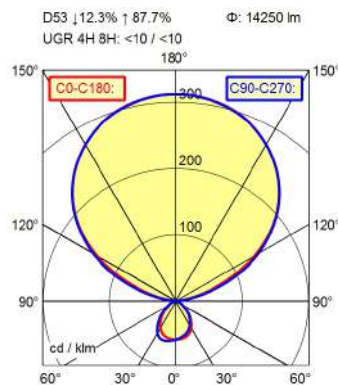
Free-standing luminaire LAVIGO

DPS 28000/VTL/R/G2

121815000-00800442



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Decorative contrast side parts

Life expectancy LED

Special features

LED

Electronic ballast

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

ca. 200 W

env. 0,966

approx. 28.500 lm

approx. 142 lm/W

direct static white; indirectly dynamic white

approx. 4.000 K; 3.000 - 6.500 K

CRI ≥ 80

Direct/indirect

approx. 12 %

Conical prismatic screen

≤ 3.000 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI

Multi-function switch; Touch-LED

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Tubular section upright; Silver metallic

Rectangular flat

ca. 27 kg

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

Floor standing base

2.035 mm

Metallic silver

L80B50 60.000h

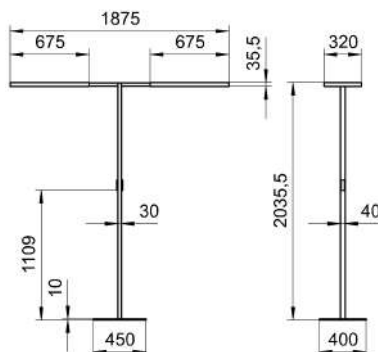
Integrated light and presence sensor PIR;
Separated, direct and indirect light individually
adjustable; Retrofittable with TALK module; Flicker-
free; Direct light component with edge light and
light-guide technology for homogenous light exit;
Integrated light management for biodynamic light
VTL; Luminaire head detachable

¹⁾ according to DIN EN 12464-1:2021

Free-standing luminaire LAVIGO

DPS 30000/840/R/G2A

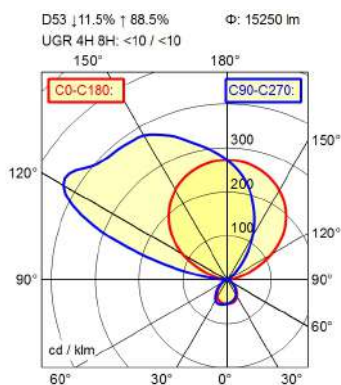
121842000-00808552



CE



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency¹⁾

Light type/color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

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

System of protection

Class of protection

Technology

Operation

Emergency lighting

Housing

Light source cover

Arm

Luminaire base

Mains lead

Fastening

Decorative contrast side parts

Life expectancy LED

EAN

Weight (net)

Dimensions

Special features

LED

Electronic ballast

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

ca. 210 W

env. 0,966

approx. 30.500 lm

approx. 145 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); DALI

Multi-function switch; Touch-LED

none

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

Rectangular flat

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

Floor standing base

Flint grey

L80B50 60.000h

4013330118808

ca. 28,4 kg

2.035 mm

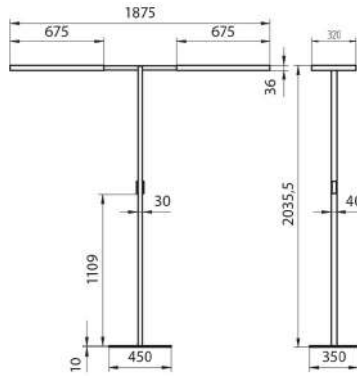
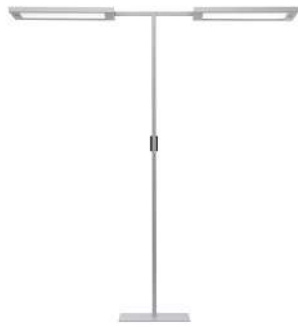
Integrated light and presence sensor PIR;
Asymmetric radiation; Separated, direct and
indirect light individually adjustable; Retrofittable
with TALK module; Flicker-free; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

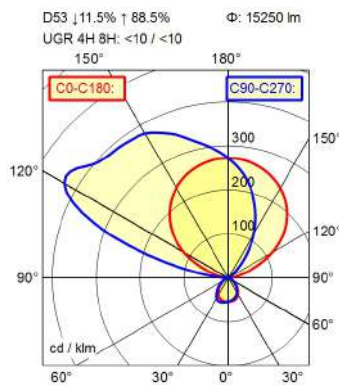
Free-standing luminaire LAVIGO

DPS 30000/840/R/G2A

121842000-00808553



CEE 7/VII



Light source

Work equipment

Connected load

Power consumption

Power factor

Luminous flux

Luminous efficiency

Light type/-color

Colour temperatur

Color rendering index

Light distribution

Direct ratio

Chromaticity tolerance LED

Glare control

Luminance (L65)

Unified glare rating (4H 8H) ¹⁾

System of protection

Class of protection

Technology

Operation

Housing

Light source cover

Arm

Luminaire base

Weight (net)

Mains lead

Fastening

Dimensions

Decorative contrast side parts

Life expectancy LED

Special features

LED

Electronic ballast

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

ca. 210 W

env. 0,966

approx. 30.500 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI ≥ 80

Direct/indirect

approx. 12 %

< 3 SDCM

Conical prismatic screen

≤ 3.000 cd/m²

≤ 16

IP 20

I

Presence and daylight sensor control (PIR); DALI

Multi-function switch; Touch-LED

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

Rectangular flat

ca. 27 kg

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

Floor standing base

2.035 mm

Metallic silver

L80B50 60.000h

Integrated light and presence sensor PIR; Asymmetric radiation; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Direct light component with edge light and light-guide technology for homogenous light exit; Luminaire head detachable

¹⁾ according to DIN EN 12464-1:2021

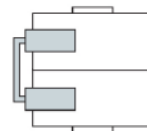
Free-Standing Luminaire LAVIGO TWIN-U



- Performance level for highest lighting demands
- Optimised ratio of direct to indirect light for standard-compliant, uniform illumination of large lighting calculation surfaces. For example, a laterally positioned LAVIGO TWIN-U can supply light to two desks situated opposite each other with partition wall and shelf surfaces
- Direct light component with edge light and light-guide technology for homogenous light exit
- Human centric lighting VTL for office workplaces
- Retrofittable with TALK module



Possible positions





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 / VFS 4.4F
HFMD Sensor	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*

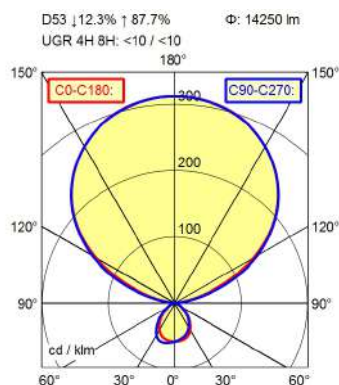
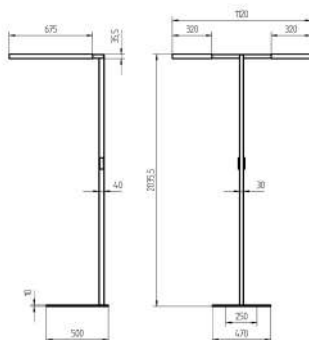
Separately dimmable	VFP 04.9H or higher
VTL	VFP 04.AD or higher

* 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

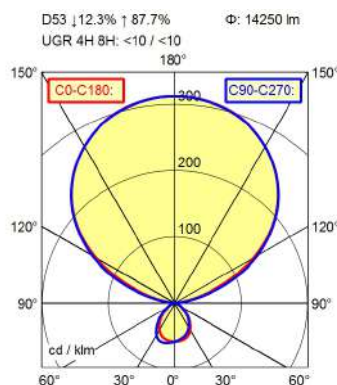
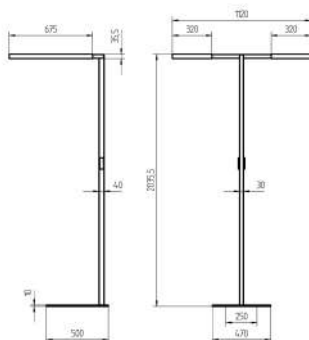
121847000-00810632



Light source	LED
Work equipment	Electronic ballast
Connected load	220 - 240 V; AC; 50 Hz; 60 Hz
Power consumption	ca. 200 W
Standby	ca. 0,5 W
Power factor	env. 0,966
Luminous flux	approx. 28.500 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; Touch-LED
Housing	Steel/plastic; Painted; White
Light source cover	Acrylic (PMMA); Satine
Arm	Steel tube; Painted; Tubular section upright; White
Luminaire base	C-form flat
Mains lead	ca. 3 m; Mains plug; CEE 7/VII
Fastening	Floor standing base
Decorative contrast side parts	Flint grey
Life expectancy LED	L80B50 60.000h
Energy efficiency class	C; D
EPREL number of lightsources	1951837; 1964660
EAN	4013330138660
Weight without/incl. packaging	ca. 27,6 kg
Special features	Integrated light and presence sensor PIR; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; Direct light component with edge light and light-guide technology for homogenous light exit; Integrated light management for biodynamic light VTL; Luminaire head detachable

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

121847000-00810634

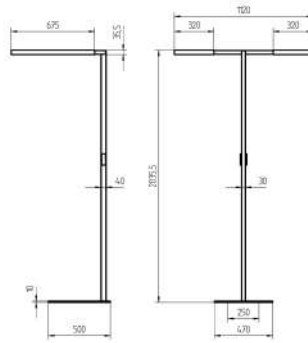


¹⁾ For luminaires with separate control gear, the luminous efficacy refers to the luminaire head without control gear.

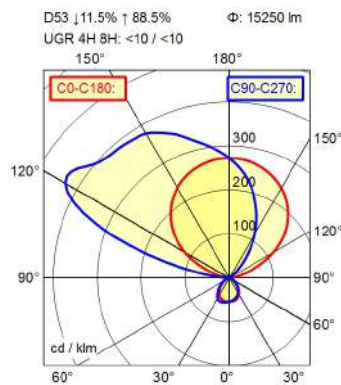
Free-standing luminaire LAVIGO

DPS 30000/840/R/G2A

121841000-00808534



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

Luminaire base

Mains lead

Fastening

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. 210 W

ca. 0,5 W

env. 0,966

approx. 30.500 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI $\geq$ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

$\leq$ 3.000 cd/m²

$\leq$ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch; Touch-LED

Steel/plastic; Painted; White

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; White

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1287866; 1287918; 1287921; 1951837

4013330118754

ca. 27,6 kg

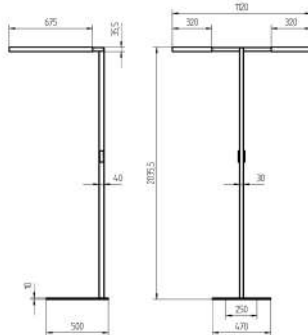
Integrated light and presence sensor PIR;
Asymmetric radiation; Separated, direct and
indirect light individually adjustable; Retrofittable
with TALK module; Flicker-free; Direct light
component with edge light and light-guide
technology for homogenous light exit; Luminaire
head detachable

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

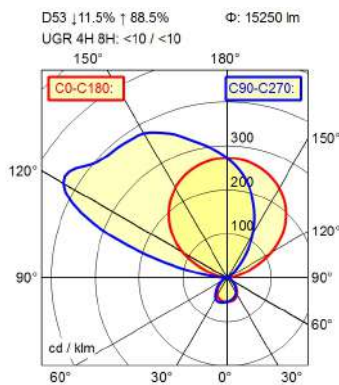
Free-standing luminaire LAVIGO

DPS 30000/840/R/G2A

121841000-00808535



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

Luminaire base

Mains lead

Fastening

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. 210 W

ca. 0,5 W

env. 0,966

approx. 30.500 lm

approx. 145 lm/W

Cold white

approx. 4.000 K

CRI $\geq$ 80

Direct/indirect; approx. 12 %

< 3 SDCM

Prism aperture

$\leq$ 3.000 cd/m²

$\leq$ 16

IP 20; I

Presence and daylight sensor control (PIR)

Multi-function switch; Touch-LED

Steel/plastic; Painted; Silver metallic

Acrylic (PMMA); Satine

Steel tube; Painted; Tubular section upright; Silver metallic

C-form flat

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

Floor standing base

Flint grey

L80B50 60.000h

C; D

1287866; 1287918; 1287921; 1951837

4013330118761

ca. 27,6 kg

Integrated light and presence sensor PIR; Asymmetric radiation; Separated, direct and indirect light individually adjustable; Retrofittable with TALK module; Flicker-free; 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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