Waldmann

LIGHT FOR BETTER RESULTS



VIVAA

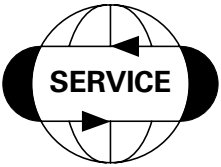
20 YEARS warranty

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WE PERFORM FOR BETTER LIGHT







DAYLIGHT SIMULATION – LIGHT ALIGNED WITH HUMAN BIOLOGY

More than **25 years** ago, Waldmann pioneered **daylight simulation**, supporting the human **circadian rhythm**.

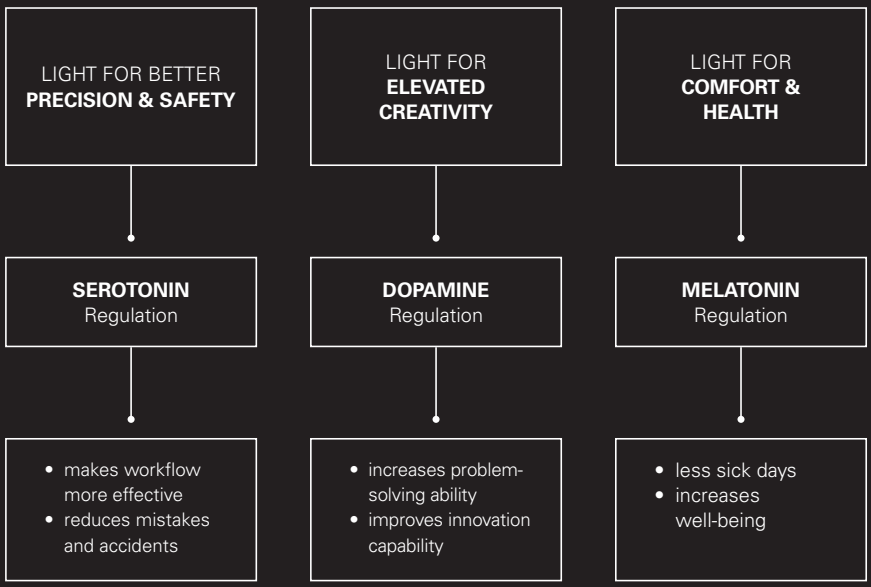
What was visionary back then is now scientifically proven: Numerous studies show that dynamic, daylight-oriented lighting **enhances well-being, focus, and performance**.


AI GENERATED


AI GENERATED

THE SCIENCE OF LIGHT

Science has shown that the right kind of light supports your body's natural rhythm. It also boosts key messengers like melatonin, serotonin, dopamine, and cortisol **— enhancing performance, sleep, mood, and overall wellbeing**.




AI GENERATED

THE LIGHT OF INTERACTION

Enhancing connection — light that brings people together.

In modern offices, light not only supports vision — it shapes emotion and interaction. By gently influencing **melatonin levels**, Waldmann lighting helps stabilise natural rhythms, keeping people alert, balanced, and socially engaged.

The result is a **harmonious, human atmosphere** where faces are easier to read, onversations feel more natural, and genuine connection can unfold.


AI GENERATED





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VIVAA.free

FREE-STANDING LUMINAIRE



HEALTH & WELL-BEING

With integrated daylight simulation, VIVAA.free supports natural circadian rhythm, **enhances daytime performance and improves sleep quality at night.**

THE RIGHT ATMOSPHERE

At the same time, it sets the right atmosphere for confidential and meaningful conversations — **ensuring that important personnel discussions take place in a calm, respectful, and emotionally balanced light.**

DESIGN EXCELLENCE

The VIVAA.free features a **minimalistic, sophisticated form** that blends seamlessly into contemporary interiors. Available with either a warm wood tripod base or a sleek metal stand, it offers architectural elegance and material contrast — making it as much a design statement as a lighting solution.

INVESTMENT SECURITY

VIVAA.free delivers **long-term value through a timeless modular design and premium build**, safeguarding your lighting investment for years to come.

VIVAA.free Woodshade

FREE-STANDING LUMINAIRE



DESIGN EXCELLENCE

The design by Dutch designer **Ties Westerhuis** combines the warm appeal of wood with a clear, timeless design language.

SUSTAINABLE MATERIALS

The shade of the VIVAA.free Woodshade **is made from 100% recycled MDF** and finished with natural wood veneer. This way, the luminaire combines responsible material use with high design quality.

HEALTH & WELL-BEING

With integrated daylight simulation, the VIVAA.free Woodshade **supports the natural circadian rhythm, enhances daytime performance, and improves sleep quality** at night.

SOCIAL INTERACTION & ATMOSPHERE

With its inviting free-standing form, VIVAA.free transforms open and lounge zones into vibrant hubs — its ambient, indirect light fosters spontaneous encounters and relaxed social exchange while **supporting collaborative work**.

INVESTMENT SECURITY

The VIVAA.free Woodshade delivers long-term value through a timeless modular design and premium build, safeguarding your lighting investment for years to come.




AI GENERATED

VIVAA.social

FREE-STANDING LUMINAIRE



SOCIAL INTERACTION & ATMOSPHERE

Today's workplaces thrive on **connection, exchange, and innovation**. In flexible mid-zones where spontaneous conversations and planned meetings coexist, VIVAA.social creates a **pleasant, indirect light atmosphere that fosters social interaction and creative flow** — even in high or dark spaces.

HEALTH AND WELL-BEING

Using **daylight simulation**, VIVAA.social supports natural circadian rhythms and promotes physical and mental wellbeing throughout the day.

LIGHT QUALITY

Outstanding light quality and visual comfort make VIVAA.social ideal for open and creative zones. Its indirect, glare-free illumination enhances both mood and productivity.

DESIGN EXCELLENCE

Developed in collaboration with the renowned **Ippolito Fleitz Group**, VIVAA.social stands out with its distinctive aesthetic — **combining architectural elegance with emotional warmth**. It becomes a true design statement that enriches every modern workspace.

Waldmann W
X
IPPOLITO FLEITZ GROUP IDENTITY ARCHITECTS


AI GENERATED



VIVAA.pendant

SUSPENDED LUMINAIRE



HEALTH & WELL-BEING

With built-in daylight simulation, VIVAA.pendant aligns light levels and colour temperature with biological rhythms — **supporting circadian health, reducing strain and enhancing wellbeing**.

SOCIAL INTERACTION & ATMOSPHERE

With its wide, ambient indirect lighting distribution, VIVAA.pendant transforms shared zones into inviting areas — **enhancing conversation, collaboration and social connection** in modern workspaces.

DESIGN EXCELLENCE

Sleek pendant form, optional decorative shades and refined finishes make VIVAA.pendant a statement-piece that combines **aesthetic elegance with technical precision**.

INVESTMENT SECURITY

With premium materials, a timeless design and **long-term warranty**, VIVAA.pendant offers a robust lighting investment that remains relevant as office needs evolve.

SMARTER ECONOMY

Thanks to its high light output, fewer fixtures are often needed per room. VIVAA.pendant is durable, energy-efficient, and delivers sustainable cost-effectiveness.


AI GENERATED


104
105
AI GENERATED

VIVAA.fit

SURFACE-MOUNTED LUMINAIRE



HEALTH & WELL-BEING

With integrated daylight simulation, VIVAA.fit **adjusts light levels and colour temperature to the biological rhythm**, thereby supporting circadian health, reducing strain and enhancing well-being.

TIMELESS

With its **slim luminaire design and high-quality finishes**, VIVAA.fit complements modern interior design and creates a pleasant atmosphere with its uniform light distribution.

INVESTMENT SECURITY

With premium materials, **timeless design and a long-term warranty**, VIVAA.fit offers a robust lighting investment that remains relevant even as office requirements evolve.

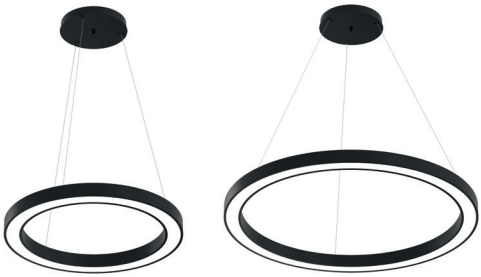
INTELLIGENT COST-EFFICIENCY

Thanks to its high light output, **fewer luminaires are often required per room**. VIVAA.fit is durable, energy-efficient and delivers sustainable cost efficiency.


AI GENERATED

VIVAA.ring

SUSPENDED LUMINAIRE



DESIGN EXCELLENCE

First impressions count — in your lobby and other representative areas. With the VIVAA design line, you make a **clear design statement and create an atmosphere with lasting impression**. The four modes of the VIVAA.ring support your tasks and activities in meeting rooms, while the well-being light creates an inspiring atmosphere in every reception area.

CONNECTIVITY

Smart and connected. In combination with our KIRK multisensor, the VIVAA.ring can be integrated into building management systems and digital office networks, enabling **data-driven comfort and intelligent control**.

HEALTH & WELL-BEING

The Well-being Mode with daylight simulation **supports the circadian rhythm, reduces stress, and promotes physical and mental balance** throughout the workday.

WORK EFFICIENCY & ERROR REDUCTION

In Focus Mode, glare-free precision lighting **enhances attention and accuracy**. Employees stay alert longer — reducing errors and boosting overall performance.

PROBLEM SOLVING &INNOVATION

The Creativity Mode **inspires collaboration and cognitive flexibility** through dynamic, stimulating light, creating spaces where innovation flows naturally.

TECHNICAL INFORMATION



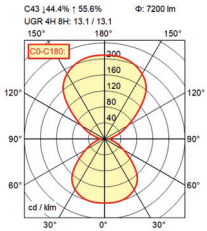




VIVAA.free







Connected load	220 – 240 V; AC; 50 Hz; 60 Hz
Work equipment	Electronic ballast
Color rendering index	CRI ≥ 90; R9 ≥ 50
Light distribution	Direct/indirect; approx. 44%
Glare control	Diffusor
Light source	LED
Chromaticity tolerance LED	< 3 SDCM
Energy efficiency class	C
At-risk group	RG0/1
Luminance (L65)	≤ 1,600 cd/m²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	Continuously dimmable; DALI
Operation	Pull cord
Housing	Polyethylene(PE); Untreated; Anthracite
Light source cover	Polycarbonate (PC); Satine
Arm	Wood; Stained; Tubular section upright; Ash dark
Mains lead	approx. 3.4 m; Mains plug; CEE 7/VII
Fastening	Floor standing base
Weight without packaging	6.4 kg
Special features	App control; Biodynamic light VTL

Errors and technical changes excepted. Images can vary from original.
Photometric and electrical data may vary due to component tolerances.

PRODUCT VARIANTS

BESTSELLER VARIANTS

Further variants can be found on our website.

VIVAA.free

	Colour temperature	Power consumption	Luminous flux	Technology	Model	Base	Lampshade	Order No.
	VTL 2,700 – 6,500 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/VTL/D	Wooden tripod; Dark ash	Anthracite	00812675
	VTL 3,000 – 6,500 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/VTL/D	Metal base; Anthracite RAL 7016	Anthracite	00812677

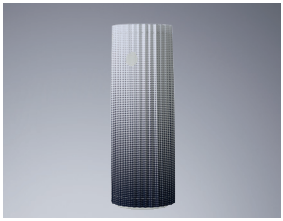
VIVAA.free Woodshade

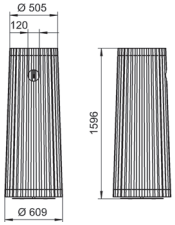
	Colour temperature	Power consumption	Luminous flux	Technology	Model	Base	Lampshade	Order No.
	warm white 3,000 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/930/D	Wooden tripod; Dark ash	Walnut dark	00818519
	VTL 2,700 – 6,500 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/VTL/D	Wooden tripod; Dark ash	Walnut dark	00818529
	warm white 3,000 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/930/D	Wooden tripod; Dark ash	Light oak	00818528
	VTL 3,000 – 6,500 K	79 W	7,200 lm	Schuko; continously dimmable	VFS 7000/VTL/D	Wooden tripod; Dark ash	Light oak	00818530

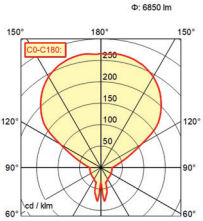
LAMPSHADE

Material	Colour	Order No.
100% recycled MDF, finished with natural wood veneer	Walnut dark	00818518
100% recycled MDF, finished with natural wood veneer	Light oak	00818517

VIVAA.social







Connected load	220 – 240 V; AC; 50 Hz; 60 Hz
Work equipment	Electronic ballast
Color rendering index	CRI ≥ 90
Light distribution	Direct/indirect; approx. 19%
Glare control	Diffusor
Energy efficiency class	C
Chromaticity tolerance LED	< 3 SDCM
At-risk group	RG0/1
System of protection/Class	IP 20; I
Technology	Continuously dimmable; DALI
Operation	Pull cord
Housing	Glass fiber/cellulose; Untreated; Nature
Light source cover	Polycarbonate (PC); Satine
Arm	Steel tube; Painted; Tubular section upright; Pure white
Luminaire base	Round; Pure white
Mains lead	approx. 2.2 m; Mains plug; CEE 7/VII
Fastening	Floor standing base
Weight without packaging	approx. 13 kg

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PRODUCT VARIANTS

BESTSELLER VARIANTS

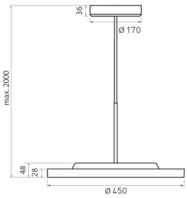
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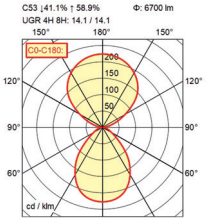
VIVAA.social

	Colour temperature	Power consumption	Luminous flux	Technology	Model	Height	Base	Lampshade	Order No.
	VTL 2,700 – 6,500 K	79 W	6,850 lm	Schuko; continously dimmable	VSS 7000/ VTL/D	1,596 mm	Metal base	white	00816382
	VTL 2,700 – 6,500 K	79 W	6,850 lm	Schuko; continously dimmable	VSS 7000/ VTL/D	1,596 mm	Metal base	blue	00816386
	VTL 2,700 – 6,500 K	79 W	7,050 lm	Schuko; continously dimmable	VSS 7000/ VTL/D	985 mm	Metal base	white	00816399
	VTL 2,700 – 6,500 K	79 W	7,050 lm	Schuko; stufenlos dimmbar	VSS 7000/ VTL/D	985 mm	Metal base	grey	00816401

VIVAA.pendant







Connected load	220 – 240 V; AC; 50 Hz; 60 Hz
Work equipment	Power supply unit
Color rendering index	CRI ≥ 90; R9 ≥ 50
Light distribution	Direct/indirect; approx. 40%
Glare control	Prism aperture
Energy efficiency class	C; E
At-risk group	RG0/1
Luminance (L65)	≤ 2,800 cd/m²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	I
Technology	Two-stage switchable; Continuously dimmable; DALI
Operation	External
Housing	Aluminium; Painted; White
Light source cover	Acrylic (PMMA); Satine
Mains lead	approx. 2 m; Connector; 5 pin; Single Luminaire
Fastening	Ceiling mounted
Maximum ambient temperature	25 °C
Weight without/incl. packaging	5.5; approx. 6.6 kg
Packaging dimensions	585 mm; approx. 475 mm; 175 mm
Special features	DIN EN 60598-2-25; Separated, direct and indirect light individually adjustable; External control device required for DALI Device Type 6; Biodynamic light VTL; Specified values at approx. 4,000 K

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VIVAA.pendant

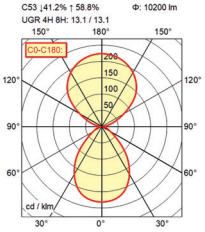
Colour temperature	Power consumption	Luminous flux	Technology	Model	Diameter	Cable	Order No.
VTL ready (2,700 – 6,500 K)	61 W	6,700 lm	DALI	VIP 7000/VTL/D	450 mm	white	00812836
VTL ready (2,700 – 6,500 K)	91 W	10,200 lm	DALI	VIP 10000/VTL/D	600 mm	white	00812838

Accessories: KIRK ceiling sensor or NET control module with SD card required

VIVAA.fit







Connected load	220 – 240 V; 50 Hz; 60 Hz
Work equipment	Power supply unit
Color rendering index	CRI ≥ 90; R9 ≥ 50
Light distribution	Direct/indirect; approx. 40%
Glare control	optical film
At-risk group	RG0/1
Luminance (L65)	≤ 2.800 cd/m²
UGR class (4H 8H; EN 12464-1)	≤ 16
System of protection/Class	IP 20; I
Technology	DALI
Operation	External
Housing	White
Light source cover	Acrylic (PMMA); Satine
Mains lead	Direct power supply; 5 pin
Fastening	Ceiling mounted
Maximum ambient temperature	25 °C
Weight without/incl. packaging	4.9; approx. 6 kg
Packaging dimensions	585 mm; approx. 475 mm; 175 mm
Special features	DIN EN 60598-2-25; Separated, direct and indirect light individually adjustable; External control device required for DALI Device Type 6; Biodynamic light VTL; Specified values at approx. 4,000 K

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PRODUCT VARIANTS

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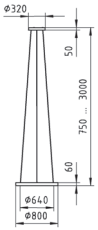
VIVAA.fit

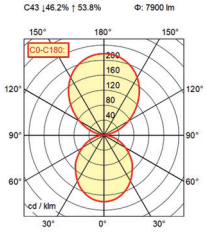
Colour temperature	Power consumption	Luminous flux	Technology	Model	Diameter	Order No.
VTL ready (2,700 – 6,500 K)	61 W	6,700 lm	DALI (DT6)	VIA 7000/VTL/D	450 mm	00813055
VTL ready (2,700 – 6,500 K)	91 W	10,200 lm	DALI (DT6)	VIA 10000/VTL/D	600 mm	00813148

Accessories: KIRK ceiling sensor or NET module with SD card required

VIVAA.ring







Connected load	220 – 240 V; AC; 50 Hz; 60 Hz
Work equipment	Electronic ballast DALI
Color rendering index	CRI ≥ 80
Light distribution	Direct/indirect; approx. 46%
Glare control	optical film
Life expectancy LED	L90B50 50,000h
Chromaticity tolerance LED	< 3 SDCM
At-risk group	RG1 – low risk
System of protection/Class	IP 20; I
Technology	Continuously dimmable; DALI
Housing	Sectional aluminium; Powder coatet; Jet black
Light source cover	Acrylic (PMMA)
Dimming Range	1-100%
Mains lead	Connector; 191.tif
Design	Mounted version
Fastening	Steel cord 0.75 – 3 m
Ambient temperature min./max	-10 °C; 30 °C
DALI control	DT8 | Color Control DT8
Weight without packaging	8.4 kg

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PRODUCT VARIANTS

BESTSELLER VARIANTS

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VIVAA.ring

Colour temperature	Power consumption	Luminous flux	Technology	Model	Diameter	Colour	Order No.
warm white 3,000 K	55 W	5,850 lm	DALI	VRP 6000/830/D	600 mm	white	00818497
						black	00818498
warm white 3,000 K	74 W	7,900 lm	DALI	VRP 8000/830/D	800 mm	white	00818485
						black	00818486
warm white 3,000 K	107 W	11,400 lm	DALI	VRP 11000/830/D	1,200 mm	white	00818491
						black	00818492
neutral white 4,000 K	55 W	6,100 lm	DALI	VRP 6000/840/D	600 mm	white	00818499
						black	00818500
neutral white 4,000 K	74 W	8,200 lm	DALI	VRP 8000/840/D	800 mm	white	00818487
						black	00818488
neutral white 4,000 K	107 W	11,850 lm	DALI	VRP 12000/840/D	1,200 mm	white	00818493
						black	00818494
VTL 2,700 – 6,500 K	57 W	5,850 lm	DALI (DT8)	VRP 6000/827-865/D	600 mm	white	00818501
						black	00818502
VTL 2,700 – 6,500 K	77 W	7,900 lm	DALI (DT8)	VRP 8000/827-865/D	800 mm	white	00818498
						black	00818490
VTL 2,700 – 6,500 K	111 W	11,400 lm	DALI (DT8)	VRP 11000/827-865/D	1,200 mm	white	00818495
						black	00818496

Accessories: KIRK ceiling sensor, wall switch 00817023

LIGHT FOR BETTER RESULTS

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