



**THAT'S HOW GOOD
LIGHT FEELS**

**THE RANGE AND
ALL THE INFO
AT A GLANCE**

MARCH 2022



THE SUN IS RISING ON YOUR LIGHTING BUSINESS

LEDVANCE is your strong partner for versatile light that will boost your sales – with a wide range of modern LED lamps and luminaires as well as smart home lighting solutions. We offer a large number of new products to help you exploit the potential of current lighting trends.

And we provide you with fresh new impulses for your lighting business time and time again. A great example is SUN@HOME, the innovative and easy-to-use human centric lighting (HCL) system for modern homes. Get to know this new dimension in lighting quality and look forward to a wide range of lamps and luminaires that will make your business shine brighter.

GOOD LIGHT: AS FAR AS THE EYE CAN SEE

As your strong partner for innovative and multi-faceted LED lighting, we offer one of the most comprehensive ranges not just for lamps and luminaires. Other future-proof solutions such as HCL systems, electronic components, light management and intelligent products for residential and professional applications are also part of our daily business. So even when it comes to complex lighting projects, in LEDVANCE you'll have a sparring partner at your side. And what's more, you can always rely on excellent brand quality at a good price/performance ratio.



All from a single source



Complete service



Worldwide

ACTIVE SUPPORT FOR YOUR SALES AND PROJECT GOALS

Whether it's choosing the right range, supporting specific lighting projects or providing strong marketing strategies – beyond its first-class product selection, LEDVANCE offers exceptional availability, customer service and efficient structures.

CHECK OUT OUR CATALOGS FOR ALL OUR RANGES



A close-up photograph of a red ribbon with the word "LEDVANCE" printed in white, bold, sans-serif capital letters. The ribbon is slightly curved and has a soft shadow on the surface below it. In the background, another red ribbon is visible, partially out of focus, with the letters "VCE" printed on it.

LEDVANCE

ONE TREND, ONE ANSWER: SUN@HOME

The pursuit of health and mindfulness has established itself among many people. What's more, many companies want their employees to carry on working from home. LEDVANCE now has a market-friendly answer to this: it's called SUN@HOME, the innovative and easy-to-use HCL solution for residential applications.

Its LED technology provides not only better light quality but also the function of adapting to people's biological rhythms. The brand new portfolio comprises a wide selection of smart luminaires and lamps as well as a free app for intuitive control.



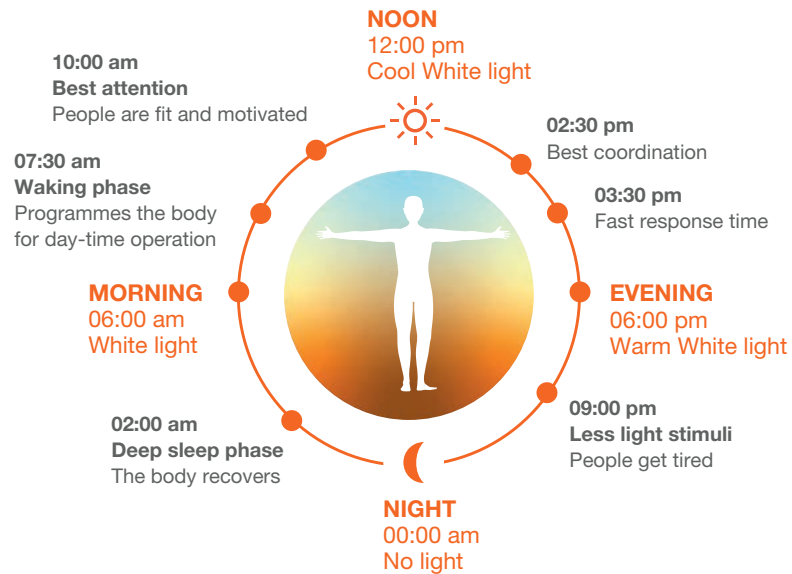
THE FIRST LIGHT THAT ISN'T JUST SEEN BUT CAN BE FELT

The new SUN@HOME lighting from LEDVANCE – it's almost like being outside. The range is ideal for users who want more quality of life, so you can now offer a whole new type of light in your portfolio.

The lamps and luminaires reproduce natural daylight like no others so they increase not only user well-being but also performance.



SUN@HOME SUPPORTS THE BIOLOGICAL RHYTHM



LIGHT IS RELAXING AND MOTIVATING

Tired in the morning, tense and restless in the evening? Food coma and lapses in concentration in between? SUN@HOME can boost user performance at home during phases of concentration as well as well-being and balance during phases of relaxation. Automatically set the right mood at any time of the day.



08:00 am
Start the day well rested



10:30 am
Stay motivated and productive at work



02:30 pm
Focus on doing homework



07:00 pm
Wind down at the end of the day



THIS IS HOW IT WORKS: THE LIGHTING TECHNOLOGY BEHIND SUN@HOME

The unique SunLike full-spectrum LEDs in the SUN@HOME products provide maximum quality of light for residential applications. This and easy control by LEDVANCE SMART+ WiFi app helps support people's biological rhythms.

PERFECT FOR CONCENTRATION AND PERFORMANCE:

Brilliant color rendering very close to that of sunlight thanks to CRI >95 – for bright, true-to-life colors.

SunLike



Conventional standard LEDs
(CRI >80)



SUN@HOME with SunLike full-spectrum LEDs
(CRI >95)

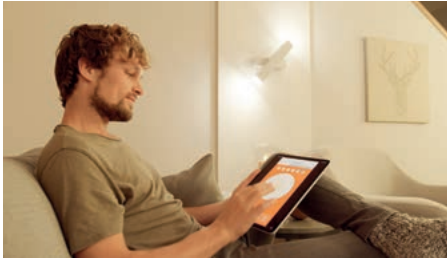


Natural sunlight
(CRI = 100)

THE FULL LIGHT COLOR SPECTRUM:

Set the right light using the LEDVANCE SMART+ WiFi app.

The light automatically adapts to various working and living situations during the day. That means starting the morning in a relaxed sunrise atmosphere and working in Cool White light that boosts concentration. And in the evening? After a busy day, the light quality provides a cozy fireside atmosphere to prepare for a relaxing night's sleep.



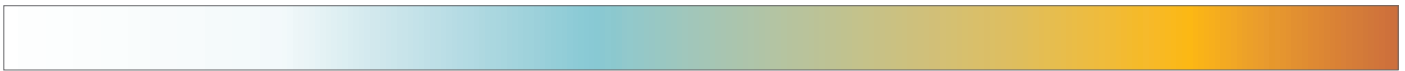
White
3500K



Cool White
5000K



Warm White
2200K



07:30 am

12:00 pm

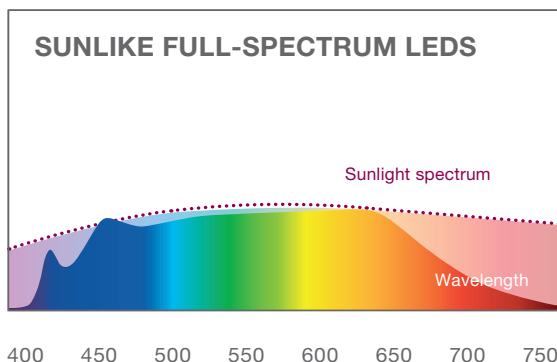
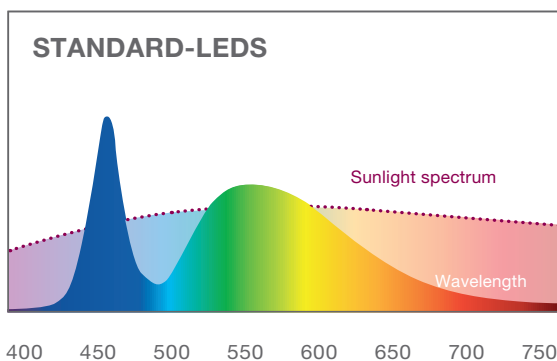
10:00 pm

Light temperatures suitable for any situation – from cozy Warm White to activating Daylight White (2200 – 5000K).

PERFECT FOR WELL-BEING AND BALANCE:

SunLike full-spectrum LEDs support the natural biological rhythm and increase visual comfort thanks to the low blue light component.

SunLike



EXTRA BENEFIT: HYGIENIC AIR

A bonus is that SUN@HOME lamps and luminaires have a special, transparent surface coating that reduces household germs, bacteria and bad odors. That means that it's not just the light that is better, the air quality is too.



© Toshiba Materials

SUN@HOME WIFI LAMPS

SMART LAMPS AS CLASSIC SHAPES AND SPOTLIGHTS



1 SUN@HOME CLASSIC A 40



2 SUN@HOME CLASSIC B 25



3 SUN@HOME SPOT PAR16



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K
SUN@HOME CLASSIC A 40	4058075575790	1	White	Plastics	25 000	9.00	750	G	2200...5 000
SUN@HOME CLASSIC B 25	4058075575813	2	White	Plastics	25 000	4.90	425	G	2200...5 000
SUN@HOME SPOT PAR16	4058075575776	3	Transparent	Lead Free Glass	25 000	4.90	268	G	2200...5 000

Product name	CRI	°	IP	h	x h	l (mm)	d (mm)	h
SUN@HOME CLASSIC A 40	95	220	IP20	100 000	1	118.0	60.0	4
SUN@HOME CLASSIC B 25	95	220	IP20	100 000	1	114.0	39.0	4
SUN@HOME SPOT PAR16	95	38	IP20	100 000	1	54.0	50.0	4

¹ For more information and precise guarantee conditions go to www.ledvance.com/consumer/services/guarantee | ² Average life in hours | ³ Energy efficiency class (EEC) on a scale from A (highest efficiency) to G (lowest efficiency)

SUN@HOME WIFI DOWNLIGHT SLIM

SMART RECESSED DOWNLIGHTS



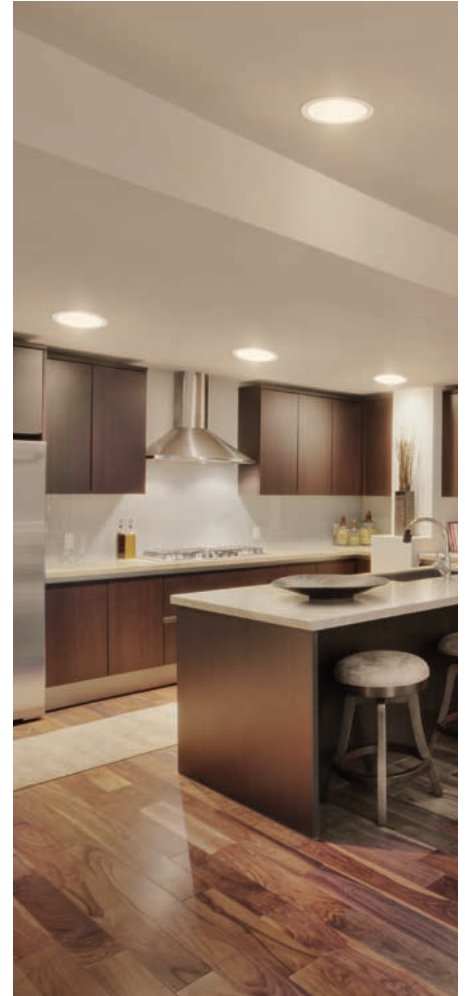
1
SUN@HOME Downlight Slim
225 mm



2
SUN@HOME Downlight Slim
120 mm



3
SUN@HOME
Downlight Slim
85 mm



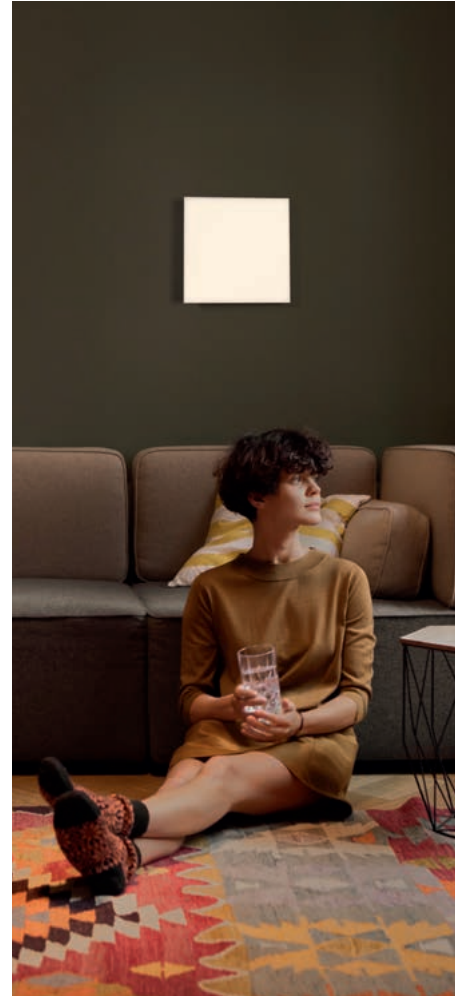
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	K	CRI	
SUN@HOME Downlight Slim 225 mm	4058075575851	1	White	Plastic	25 000	22.00	2 000	2 200 ... 5 000	>95	110
SUN@HOME Downlight Slim 120 mm	4058075627024	2	White	Plastic	25 000	8.00	700	2 200 ... 5 000	>95	110
SUN@HOME Downlight Slim 85 mm	4058075627000	3	White	Plastic	25 000	4.50	400	2 200 ... 5 000	>95	110

Product name	IP			h [mm]	d [mm]	
SUN@HOME Downlight Slim 225 mm	IP20	15 000	1	33.5	225.0	6
SUN@HOME Downlight Slim 120 mm	IP20	15 000	1	35.0	120.0	6
SUN@HOME Downlight Slim 85 mm	IP20	15 000	1	37.0	85.0	6

¹ For more information and precise guarantee conditions go to www.ledvance.com/consumer/services/guarantee | ² Average life in hours

SUN@HOME WIFI PLANON™ FRAMELESS

SMART FRAMELESS PANEL LUMINAIRES



1 SUN@HOME PLANON FRAMELESS 120 × 30

3 SUN@HOME PLANON FRAMELESS 30 × 30

2 SUN@HOME PLANON FRAMELESS 60 × 60



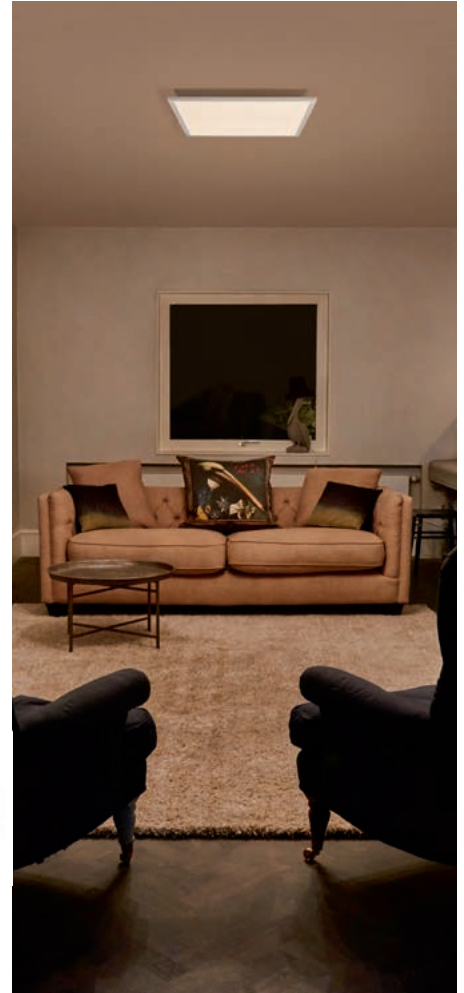
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t [h] ²	W	lm	K	CRI	⚠
SUN@HOME PLANON FRAMELESS 120 × 30	4058075575974	1	White	Aluminum	30 000	35.00	3 250	2 200 ... 5 000	>95	110
SUN@HOME PLANON FRAMELESS 60 × 60	4058075575998	2	White	Aluminum	30 000	35.00	3 250	2 200 ... 5 000	>95	110
SUN@Home PLANON FRAMELESS 30 × 30	4058075576018	3	White	Aluminum	30 000	20.00	1 800	2 200 ... 5 000	>95	110

Product name	IP	⚡	⚙	b [mm]	h [mm]	ⓦ	
SUN@HOME PLANON FRAMELESS 120 × 30	IP20	15 000	1	1 200.0	300.0	61.0	3
SUN@HOME PLANON FRAMELESS 60 × 60	IP20	15 000	1	600.0	600.0	61.0	3
SUN@HOME PLANON FRAMELESS 30 × 30	IP20	15 000	1	300.0	300.0	61.0	5

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SUN@HOME WIFI PLANON™ PLUS

SMART PANEL LUMINAIRES WITH METAL DESIGN FRAMES



1 SUN@HOME PLANON PLUS 120 × 30

3 SUN@HOME PLANON PLUS 30 × 30

2 SUN@HOME PLANON PLUS 60 × 60



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	K	CRI	⚡
SUN@HOME PLANON PLUS 120 × 30	4058075576032	1	White	Aluminum	30000	35.00	3250	2200 ... 5000	>95	110
SUN@HOME PLANON PLUS 60 × 60	4058075576056	2	White	Aluminum	30000	35.00	3250	2200 ... 5000	>95	110
SUN@HOME PLANON PLUS 30 × 30	4058075576070	3	White	Aluminum	30000	20.00	1800	2200 ... 5000	>95	110

Product name	IP	⚡	⚡	l [mm]	b [mm]	h [mm]	ⓦ
SUN@HOME PLANON PLUS 120 × 30	IP20	15000	1	1200.0	300.0	56.0	3
SUN@HOME PLANON PLUS 60 × 60	IP20	15000	1	600.0	600.0	56.0	3
SUN@HOME PLANON PLUS 30 × 30	IP20	15000	1	300.0	300.0	56.0	5

¹ For more information and precise guarantee conditions go to www.ledvance.com/consumer/services/guarantee | ² Average life in hours

SUN@HOME WIFI LUMINAIRES FOR THE WORKPLACE

SMART FLOOR, DESK AND MONITOR LUMINAIRES



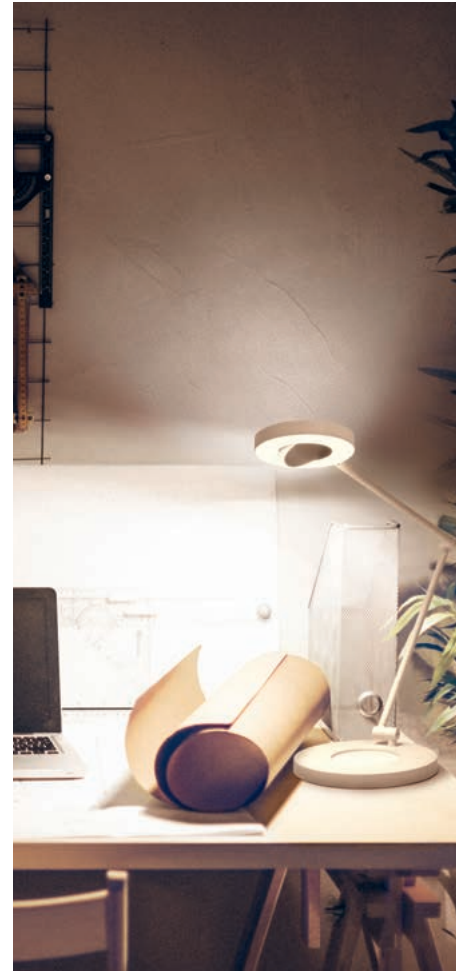
1 SUN@HOME PANAN Floor



2 SUN@HOME PANAN Desk



3 SUN@HOME Monitor



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	K	CRI	⚠
SUN@HOME PANAN Floor	4058075575899	1	White	Metal	30 000	41.00	2 000	2 200 ... 5 000	>95	-
SUN@HOME PANAN Desk	4058075575875	2	White	Metal	30 000	15.00	600	2 200 ... 5 000	>95	-
SUN@HOME Monitor	4058075575912	3	Black	Plastic	30 000	2.50	35	2 200 ... 5 000	>95	110

Product name	IP	⚡	⚡	↓ [mm]	b [mm]	h [mm]	∅ d [mm]	📦
SUN@HOME PANAN Floor	IP20	15 000	1	400.0	400.0	1 800.0	400.0	1
SUN@HOME PANAN Desk	IP20	15 000	1	500.0	220.0	545.0	220.0	4
SUN@HOME Monitor	IP20	15 000	1	450.0	44.0	95.5	-	4

¹ For more information and precise guarantee conditions go to www.ledvance.com/consumer/services/guarantee | ² Average life in hours

SUN@HOME WIFI ORBIS® CEILING PLATE, ORBIS® CROSS MOODLIGHT AND FLEXBAND SMART, AESTHETIC LIGHTS FOR ILLUMINATING AND ACCENTUATING



1
SUN@HOME ORBIS Plate

2
SUN@HOME ORBIS Cross



3
SUN@HOME Flex 3M



4
SUN@HOME Moodlight



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	K	CRI	⚠
SUN@HOME ORBIS Plate	4058075575950	1	White	PMMA	30000	26.00	2100	2200 ... 5000	>95	-
SUN@HOME ORBIS Cross	4058075575936	2	White	Steel	30000	12.00	800	2200 ... 5000	>95	-
SUN@HOME Flex 3M	4058075576117	3	White	Silicone	30000	13.50	850	2200 ... 5000	>95	-
SUN@HOME Moodlight	4058075576094	4	White	Plastic	30000	4.00	260	2200 ... 5000	>95	110

Product name	IP	Ⓜ	x	l	b	h	∅	Ⓜ
SUN@HOME ORBIS Plate	IP20	10000	1	430.0	430.0	70.0	-	3
SUN@HOME ORBIS Cross	IP20	10000	1	309.0	200.0	106.0	-	8
SUN@HOME Flex 3M	IP20	-	-	3000.0	10.0	2.8	-	4
SUN@HOME Moodlight	IP20	15000	1	200.0	200.0	195.0	200.0	4

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EASY TO INSTALL AND OPERATE: GOOD FOR YOU – AND YOUR CUSTOMERS

SO SMART

In addition to their great quality of light, the SUN@HOME products are particularly easy to use. This means that installing the lamps and luminaires in residential applications is extremely straightforward – and your customers will benefit from super easy and intuitive control once installed. Whether using the free LEDVANCE SMART+ WiFi app or voice commands, it has never been easier to control lights using WiFi without the need for additional hardware.



GET IT ON
Google Play

Download on the
App Store



NO MORE COMPLICATIONS: GREAT LIGHT THE EASY WAY



LEDVANCE
SUN@HOME
LIGHTING
PRODUCT



GET IT ON
Google Play

Download on the
App Store

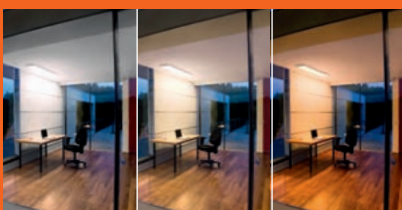


FREE
LEDVANCE
SMART+
WIFI APP



NATURAL LIGHT
(Can also be connected and controlled with Google Nest Hub and Google Nest Mini, other Nest speakers or other compatible smart speakers such as Amazon Alexa)

DIFFERENT LIGHT COLORS – ADAPTED TO EVERYDAY LIFE



5000 K

3000 K

2200 K



ABOUT LEDVANCE

With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. Having emerged from OSRAM's general lighting division, LEDVANCE offers a wide-ranging portfolio of LED luminaires for a broad spectrum of applications, intelligent lighting products for Smart Home and Smart Building solutions, one of the most comprehensive ranges of advanced LED lamps in the lighting industry, traditional light sources, an LED Strip System and light management systems.



LEDVANCE

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