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**ViVAA**  
SUSPENDED AND MOUNTED LUMINAIRE



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LED

# ViVAA

## SUNSHINE FOR ROOMS

So graceful, so light and so attractive. That is the ViVAA. It fits any room environment in harmony. With its fascinating seamless design in polished stainless steel and due to state-of-the-art LED technology, it bathes entrance and recreation areas, corridors as well as offices in a pleasant bright light. Its exceptional lighting effects make it a true pioneer in terms of economics.

- a room luminaire for universal use  
various light colors (3000 K, 4000 K or 3000 - 6500 K VTL) for any application, with the option of biodynamic VTL light management
- economically efficient  
high-performance LEDs with up to 11 000 lm\* and innovative glare-free technologies mean that fewer luminaires are needed
- floating variety  
sets highlights, either as a suspended or mounted version with a diameter of 400 mm or 600 mm, stainless steel decorative ring only 36 mm in height
- high quality technical features  
indirect-direct light (60/40); with presence control and constant light regulation, DALI or VTL

\* ViVAA VTL C 600





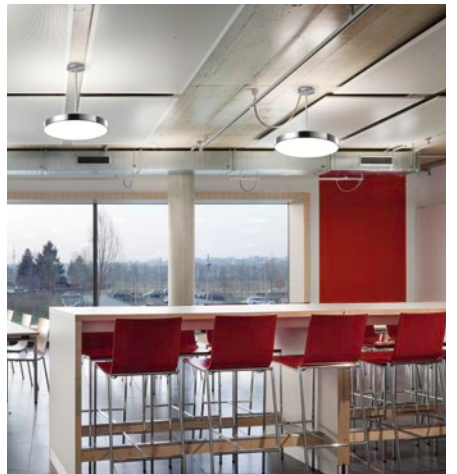




## **ROOM AND LIGHT** AN INSEPARABLE COMBINATION

Providing an attractive atmosphere when entering a room - this is the result of good planning. Illumination plays a vital role here. It helps to design, sets highlights and brings out the best in colours and materials. The indirect-direct light of the ViVAA lends rooms a particularly pleasant atmosphere.











**ViVAA - CLOSE UP**  
THE MOUNTED VERSION





## **LIGHT FOR WORKING** FOR AESTHETES AND SMART PEOPLE

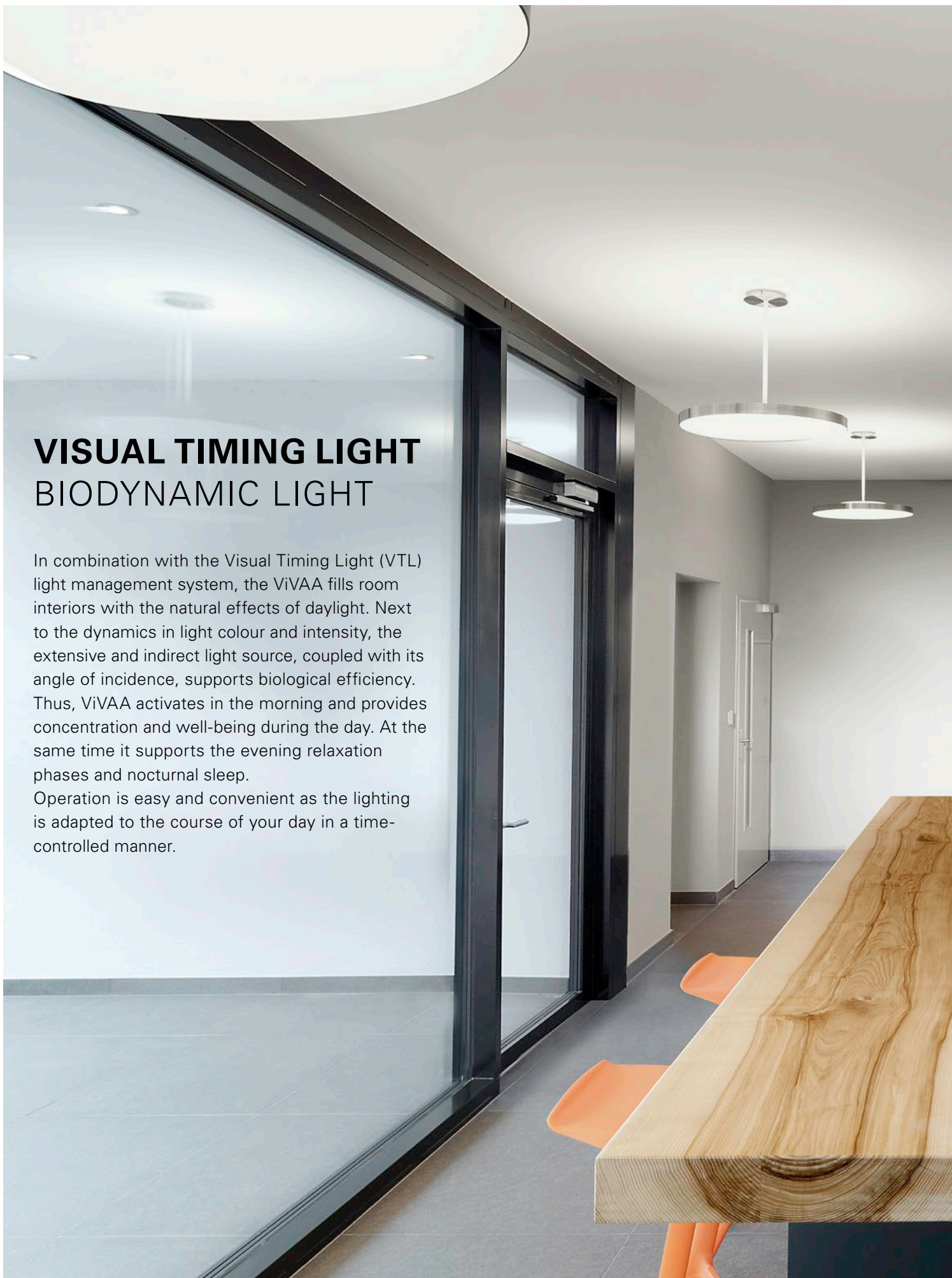
With its attractive luminaire design and high illumination quality, the ViVAA makes the most of any room. Its glare-free light provides perfect vision and promotes efficiency. Based on its technical features, the ViVAA can illuminate a large area efficiently and according to standards. At the same time it requires fewer luminaires and reduces energy costs.





## **VISUAL TIMING LIGHT** BIODYNAMIC LIGHT

In combination with the Visual Timing Light (VTL) light management system, the ViVAA fills room interiors with the natural effects of daylight. Next to the dynamics in light colour and intensity, the extensive and indirect light source, coupled with its angle of incidence, supports biological efficiency. Thus, ViVAA activates in the morning and provides concentration and well-being during the day. At the same time it supports the evening relaxation phases and nocturnal sleep. Operation is easy and convenient as the lighting is adapted to the course of your day in a time-controlled manner.







Convenient lighting control via iPad

### ViVAA compact

- Extremely low decorative ring, only 36 mm in height
- Economical due to optimal efficiency up to 11 000 lm
- Closed construction makes it simple to clean
- Easy to assemble and maintenance-free
- Perfect light conditions
- Suspended or mounted version, diameter 400 or 600 mm
- Various light colours and control tools



Length of the suspension can be shortened individually



Length of suspension 50/30 cm:  
can be shortened individually  
special lengths upon request



Mounted variant:  
for rooms with low ceilings



Closed housing made from polished  
stainless steel:  
only 36 mm, without welding seam



Ceiling rose:  
Canopy made of polished stainless  
steel - elegant in every detail



Uniform light distribution:  
due to ideally matched LED modules,  
maximum efficiency



Glare-free:  
with a satined diffuser or  
CDP microprism cover



## ViVAA models

### • VTL

light management Visual Timing Light (VTL):

- biodynamic light
- supports the effect of natural light in room interiors
- simulates natural light to corresponding time of day
- activates in the morning and provides concentration and well-being
- control via DALI light management system (VTL)

### • DALI

light management DALI:

- Switch Dim – dimming via commercially available sensor
- DALI – dimming via digital rotary dimmer
- integration in DALI light management systems

### • SENS

light management depends on presence and daylight:

- individually adjustable motion profile
- sensor detects and reports motion
- automatic adjustment of illumination intensity when ambient light changes

### • Glare-free technology

CDP microprism cover:

- optimal homogenized light distribution and excellent glare protection
- glare-free technology for workstations in accordance with EN 12464-1

acrylic white satined cover:

- homogeneous light distribution, good glare protection and extremely high luminaire efficiency
- attractive design of the cover even when the luminaire is switched off

### • Colours & decors

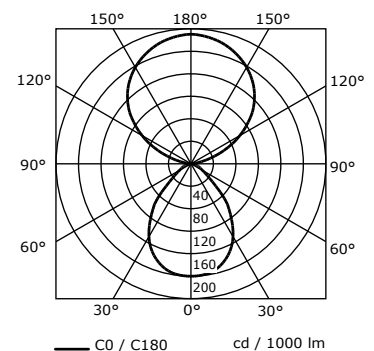
- decorative ring, housing and suspension tube also available in other colour combinations upon request



Variable design of the decorative ring/housing/suspension tube

## ViVAA technical data

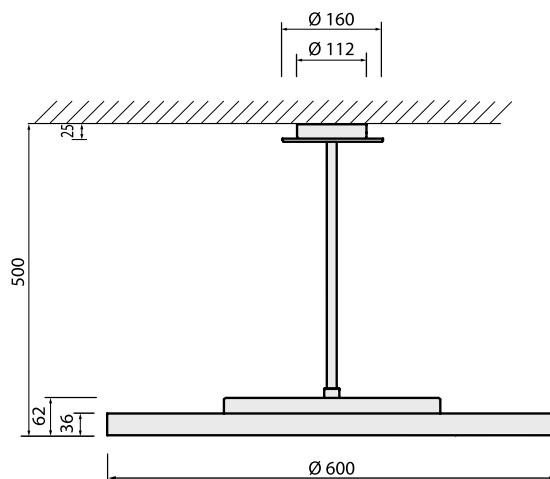
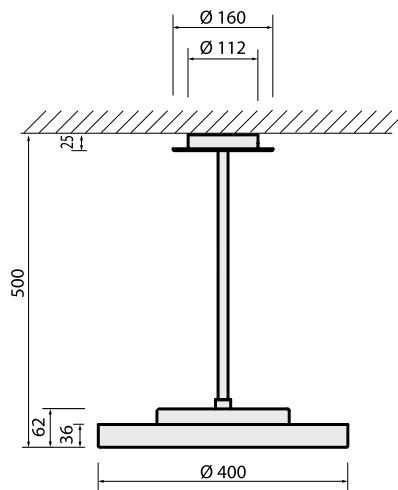
Luminous flux	5300 – 11 000 lm
Luminaire light efficiency	98 – 111 lm/W
Light colour	3000 K/3000 K – 6500 K/4000 K upon request*
Colour reproduction	Ra > 80
Protection class	I
Standards	EN 60598-1; EN 60598-2-25
IP Protection class	IP20
Special features	<ul style="list-style-type: none"> <li>- DALI, dimmable</li> <li>- daylight tracking</li> <li>- suitable as emergency lighting</li> <li>- sensor for presence control and constant light regulation</li> <li>- can be assembled on ceilings with an incline of +/- 5°</li> </ul>



ViVAA C 600

\* -10 % / +20 % tolerances

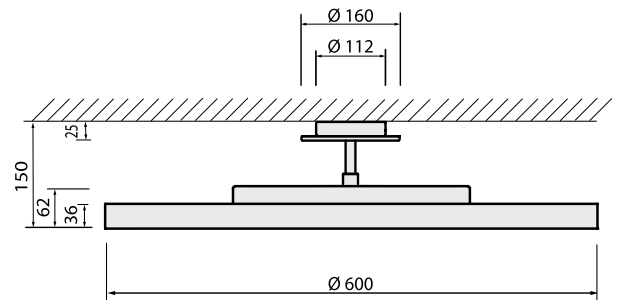
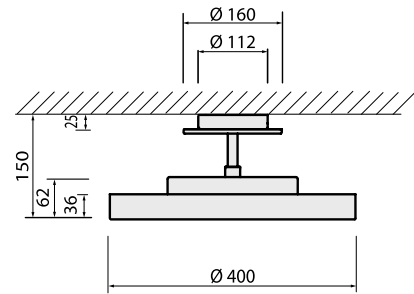
# ViVAA



## ViVAA suspended version 50 cm

Model	Diameter	Diffuser	Light colour	Consumption	Luminous flux	Control unit	Order No.
C 400	400 mm	CDP	3000 K	approx. 54 W	5300 lm		D15.510.000
C 400 (DALI)	400 mm	CDP	3000 K	approx. 54 W	5300 lm	DALI	D15.511.000
SENS C 400	400 mm	CDP	3000 K	approx. 54 W	5300 lm	SENSOR	D15.563.000
VTL C 400	400 mm	CDP	3000 K – 6500 K	approx. 64 W	6300 lm	DALI + VTL	D15.512.000
C 600	600 mm	CDP	3000 K	approx. 82 W	8600 lm		D15.513.000
C 600 (DALI)	600 mm	CDP	3000 K	approx. 82 W	8600 lm	DALI	D15.514.000
SENS C 600	600 mm	CDP	3000 K	approx. 82 W	8600 lm	SENSOR	D15.564.000
VTL C 600	600 mm	CDP	3000 K – 6500 K	approx. 99 W	10700 lm	DALI + VTL	D15.515.000
C 400	400 mm	satined	3000 K	approx. 54 W	5500 lm		D15.516.000
C 400 (DALI)	400 mm	satined	3000K	approx. 54 W	5500 lm	DALI	D15.517.000
SENS C 400	400 mm	satined	3000K	approx. 54 W	5500 lm	SENSOR	D15.565.000
VTL C 400	400 mm	satined	3000 K – 6500 K	approx. 64 W	6600 lm	DALI + VTL	D15.518.000
C 600	600 mm	satined	3000 K	approx. 82 W	8800 lm		D15.519.000
C 600 (DALI)	600 mm	satined	3000 K	approx. 82 W	8800 lm	DALI	D15.520.000
SENS C 600	600 mm	satined	3000 K	approx. 82 W	8800 lm	SENSOR	D15.566.000
VTL C 600	600 mm	satined	3000 K – 6500 K	approx. 99 W	11000 lm	DALI + VTL	D15.521.000





#### ViVAA suspended version 30 cm

Model	Diameter	Diffuser	Light colour	Consumption	Luminous flux	Control unit	Order No.
C 400	400 mm	satined	3000 K	approx. 54 W	5500 lm		D15.573.000
C 400 (DALI)	400 mm	satined	3000 K	approx. 54 W	5500 lm	DALI	D15.574.000
VTL C 400	400 mm	satined	3000 K – 6500 K	approx. 64 W	6600 lm	DALI + VTL	D15.575.000
C 600	600 mm	satined	3000 K	approx. 82 W	8800 lm		D15.576.000
C 600 (DALI)	600 mm	satined	3000 K	approx. 82 W	8800 lm	DALI	D15.577.000
VTL C 600	600 mm	satined	3000 K – 6500 K	approx. 99 W	11 000 lm	DALI + VTL	D15.578.000

#### ViVAA mounted version

Model	Diameter	Diffuser	Light colour	Consumption	Luminous flux	Control unit	Order No.
C 400	400 mm	CDP	3000 K	approx. 54 W	5300 lm		D15.522.000
C 400 (DALI)	400 mm	CDP	3000 K	approx. 54 W	5300 lm	DALI	D15.523.000
SENS C 400	400 mm	CDP	3000 K	approx. 54 W	5300 lm	SENSOR	D15.567.000
C 600	600 mm	CDP	3000 K	approx. 82 W	8600 lm		D15.525.000
C 600 (DALI)	600 mm	CDP	3000 K	approx. 82 W	8600 lm	DALI	D15.526.000
C 600	600 mm	CDP	3000 K	approx. 82 W	8600 lm	SENSOR	D15.572.000
C 400	400 mm	satined	3000 K	approx. 54 W	5500 lm		D15.528.000
C 400 (DALI)	400 mm	satined	3000 K	approx. 54 W	5500 lm	DALI	D15.529.000
SENS C 400	400 mm	satined	3000 K	approx. 54 W	5500 lm	SENSOR	D15.568.000
C 400	400 mm	satined	3000 K	approx. 54 W	–	only direct light	D15.570.000
C 600	600 mm	satined	3000 K	approx. 82 W	8800 lm		D15.531.000
C 600 (DALI)	600 mm	satined	3000 K	approx. 82 W	8800 lm	DALI	D15.532.000
SENS C 600	600 mm	satined	3000 K	approx. 82 W	8800 lm	SENSOR	D15.569.000

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