

# LEDVANCE POWER THROUGH LIGHT A STRONG PARTNER IN THE LIGHTING INDUSTRY LEDVANCE is a prominent player in the lighting industry, known for its innovative lighting products and smart, interconnected lighting solutions. Drawing from our comprehensive understanding of the general illumination market, current technologies, and evolving customer demands, we are committed to meeting the specific needs of both direct and indirect customers. As a reliable local partner, we take an active role in supporting your efforts to impress customers with high-quality, long-lasting lighting concepts. Our aim is to help boost your lighting sales by offering attractive, user-friendly, and intelligent products. Together, we can collaboratively shape the future of light – with agility, courage, speed, and flexibility. Join us on this journey as we pave the way towards a brighter tomorrow.

## OUR STRENGTHS ARE YOUR ADVANTAGE



#### **COOPERATIVE**

As a dedicated and collaborative partner, LEDVANCE boasts a vast, worldwide sales team and over a century of experience, ensuring we stand by your side at all times.



#### **VERSATILE**

Modern, smart, decorative, functional, robust and practical – our extensive portfolio meets customer requirements in all categories and virtually every area of application.



#### **SALES-BOOSTING**

Attract attention, encourage purchases. We offer targeted support for your sales with creative, pre-tested marketing concepts.



#### **CARING**

We are committed to contributing to a greener planet by reducing  $\mathrm{CO}_2$  emissions and waste through sustainable products, solutions and processes. We empower our customers to use light more efficiently to save energy and reduce their environmental footprint.



#### UNIQUE

Fresh, dynamic, high-quality and bold – we know at an early stage what interests customers and where lighting trends are heading. LEDVANCE is unmistakably LEDVANCE.



#### **INNOVATION MEETS TRADITION**

We embody progress and the passion to shape the future of lighting actively. By blending our courage to explore new paths with our experience from more than 100 years of lighting expertise, we lead the way forward.



#### **ALL IN ONE**

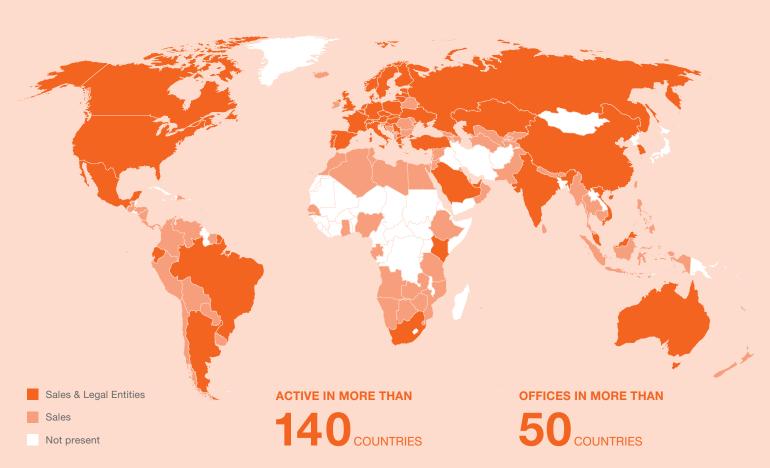
At LEDVANCE, we've got everything you need from a single source – LED luminaires, lamps, and Smart Home products. We offer you a wide range of innovative and market-driven solutions, setting new trends along the way.



#### FIRST-CHOICE PARTNER

As the perfect strategic ally, we offer an extensive portfolio, a robust sales network, and unparalleled global market access to fulfill all your requirements.

### **GLOBAL PRESENCE**



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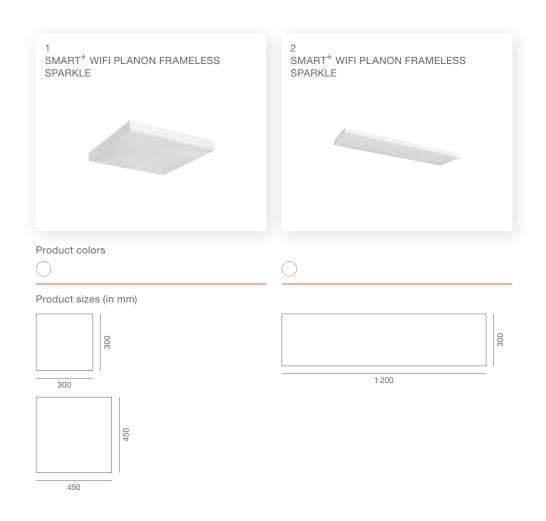
With high quality materials and versatile design, our wide range of ceiling luminaires will take the atmosphere in your home to a whole new level. A long lifetime, energy efficiency and excellent style are just some of the many advantages of our products. Whether direct or indirect, our ceiling luminaires perform at their best.

Plus, depending on the luminaire type, they are intelligent too: you can control your ceiling lights via app or voice control from nearby or far away, subtly or colorful but always in exactly the right mood.





# SMART+ WIFI PLANON™ FRAMELESS SPARKLE Transform your room into a sparkling night sky. Experience customizable white light, enchanting glitter effects and intelligent control for a truly unique lighting experience. Ideal light: Adjustable white light ranging from 3000K to 6500K for personalized lighting. The panel light is also dimmable. Wow effect: The panel light has a glitter and evokes the imagery of a starry night sky. Smart control: Easily managed via SMART<sup>+</sup> WiFi remote, smartphone app, or smart speaker. Compatible with Alexa, Google and others. It can also be operated by a light switch. Long life: The panel light has a long life of up to 30,000 hours, this luminaire emits a brilliantly bright light while being energy-saving. IP20 protection: Suitable for living rooms and studies, offering finger protection for live components.





works with	works with LEDVANCE app	works with Hey Google	<u>ښ</u>	WIFI (1)) SMART+	SWITCH ON OFF	FAS	T DI	WA CC	S year guarantee	X
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
SMART* Wifi Planon Frameless Sparkle 300x300mm TW SMART* Wifi Planon Frameless Sparkle 450x450mm TW	4058075 <b>759527</b> 4058075 <b>759541</b>	1	White	Steel	30 000	21.0	850 1 300	1800	3 0006 500	
SMART <sup>+</sup> Wifi Planon Frameless Sparkle 1200x300mm TW	4058075 <b>759589</b>	2	White	Steel	30 000	38.0	2300	4200	30006500	

Product name	IP		X Noct.	LEO MODULE MODULE	CON- NECTOR TYPE	[mm]	b	(mm)	Ø d [mm]	
SMART <sup>+</sup> Wifi Planon Frameless Sparkle 300x300mm TW	IP20	15 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	300	300	63	_	4
SMART <sup>+</sup> Wifi Planon Frameless Sparkle 450x450mm TW	IP20	15 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	450	450	63	-	4
SMART <sup>+</sup> Wifi Planon Frameless Sparkle 1200x300mm TW	IP20	15 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	1 200	300	63	-	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ FRAMELESS SQUARE







450























Froduct name	dilit (LAII)	No.	COLOR	MATERIAL	t <sub>h</sub>	W	очтрит	LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Planon 300x300mm TW	4058075 <b>484313</b>	1	White	Aluminum	25 000	20	1 600	2000	30006500	110
SMART <sup>+</sup> Wifi Planon 300x300mm RGB + TW	4058075 <b>484351</b>	1	White	Aluminum	25 000	20	1 500	2 200	30006500	110
SMART <sup>+</sup> Wifi Planon 450x450mm TW	4058075 <b>484375</b>	1	White	Aluminum	25 000	28	2300	3 000	30006500	110
SMART <sup>+</sup> Wifi Planon 600x600mm TW	4058075 <b>484436</b>	1	White	Aluminum	25 000	40	3 400	4250	30006500	110
SMART <sup>+</sup> Wifi Planon 600x600mm RGB + TW	4058075 <b>484474</b>	1	White	Aluminum	25 000	40	3 400	4 450	30006500	110

Product name	IP		X PROL.	MODULE MODULE MICONATED	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART* Wifi Planon 300x300mm TW	IP20	15 000		Not replaceable	Terminal, 2-Pole (L, N)	300	300	62		5
SMART <sup>+</sup> Wifi Planon 300x300mm RGB + TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	300	300	62	-	5
SMART <sup>+</sup> Wifi Planon 450x450mm TW	IP20	15000	-	Not replaceable	Terminal, 2-Pole (L, N)	450	450	62	-	4
SMART <sup>+</sup> Wifi Planon 600x600mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	600	600	62	-	3
SMART <sup>+</sup> Wifi Planon 600x600mm RGB + TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	600	600	62	-	3

<sup>\* 4058075484474; 4058075484351</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





#### Product sizes (in mm)

100 400 600 100 800





























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Planon 400x100mm TW	4058075 <b>484634</b>	1	White	Aluminum	25 000	16	1 050	1 650	30006500	110
SMART <sup>+</sup> Wifi Planon 800x100mm TW	4058075 <b>484597</b>	1	White	Aluminum	25 000	27	3 000	3 000	30006500	110
SMART <sup>+</sup> Wifi Planon 600x100mm TW	4058075 <b>484610</b>	1	White	Aluminum	25 000	28	1 800	3100	30006500	110
SMART <sup>+</sup> Wifi Planon 600x300mm TW	4058075 <b>484412</b>	1	White	Aluminum	25 000	28	2100	3100	30006500	110
SMART <sup>+</sup> Wifi Planon 1200x100mm TW	4058075 <b>484535</b>	1	White	Aluminum	25 000	35	2500	4000	30006500	110
SMART <sup>+</sup> Wifi Planon 1200x100mm RGB + TW	4058075 <b>484573</b>	1	White	Aluminum	25 000	35	2500	4100	30006500	110
SMART <sup>+</sup> Wifi Planon 1200x300mm TW	4058075 <b>484498</b>	1	White	Aluminum	25 000	40	3 400	4 400	30006500	110
SMART <sup>+</sup> Wifi Planon 1200x300mm RGB + TW	4058075 <b>484511</b>	1	White	Aluminum	25 000	40	3 300	4 400	30006500	110

Product name	IP		X NCL.	LED MODULE MINEMATES	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	<b>a</b>
SMART <sup>+</sup> Wifi Planon 400x100mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	400	100	65	_	9
SMART <sup>+</sup> Wifi Planon 800x100mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	800	100	65	_	6
SMART <sup>+</sup> Wifi Planon 600x100mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	600	100	65	_	6
SMART <sup>+</sup> Wifi Planon 600x300mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	600	300	62	_	4
SMART <sup>+</sup> Wifi Planon 1200x100mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	1 200	100	63	_	6
SMART <sup>+</sup> Wifi Planon 1200x100mm RGB + TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	1 200	100	64	_	6
SMART+ Wifi Planon 1200x300mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	1 200	300	62	_	3
SMART+ Wifi Planon 1200x300mm RGB + TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	1 200	300	62	-	3

<sup>\* 4058075484511; 4058075484573</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product sizes (in mm)



ø300





























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Planon 300mm TW	4058075 <b>484672</b>	1	White	Aluminum	25 000	20	1700	2300	30006500	110
SMART <sup>+</sup> Wifi Planon 300mm RGB + TW	4058075 <b>484696</b>	1	White	Aluminum	25 000	20	1 600	2400	30006500	110
SMART <sup>+</sup> Wifi Planon 450mm TW	4058075 <b>484719</b>	1	White	Aluminum	25 000	28	2700	3 200	30006500	110

Product name	IP		X O INCL.	LED MODULE HTSSAUTO	CON- NECTOR TYPE	[mm]	(mm)	<b>h</b> [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Planon 300mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	_	_	65	300	5
SMART <sup>+</sup> Wifi Planon 300mm RGB + TW	IP20	15000	-	Not replaceable	Terminal, 2-Pole (L, N)	-	-	69	300	5
SMART <sup>+</sup> Wifi Planon 450mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	_	-	65	450	5

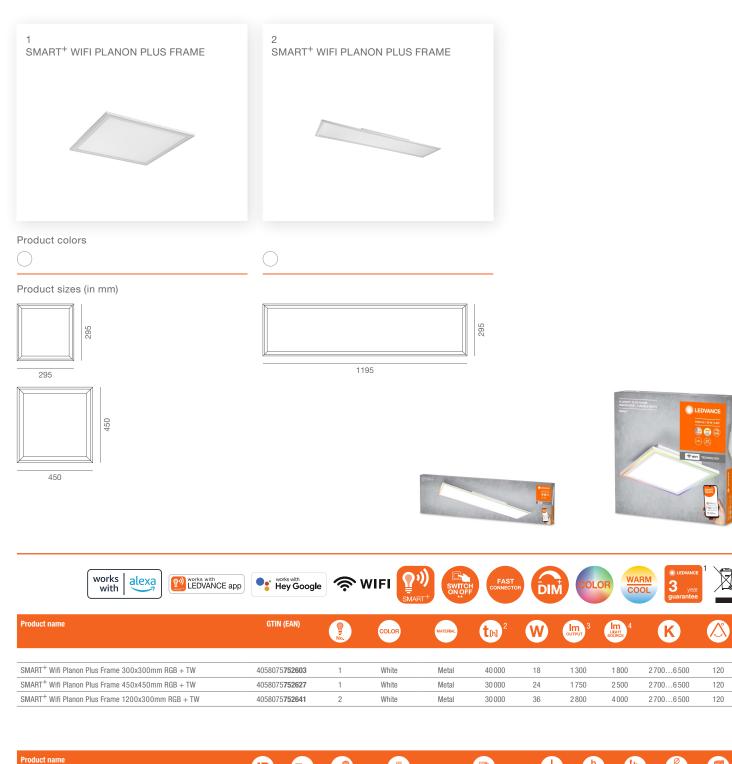
<sup>\* 4058075484696</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



Versatility and brilliance in one – discover a lighting marvel. Long-lasting panel luminaires with adjustable white light, vibrant RGB options, and effortless smart control.

- Varied: The panel light offers dimmable and adjustable white light, alongside frame and area main light settings, as well as an RGB color light function.
- Long life: With a lifespan of up to 40,000 hours, the luminaire emits a remarkably bright light while being energy-saving.
- App and voice control: Easy to control via WiFi remote control, smartphone app or with the help of a voice assistant, requiring a compatible smart home system.
- Special accessories: Complete with mounting and connection accessories, facilitating easy installation and power connection.
- IP20 protection: Suitable for living rooms and studies, providing finger protection for live components.



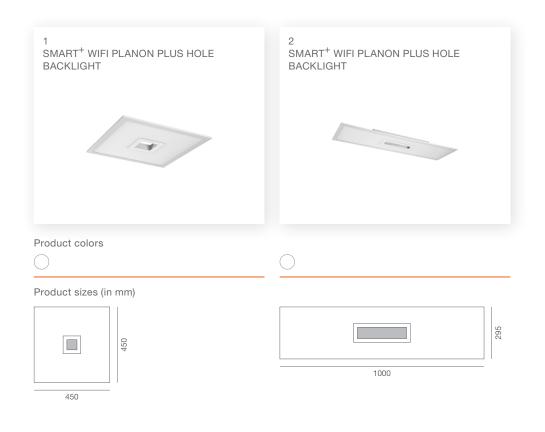
Product name	IP		X P	LED MODULE MITCHAITE	CON- NECTOR TYPE	[mm]	(mm)	h	Ø d [mm]	<b>3</b>
SMART <sup>+</sup> Wifi Planon Plus Frame 300x300mm RGB + TW	IP20	25 000	_	Not replaceable	Terminal, 2-Pole (L, N)	295	295	51	_	4
SMART <sup>+</sup> Wifi Planon Plus Frame 450x450mm RGB + TW	IP20	25 000	-	Not replaceable	Terminal, 2-Pole (L, N)	450	450	51	-	2
SMART <sup>+</sup> Wifi Planon Plus Frame 1200x300mm RGB + TW	IP20	25 000	-	Not replaceable	Terminal, 2-Pole (L, N)	1195	295	51	-	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI PLANON™ PLUS HOLE BACKLIGHT

Redesign your space effortlessly. Our innovative panel light offers adjustable white light and dynamic RGB options, creating a versatile atmosphere with seamless control.

- Varied: The panel light with cut-out offers dimmable and adjustable white light, alongside frame and area main light settings, as well as an RGB color light function.
- Long life: The panel luminaire has a long life of up to 40,000 hours, this luminaire emits a brilliantly bright light while being energy-saving.
- App and voice control: Easy to control via WiFi remote control, smartphone app or with the help of a voice assistant, requiring a compatible smart home system.
- Special accessories: Complete with mounting and connection accessories, facilitating easy installation and power connection.
- IP20 protection: Suitable for living rooms and studies, offering finger protection for live components.









Product name	IP		X PICE.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
SMART <sup>+</sup> Wifi Planon Plus Hole Backlight 450x450mm RGB + TW	IP20	25 000		Not replaceable	Terminal, 2-Pole (L, N)	450	450	51		2
SMART <sup>+</sup> Wifi Planon Plus Hole Backlight 1000x300mm RGB + TW	IP20	25 000	_	Not replaceable	Terminal, 2-Pole (L, N)	295	1 000	50	_	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





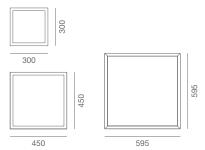
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser

<sup>4</sup> Total luminous flux of the contained light sources without the diffuser





Product sizes (in mm)































Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>Im</b> 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Planon Plus 300x300mm TW	4058075 <b>525313</b>	1	White	Aluminum	25 000	20	1 500	2050	30006500	110
SMART <sup>+</sup> Wifi Planon Plus 300x300mm RGB + White	4058075 <b>495708</b>	1	White	Aluminum	25 000	20	1 400	2300	3 000	110
SMART <sup>+</sup> Wifi Planon Plus 450x450mm TW	4058075 <b>525337</b>	1	White	Aluminum	25 000	28	2000	2950	30006500	110
SMART <sup>+</sup> Wifi Planon Plus 450x450mm RGB + W	4058075 <b>525221</b>	1	White	Aluminum	25 000	28	2100	3 000	3 000	110
SMART <sup>+</sup> Wifi Planon Plus 600x600mm TW	4058075 <b>525382</b>	1	White	Aluminum	25 000	36	3 000	3 950	30006500	110
SMART <sup>+</sup> Wifi Planon Plus 600x600mm RGB + W	4058075 <b>525269</b>	1	White	Aluminum	25 000	36	3 200	4000	3 000	110

Product name	IP		X Not.	LED MODULE PRISOVIED	CON- NECTOR TYPE	[mm]	(mm)	th <sub>[mm]</sub>	Ø d [mm]	
SMART <sup>+</sup> Wifi Planon Plus 300x300mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	300	300	56	_	5
SMART+ Wifi Planon Plus 300x300mm RGB + White	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	300	300	56	_	5
SMART <sup>+</sup> Wifi Planon Plus 450x450mm TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	450	450	56	_	4
SMART <sup>+</sup> Wifi Planon Plus 450x450mm RGB + W	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	450	450	56	-	4
SMART <sup>+</sup> Wifi Planon Plus 600x600mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	595	595	56	-	3
SMART <sup>+</sup> Wifi Planon Plus 600x600mm RGB + W	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	595	595	56	-	3

<sup>\* 4058075495708; 4058075525221; 4058075525269 | \*\* 4058075525313; 4058075525337; 4058075525382</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









Product name	P		X PICL.	LED MODULE MISSOURE	CON- NECTOR TYPE	[mm]	(b)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Planon Plus 600x300mm RGB + TW	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	595	300	56	_	3
SMART <sup>+</sup> Wifi Planon Plus 600x300mm RGB + W	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	595	300	56	_	3
SMART <sup>+</sup> Wifi Planon Plus 1200x300mm TW	IP20	15 000	-	Not replaceable	Terminal, 2-Pole (L, N)	1 200	300	56	_	3
SMART <sup>+</sup> Wifi Planon Plus 1200x300mm RGB + W	IP20	15 000	_	Not replaceable	Terminal, 2-Pole (L, N)	1 200	300	56	-	3

<sup>\* 4058075525245; 4058075525290 | \*\* 4058075525368; 4058075525405</sup> 

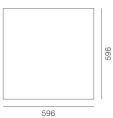
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product sizes (in mm)



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th) <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
Planon Frameless 300x300mm 19W 3000K	4058075 <b>470675</b>	1	White	Aluminum	25 000	19	1 500	2100	3 000	110
Planon Frameless 600x600mm 40W 3000K	4058075 <b>470651</b>	1	White	Aluminum	25 000	40	3 000	4300	3 000	110

Product name	IP		X PICL.	LED MODULE MITGGATED	CON- NECTOR TYPE	[mm]	(mm)	h <sub>[mm]</sub>	Ø d [mm]	
Planon Frameless 300x300mm 19W 3000K	IP20	15 000		Not replaceable	Screwless terminal	300	300	62	-	5
Planon Frameless 600x600mm 40W 3000K	IP20	15 000	-	Not replaceable	Screwless terminal	596	596	62	-	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





#### Product sizes (in mm)



300















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im 4 SOURCE	K	
Planon Frameless 1200x100mm 35W 3000K	4058075 <b>470699</b>	1	White	Aluminum	25 000	35	2500	4100	3 000	110
Planon Frameless 1200x300mm 40W 3000K	4058075 <b>470576</b>	1	White	Aluminum	25 000	40	3300	4400	3 000	110

Product name	IP		X PICL.	LED MODULE MICKWATED	CON- NECTOR TYPE	[mm]	(mm)	h	Ø d [mm]	
Planon Frameless 1200x100mm 35W 3000K	IP20	15 000	_	Not replaceable	Screwless terminal	1 200	100	63		6
Planon Frameless 1200x300mm 40W 3000K	IP20	15 000	-	Not replaceable	Screwless terminal	1 200	300	62	-	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

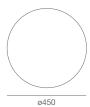




Product sizes (in mm)



ø300













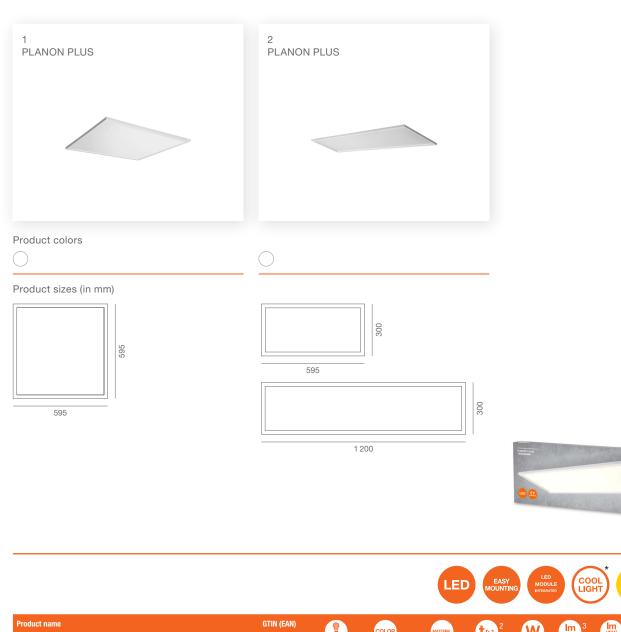


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	Im 3	LIGHT SOURCE	K	
Planon Frameless Round 300mm 19W 3000K	4058075 <b>470712</b>	1	White	Aluminum	25 000	19	1 600	2300	3 000	110
Planon Frameless Round 450mm 28W 3000K	4058075 <b>470736</b>	1	White	Aluminum	25 000	28	2700	3 500	3 000	110

Product name	IP		X NCL.	LED MODULE MISCONTED	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
Planon Frameless Round 300mm 19W 3000K	IP20	15 000	-	Not replaceable	Screwless terminal	-	-	65	300	5
Planon Frameless Round 450mm 28W 3000K	IP20	15 000	-	Not replaceable	Screwless terminal	-	-	65	450	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





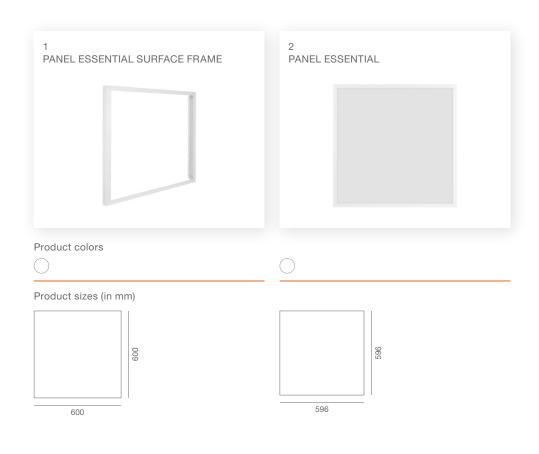
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	опъп. 3	LIGHT SOURCE	K	
Planon Plus 300x600mm 22W 3000K	4058075 <b>601253</b>	2	White	Aluminum	25 000	22	1 600	2300	3 000	
Planon Plus 300x600mm 22W 4000K	4058075 <b>601277</b>	2	White	Aluminum	25 000	22	1 600	2300	4000	110
Planon Plus 600x600mm 36W 3000K	4058075 <b>601291</b>	1	White	Aluminum	25 000	36	3 200	4100	3 000	110
Planon Plus 600x600mm 36W 4000K	4058075 <b>601314</b>	1	White	Aluminum	25 000	36	3 2 0 0	4100	4000	110
Planon Plus 1200x300mm 36W 3000K	4058075 <b>601338</b>	2	White	Aluminum	25 000	36	1 600	4100	3 000	110
Planon Plus 1200x300mm 36W 4000K	4058075 <b>601352</b>	2	White	Aluminum	25 000	36	1 600	4100	4000	110

Product name	IP		X O	LED MODULE PRISEPUTE	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
Planon Plus 300x600mm 22W 3000K	IP20	15 000	-	Not replaceable	Screw terminal	595	300	56	-	3
Planon Plus 300x600mm 22W 4000K	IP20	15 000	-	Not replaceable	Screw terminal	595	300	56	-	3
Planon Plus 600x600mm 36W 3000K	IP20	15 000	_	Not replaceable	Screw terminal	595	595	56	-	3
Planon Plus 600x600mm 36W 4000K	IP20	15 000	_	Not replaceable	Screw terminal	595	595	56	-	3
Planon Plus 1200x300mm 36W 3000K	IP20	15 000	_	Not replaceable	Screw terminal	1 200	300	56	-	3
Planon Plus 1200x300mm 36W 4000K	IP20	15 000	_	Not replaceable	Screw terminal	1 200	300	56	-	3

<sup>\* 4058075601314; 4058075601352; 4058075601277 | \*\* 4058075601291; 4058075601338; 4058075601253</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>Im</b> 3	Im ught source	K	
Panel Essential 600x600mm Surface Frame	4099854 <b>003097</b>	1	White	Aluminium			_	_		_
Panel Essential 600x600mm 4000K	4058075 <b>762657</b>	2	White	Aluminum/Plastic	20 000	36	3200	3 850	4000	110
Panel Essential 600x600mm 6500K	4058075 <b>762671</b>	2	White	Aluminum/Plastic	20 000	36	3 200	3 850	6 500	110

Product name	IP		X PICL.	LED MODULE INTEGRATED	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	<b>6</b>
Panel Essential 600x600mm Surface Frame	IP20	-	_	-	_	600	600	50	_	10
Panel Essential 600x600mm 4000K	IP20	10 000	_	Not replaceable	Cable, 3-pole	596	596	35	-	5
Panel Essential 600x600mm 6500K	IP20	10 000	_	Not replaceable	Cable, 3-pole	596	596	35	_	5

<sup>\* 4058075762657 | \*\* 4058075762671</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



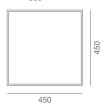




Product sizes (in mm)



300





















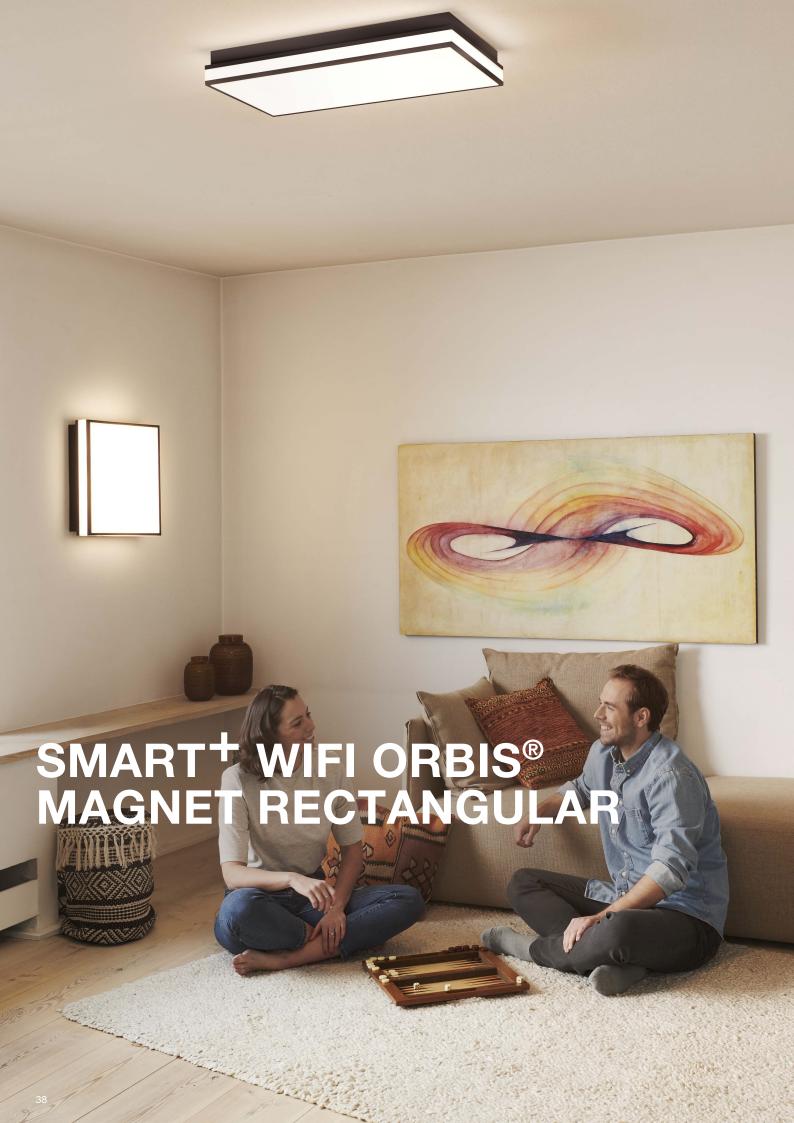




Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im 4	K	
SMART <sup>+</sup> Wifi Orbis Magnet White 300x300mm TW	4058075 <b>572652</b>	1	White	Steel	30 000	26	2000	2800	30006500	110
SMART <sup>+</sup> Wifi Orbis Magnet Black 300x300mm TW	4058075 <b>572737</b>	1	Black	Steel	30 000	26	1 400	2800	30006500	110
SMART <sup>+</sup> Wifi Orbis Magnet White 450x450mm TW	4058075 <b>572690</b>	1	White	Steel	30 000	42	3 200	4 400	30006500	110
SMART <sup>+</sup> Wifi Orbis Magnet Black 450x450mm TW	4058075 <b>572751</b>	1	Black	Steel	30 000	42	2500	4400	30006500	110

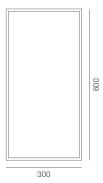
Product name	IP		NCL.	LED MODULE INTEGRATED	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Magnet White 300x300mm TW	IP20	15 000	_	Not replaceable	Screw terminal	300	300	86	_	4
SMART <sup>+</sup> Wifi Orbis Magnet Black 300x300mm TW	IP20	15 000	_	Not replaceable	Screw terminal	300	300	86	_	4
SMART <sup>+</sup> Wifi Orbis Magnet White 450x450mm TW	IP20	15 000	_	Not replaceable	Screw terminal	450	450	86	_	4
SMART <sup>+</sup> Wifi Orbis Magnet Black 450x450mm TW	IP20	15 000	_	Not replaceable	Screw terminal	450	450	86	_	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





























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Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>Im</b> 3	LIGHT SOURCE 4	K	
and the same and same	4050075550040		140.71	0		40	0.000	4.400	0000 0500	
SMART+ Wifi Orbis Magnet White 600x300mm TW SMART+ Wifi Orbis Magnet Black 600x300mm TW	4058075 <b>572713</b> 4058075 <b>572775</b>	1	White Black	Steel	30 000	42	3 200 2 300	4 400	30006500	110

Product name	IP		X O	LED MODULE MISCOURES	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Magnet White 600x300mm TW	IP20	15 000		Not replaceable	Screw terminal	600	300	86	_	4
SMART <sup>+</sup> Wifi Orbis Magnet Black 600x300mm TW	IP20	15 000	_	Not replaceable	Screw terminal	600	300	86	_	4

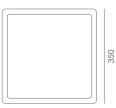
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser







# Product sizes (in mm)



350























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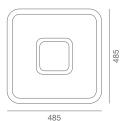
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	очтрит 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Backlight White 350mm TW	4058075 <b>572850</b>	1	White	Steel	30 000	28	1 700	2800	30006500	110
SMART+ Wifi Orbis Backlight Black 350mm TW	4058075 <b>572874</b>	1	Black	Metal	30 000	28	1700	2800	30006500	110

Product name	IP		X PICL.	LEO MODULE MISSIANTE	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Backlight White 350mm TW	IP20	15 000		Not replaceable	Screw terminal	350	350	90		4
SMART <sup>+</sup> Wifi Orbis Backlight Black 350mm TW	IP20	15 000	_	Not replaceable	Screw terminal	350	350	90	_	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









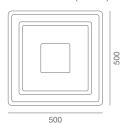


Product name	IP		X PICL.	LEO MODULE MOSCAVED	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Stella 485x485mm RGB + TW	IP20	15 000		Not replaceable	Screw terminal	485	485	80	_	0

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









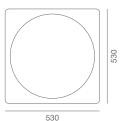


Product name	IP		X Not.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Saddie 500x500mm RGB + TW	IP20	15 000	_	Not replaceable	Screw terminal	500	500	55	_	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser











Product name	IP		X INCL.	LED MODULE Integrates	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Clean 530x530mm TW	IP20	15 000	-	Not replaceable	Screw terminal	530	530	85	-	3

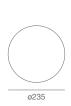
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

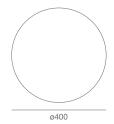




































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Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Ultra Slim Backlight 235mm White RGB + TW	4058075 <b>752719</b>	1	White	Plastic	30 000	19	1 140	1 790	27006500	110
SMART <sup>+</sup> ORBIS Ultra Slim Backlight Black 235mm RGB + TW	4058075 <b>752788</b>	1	Black	Plastic	30 000	19	1 070	1790	27006500	110
SMART <sup>+</sup> Wifi Orbis Ultra Slim Backlight 400mm White RGB + TW	4058075 <b>752764</b>	1	White	Plastic	30 000	25	2000	2940	27006500	110
SMART <sup>+</sup> ORBIS Ultra Slim Backlight Black 400mm RGB + TW	4058075 <b>752801</b>	1	Black	Plastic	30 000	25	1 870	2940	27006500	110

Product name	IP		X PICL.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	[mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Ultra Slim Backlight 235mm White RGB + TW	IP20	15 000		Not replaceable	Terminal, 2-pin	_	_	27	235	5
SMART <sup>+</sup> ORBIS Ultra Slim Backlight Black 235mm RGB + TW	IP20	15 000	_	Not replaceable	Terminal, 2-pin	-	_	27	235	5
SMART <sup>+</sup> Wifi Orbis Ultra Slim Backlight 400mm White RGB + TW	IP20	15 000	_	Not replaceable	Terminal, 2-pin	_	_	27	400	5
SMART <sup>+</sup> ORBIS Ultra Slim Backlight Black 400mm RGB + TW	IP20	15 000	-	Not replaceable	Terminal, 2-pin	-	-	27	400	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





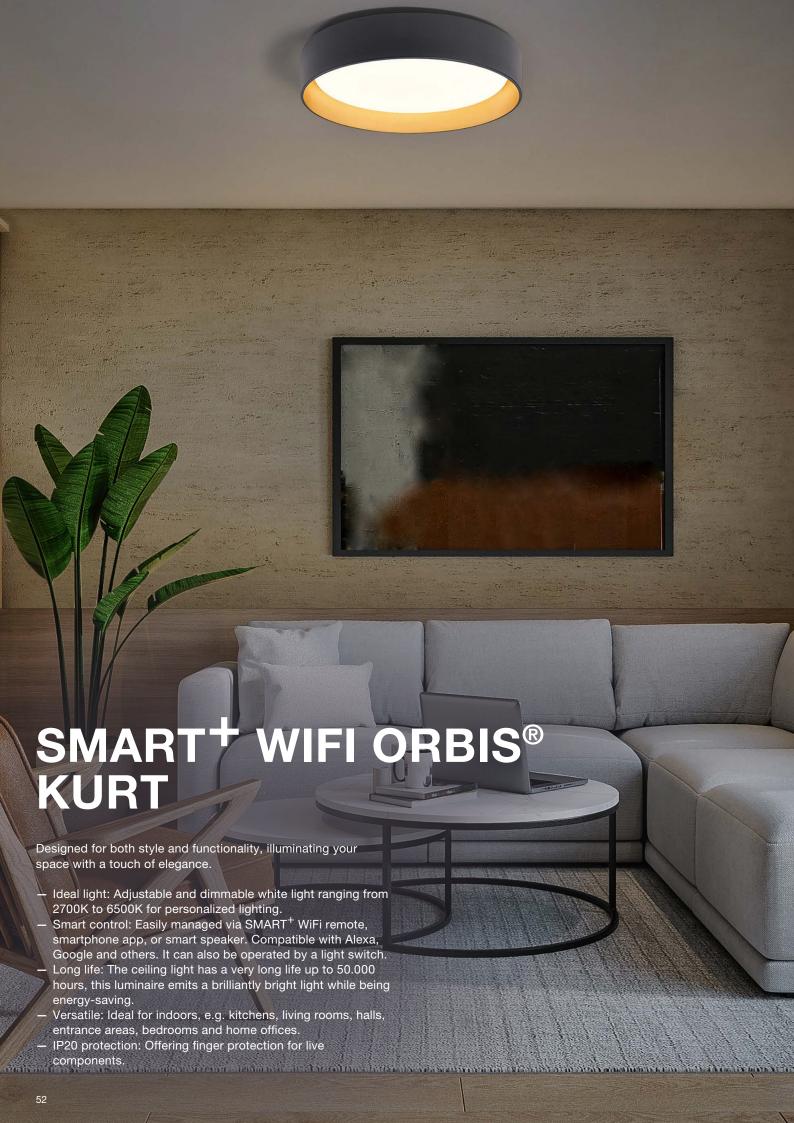






Product name	IP		X MODULE MODULE		CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Claria 490mm RGB + TW	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	-	95	490	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser















Product name	IP		X P	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Kurt 450mm TW	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)		-	110	450	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

# SMART WIFI ORBIS® WOOD Illuminate sustainably. The SMART<sup>+</sup> WIFI ORBIS WOOD ceiling luminaire blends eco-friendly FSC-certified wood with versatile smart controls, delivering a personalized and enduring lighting experience. Ideal light: Adjustable and dimmable white light ranging from 2700K to 6500K for personalized lighting. Sustainable: The ceiling light is made of black metal and FSC-certified wood. Smart control: Easily managed via SMART<sup>+</sup> WiFi remote, smartphone app, or smart speaker. Compatible with Alexa, Google and others. It can also be operated by a light switch. Long life: The ceiling light has a long life of up to 50,000 hours, this luminaire emits a brilliantly bright light while being energy-saving. IP20 protection: Suitable for living rooms and studies, offering finger protection for live components.











Product name	IP		X PICL.	LEO MODULE NORGANZED	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Wood 400mm TW	IP20	25 000		Not replaceable	Terminal, 3-Pole (L, N, PE)	_	_	75	400	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





























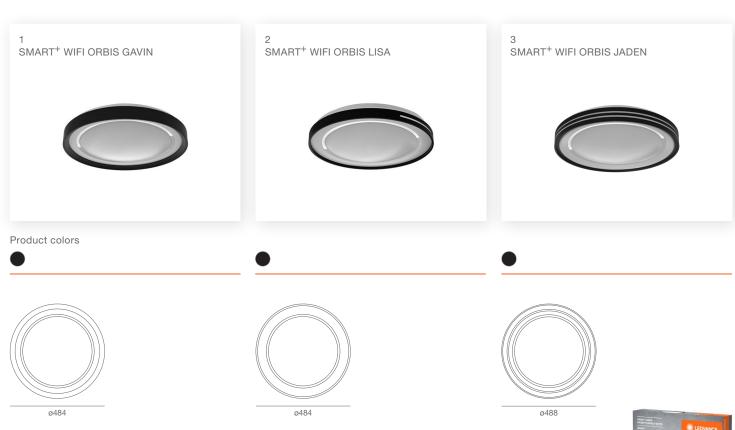


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Sparkle 460mm TW	4058075 <b>573475</b>	1	White	Steel	15 000	24	1 800	2400	27006500	120
SMART <sup>+</sup> Wifi Orbis Sparkle 560mm TW	4058075 <b>573499</b>	1	White	Steel	15 000	30	2400	3300	27006500	120

Product name	IP		X NCL.	LED MODULE MOSCAFER	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Sparkle 460mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	76	460	5
SMART <sup>+</sup> Wifi Orbis Sparkle 560mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	_	76	560	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser







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Product name		GTIN (EAN)	E. No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	очтрит 3	LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Gavin 500mm TW	1	4058075 <b>573512</b>	2 1	Black	Steel	15 000	30	1 850	3 300	27006500	120
SMART <sup>+</sup> Wifi Orbis Lisa 500mm TW		4058075 <b>573536</b>	2	Black	Steel	15 000	30	2100	3 300	27006500	120
SMART <sup>+</sup> Wifi Orbis Jaden 500mm TV	l	4058075 <b>573550</b>	3	Black	Steel	15 000	30	2100	3 300	27006500	120

Product name	IP		NGL.	LED MODULE WITCHARD	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Gavin 500mm TW	IP20	15 000	_	Not replaceable	Screw terminal	_	_	85	484	5
SMART <sup>+</sup> Wifi Orbis Lisa 500mm TW	IP20	15 000	_	Not replaceable	Screw terminal	-	_	85	484	5
SMART <sup>+</sup> Wifi Orbis Jaden 500mm TW	IP20	15 000	-	Not replaceable	Screwless terminal	-	_	85	488	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors





























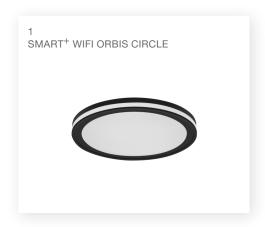
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Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Backlight White 350mm TW	4058075 <b>574397</b>	1	White	Steel	30 000	28	1 400	2400	30006500	110
SMART <sup>+</sup> Wifi Orbis Backlight Black 350mm TW	4058075 <b>573574</b>	1	Black	Metal	30 000	28	1 400	2400	30006500	110

Product name	IP		X MODULE MINISTER		CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Backlight White 350mm TW	IP20	15 000	_	Not replaceable	Screw terminal		_	90	350	4
SMART <sup>+</sup> Wifi Orbis Backlight Black 350mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	90	350	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

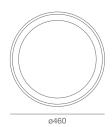




Product colors





























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>bl</sub> <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Orbis Circle Black 460mm RGB + TW	4058075 <b>573833</b>	1	Black	Plastic (ABS)	30 000	28	750	2400	30006500	110
SMART <sup>+</sup> Wifi Orbis Circle White 460mm RGB + TW	4058075 <b>573871</b>	1	White	Plastic (ABS)	30 000	28	900	2400	30006500	110

Product name	IP		X PINCL.	LED MODULE MODOWITE	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Circle Black 460mm RGB + TW	IP20	15 000	_	Not replaceable	Screw terminal	_	_	95	460	3
SMART <sup>+</sup> Wifi Orbis Circle White 460mm RGB + TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	95	460	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser











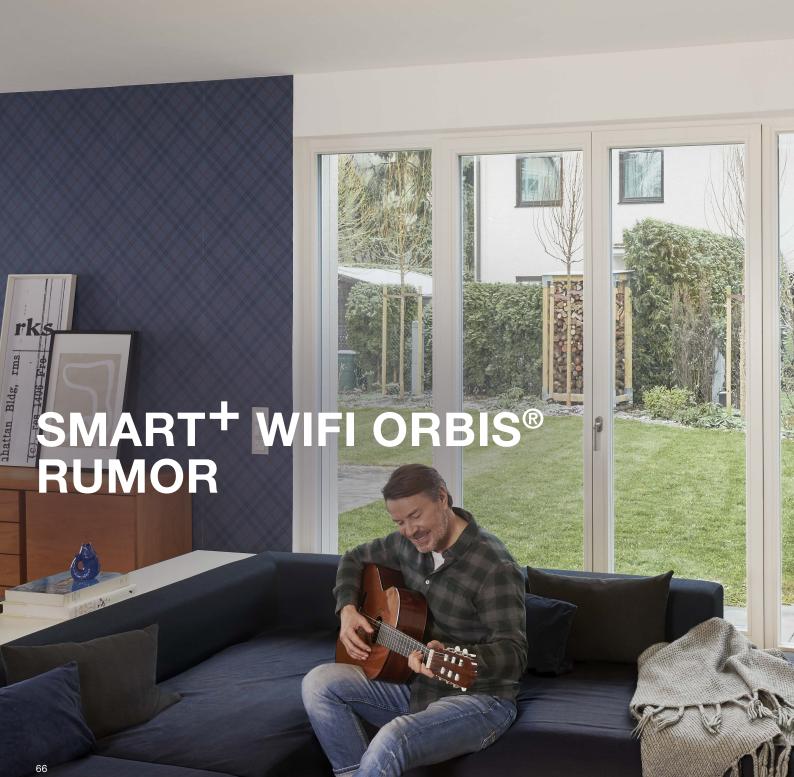




Product name	IP		X NCL.	MODULE WINGOVERS	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Stea 485mm RGB + TW	IP20	15 000	_	Not replaceable	Screw terminal	-	-	80	485	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









ø500





Product name	IP		X Not.	LED MODULE MICHAELE	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Rumor 500mm RGB + TW	IP20	15 000	_	Not replaceable	Screw terminal	_	_	100	500	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser













Product name	IP		X O	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Donut White 400mm TW	IP20	15 000	_	Not replaceable	Screw terminal	_		85	400	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors



































Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th 2	W	3 оптрит	LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Orbis Kite White 340mm RGB + TW	4058075 <b>495685</b>	1	White	Steel	25 000	18	1 400	2300	27006500	120
SMART <sup>+</sup> Wifi Orbis Kite White 410mm TW	4058075 <b>486324</b>	1	White	Plastic (PMMA)	30 000	26	1 800	2400	30006500	128
SMART <sup>+</sup> Wifi Orbis Kite White 510mm TW	4058075 <b>486348</b>	1	White	Plastic (PMMA)	30 000	34	2400	3 200	30006500	126

Product name	IP		X O	LEO MODULE MOSCAMYER	CON- NECTOR TYPE	[mm]	b	[mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Kite White 340mm RGB + TW	IP20	15 000	_	Not replaceable	Push button terminal, 2-pole	_	_	80	340	5
SMART <sup>+</sup> Wifi Orbis Kite White 410mm TW	IP20	15 000	_	Not replaceable	Screw terminal	-	_	68	410	3
SMART <sup>+</sup> Wifi Orbis Kite White 510mm TW	IP20	15 000	_	Not replaceable	Screw terminal	-	_	83	510	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors

































Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th) <sup>2</sup>	W	<b>lm</b> 3	Im 4 SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Moon Gray 380mm TW	4058075 <b>486409</b>	1	Gray	Plastic (PMMA)	30 000	26	1 500	2400	30006500	154
SMART <sup>+</sup> Wifi Orbis Moon Black 380mm TW	4058075 <b>486362</b>	1	Black	Plastic (PMMA)	30 000	26	1 500	2400	30006500	154
SMART <sup>+</sup> Wifi Orbis Moon Gray 480mm TW	4058075 <b>486423</b>	1	Gray	Plastic (PMMA)	30 000	34	2000	3 200	30006500	145
SMART <sup>+</sup> Wifi Orbis Moon Black 480mm TW	4058075 <b>486386</b>	1	Black	Plastic (PMMA)	30 000	34	2000	3200	30006500	145

Product name	IP		X NCL.	LED MODULE MICCOMPED	CON- NECTOR TYPE	[mm]	(mm)	[h <sub>[mm]</sub>	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Moon Gray 380mm TW	IP20	15 000	_	Not replaceable	Screw terminal	_		85	380	3
SMART <sup>+</sup> Wifi Orbis Moon Black 380mm TW	IP20	15 000	-	Not replaceable	Screw terminal	_	-	85	380	3
SMART <sup>+</sup> Wifi Orbis Moon Gray 480mm TW	IP20	15 000	_	Not replaceable	Screw terminal	-	_	86	480	3
SMART <sup>+</sup> Wifi Orbis Moon Black 480mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	86	480	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors



























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Plate White 430mm TW	4058075 <b>486447</b>	1	White	Plastic (PMMA)	30 000	26	1 250	2400	30006500	114
SMART <sup>+</sup> Wifi Orbis Plate Grey 430mm TW	4058075 <b>486461</b>	1	White	Plastic (PMMA)	30 000	26	850	2400	30006500	114

Product name	IP		X NCL.	LED MODULE MISSAUTE	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Plate White 430mm TW	IP20	15 000		Not replaceable	Screw terminal			70	430	3
SMART <sup>+</sup> Wifi Orbis Plate Grey 430mm TW	IP20	15 000	_	Not replaceable	Screw terminal	-	-	70	430	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









ø495





	IP		X PINCL.	LED MODULE Incounted	CON- NECTOR TYPE	[mm]	[mm]	[mm]	Ø d [mm]	
SMART+ Wifi Orbis Frame White 500mm TW	IP20	15 000	_	Not replaceable	Screw terminal			83	495	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

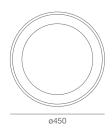




Product colors

























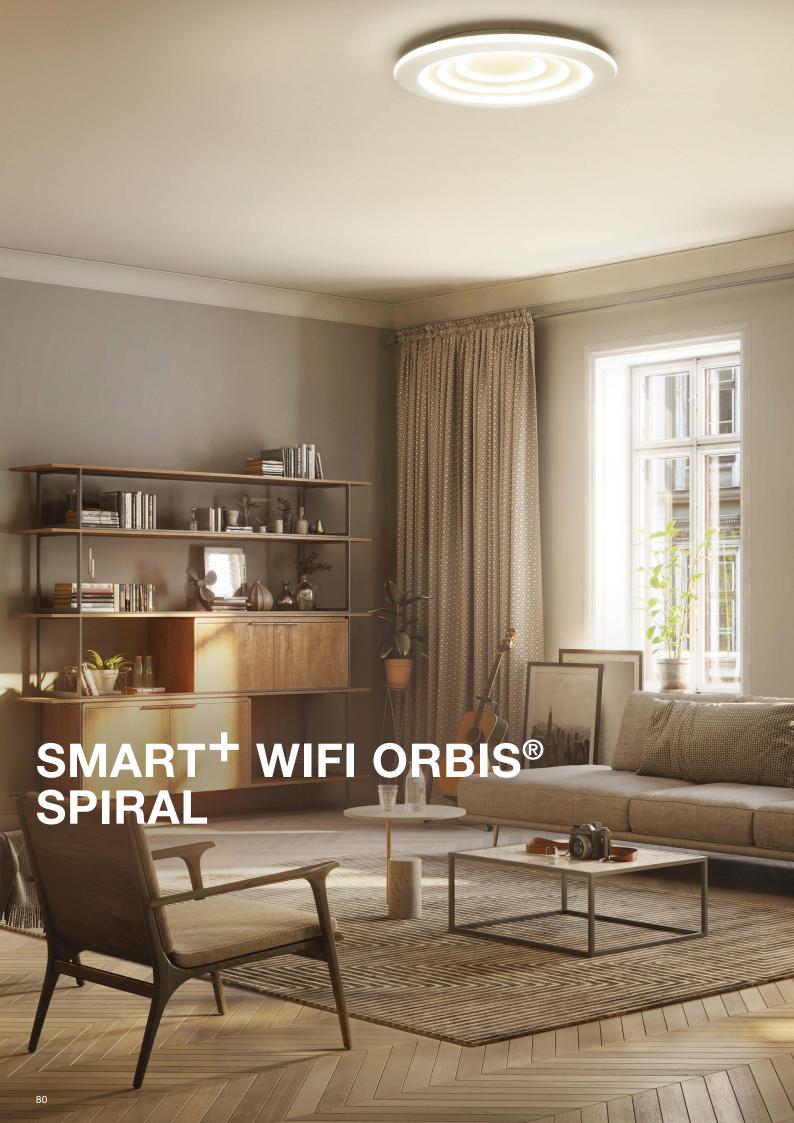




Product name	GTIN (EAN)	No.	COLOR	MATERIAL	thi 2	W	Im 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Cylinder White 450mm TW	4058075 <b>486560</b>	1	White	Plastic (PMMA)	30 000	26	1 050	2490	30006500	120
SMART <sup>+</sup> Wifi Orbis Cylinder Gray 450mm TW	4058075 <b>486584</b>	1	Gray	Plastic (PMMA)	30 000	26	1 050	2490	30006500	120

Product name	IP	<b>B</b>	X NCL.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Cylinder White 450mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	134	450	3
SMART <sup>+</sup> Wifi Orbis Cylinder Gray 450mm TW	IP20	15 000	-	Not replaceable	Screw terminal	-	-	134	450	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser











Product name	IP		X NCL.	LED MODULE WISCONTS	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Spiral White 500mm TW	IP20	15 000		Not replaceable	Screw terminal	_	_	66	500	3

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





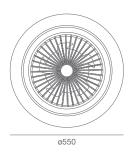


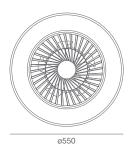
Product colors





Product sizes (in mm)



























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> <sub>M</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Ceiling Fan LED Round 550mm + RC	4058075 <b>572553</b>	1	White	Plastic (ABS)	30 000	75	3 000	4100	30006500	100
SMART <sup>+</sup> Wifi Ceiling Fan LED Cylinder 550mm + RC	4058075 <b>572577</b>	2	Gray	Plastic (ABS)	30 000	78	2500	4500	30006500	100

Product name	IP		X PICL.	LED MODULE MCCONTED	CON- NECTOR TYPE	[mm]	b	h <sub>[mm]</sub>	Ø d [mm]	
0M07** WE O W. F. JED D. JESO	IDOO	15000						010		
SMART <sup>+</sup> Wifi Ceiling Fan LED Round 550mm + RC	IP20	15 000		Not replaceable	Terminal	602	600	216		2
SMART <sup>+</sup> Wifi Ceiling Fan LED Cylinder 550mm + RC	IP20	15 000	-	Not replaceable	Terminal	602	600	216	-	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



# ORBIS® SPIRAL WITH CENTRAL LIGHT

Infuse your space with an artful glow. Our contemporary LED ceiling luminaire blends efficient luminosity with modern elegance, delivering ambient brilliance for any room.

- Efficient (ambient) light: This decorative LED ceiling luminaire offers bright, uniform, and energy-saving illumination.
   Control direct and indirect light separately for added versatility.
- Long life: With a lifespan of up to 30.000 hours, this ceiling light offers luminous intensity while maintaining energysaving efficiency.
- Modern design: Featuring an integrated LED module and a white metal frame, perfect for prestigious rooms and sophisticated interiors.
- Instant & flexible use: The ceiling light is very quick and easy to install.
- IP20 protection: Suitable for living rooms, bedrooms and kitchens, offering finger protection for live components.







Product colors

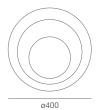








Product sizes (in mm)





















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>Im</b> 3	LIGHT SOURCE	K	
Orbis Spiral Round 400mm 27W White	4099854 <b>093104</b>	1	White	Steel	30 000	27	1 600	3160	3 000	
Orbis Spiral Round 505mm 42W White	4099854 <b>093203</b>	2	White	Steel	30 000	42	2400	4900	3 000	-
Orbis Spiral Loop Round 505mm 42W White	4099854 <b>093333</b>	3	White	Steel	30 000	42	2400	4900	3 000	-

Product name	IP		X NGL.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	[mm]	Ø d [mm]	
Orbis Spiral Round 400mm 27W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	_	_	50	400	4
Orbis Spiral Round 505mm 42W White	IP20	15 000	-	Not replaceable	Screw terminal, 2-Pole (L,N)	-	-	60	505	2
Orbis Spiral Loop Round 505mm 42W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	-	_	60	505	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors

### Product sizes (in mm)



ø365





ø685













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	3 оптрит	LIGHT SOURCE	K	
Orbis Spiral Round 365mm 38W White	4099854 <b>093357</b>	1	White	Steel	30 000	38	1 900	3 480	3 000	
Orbis Spiral Round 505mm 42W White	4099854 <b>093371</b>	1	White	Steel	30 000	42	2300	4990	3 000	-
Orbis Spiral Round 685mm 63W White	4099854 <b>093470</b>	1	White	Steel	30 000	63	4000	6 960	3 000	-

Product name	IP		X P	LEO MODULE MICOLAYES	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
Orbis Spiral Round 365mm 38W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	-	_	56	365	4
Orbis Spiral Round 505mm 42W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	-	_	56	506	2
Orbis Spiral Round 685mm 63W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	-	_	56	685	1

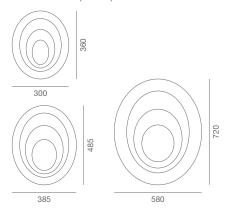
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





#### Product colors

#### Product sizes (in mm)















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	3 очтрит	LIGHT SOURCE	K	
Orbis Spiral Oval 360mm 27W White	4099854 <b>093494</b>	1	White	Steel	30 000	27	1 500	3130	3 000	
Orbis Spiral Oval 485mm 37W White	4099854 <b>093517</b>	1	White	Steel	30 000	37	2200	4 400	3 000	-
Orbis Spiral Oval 720mm 63W White	4099854 <b>093531</b>	1	White	Steel	30 000	63	3800	6840	3 000	-

Product name	IP		X O	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	h	Ø d [mm]	
Orbis Spiral Oval 360mm 27W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	360	300	56	_	4
Orbis Spiral Oval 485mm 37W White	IP20	15 000	-	Not replaceable	Screw terminal, 2-Pole (L,N)	485	385	56	-	2
Orbis Spiral Oval 720mm 63W White	IP20	15 000	_	Not replaceable	Screw terminal, 2-Pole (L,N)	720	580	56	-	1

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



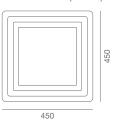


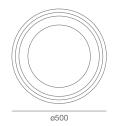






### Product sizes (in mm)



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	Im output 3	LIGHT SOURCE 4	K	
Orbis Spiral Layer Square 26W White	4099854 <b>093319</b>	1	White	Steel	30 000	26	1750	2650	3 000	
Orbis Spiral Layer Round 38W White	4099854 <b>093296</b>	2	White	Steel	30 000	38	2140	3 980	3 000	

Product name	IP		X Pict.	LEO MODULE MISSIATES	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
Orbis Spiral Layer Square 26W White	IP20	15 000		Not replaceable	Terminal, 3-Pole (L, N, PE)	450	450	70	_	2
Orbis Spiral Layer Round 38W White	IP20	15 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	70	500	2

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





#### Product colors



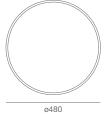


#### Product sizes (in mm)





ø380















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	3 очтрит	LIGHT SOURCE	K	
Orbis Slim Moia 280mm 20W White	4099854 <b>092428</b>	1	White	Steel	50 000	20	1 500	2200	3 000	120
Orbis Slim Moia 280mm 20W Black	4099854 <b>092442</b>	1	Black	Steel	50 000	20	1 500	2200	3 000	120
Orbis Slim Moia 380mm 24W 830 WT	4058075 <b>832817</b>	1	White	Steel	50 000	24	1 800	2700	3 000	120
Orbis Slim Moia 380mm 24W 830 BK	4058075 <b>832831</b>	1	Black	Steel	50 000	24	1 800	2700	3 000	120
Orbis Slim Moia 480mm 36W White	4099854 <b>092466</b>	1	White	Steel	50 000	36	2700	4500	3 000	120
Orbis Slim Moia 480mm 36W Black	4099854 <b>092480</b>	1	Black	Steel	50 000	36	2700	4500	3 000	120

Product name	IP		X NCL.	LEO MODULE MIRROFITO	CON- NECTOR TYPE	[mm]	(mm)	ţh <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
Orbis Slim Moia 280mm 20W White	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	40	280	4
Orbis Slim Moia 280mm 20W Black	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	40	280	4
Orbis Slim Moia 380mm 24W 830 WT	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	40	380	4
Orbis Slim Moia 380mm 24W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	40	380	4
Orbis Slim Moia 480mm 36W White	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	50	480	4
Orbis Slim Moia 480mm 36W Black	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	50	480	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors





















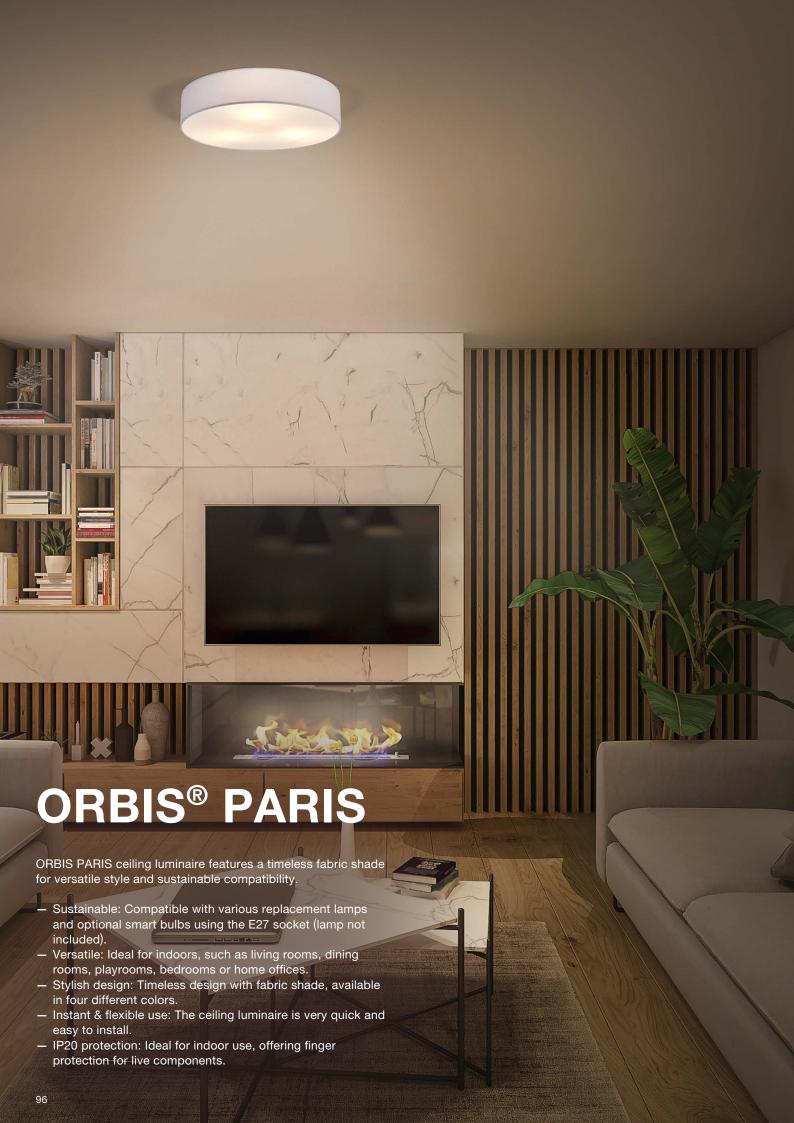




GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	
4058075 <b>828865</b>	1	Black/White	Steel	-	_	_	_		
4058075 <b>828889</b>	1	White	Steel	-	-	-	-	-	-
4058075 <b>828902</b>	1	Nickel	Steel	-	-	-	-	-	_
4058075 <b>828926</b>	1	Wood	Steel	-	-	-	-	-	_
	4058075 <b>828865</b> 4058075 <b>828889</b> 4058075 <b>828902</b>	4058075 <b>828865</b> 1 4058075 <b>828889</b> 1 4058075 <b>828902</b> 1	4058075 <b>82886</b> 5 1 Black/White 4058075 <b>82889</b> 1 White 4058075 <b>828902</b> 1 Nickel	4058075 <b>82886</b> 5 1 Black/White Steel 4058075 <b>828889</b> 1 White Steel 4058075 <b>828902</b> 1 Nickel Steel	4058075 <b>828865</b> 1 Black/White Steel – 4058075 <b>828889</b> 1 White Steel – 4058075 <b>828902</b> 1 Nickel Steel –	4058075 <b>828865</b> 1 Black/White Steel – – 4058075 <b>82889</b> 1 White Steel – – 4058075 <b>828902</b> 1 Nickel Steel – –	4058075 <b>828865</b> 1 Black/White Steel 4058075 <b>82889</b> 1 White Steel 4058075 <b>828902</b> 1 Nickel Steel	4058075 <b>828865</b> 1 Black/White Steel 4058075 <b>828899</b> 1 White Steel	4058075 <b>828865</b> 1 Black/White Steel 4058075 <b>82889</b> 1 White Steel

Product name	IP		X NGL.	LEO MODULE NITEGATES	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
Orbis Madrid 290 mm 2XE27 BK	IP20	_			Terminal, 3-Pole (L, N, PE)	_	_	80	290	4
Orbis Madrid 290 mm 2XE27 WT	IP20	_	-	-	Terminal, 3-Pole (L, N, PE)	_	_	80	290	4
Orbis Madrid 290 mm 2XE27 NK	IP20	_	-	-	Terminal, 3-Pole (L, N, PE)	_	_	80	290	4
Orbis Madrid 290 mm 2XE27 WD	IP20	-	-	-	Terminal, 3-Pole (L, N, PE)	-	-	80	290	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product colors



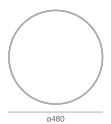


























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE 4	K	
Orbis Paris 300 mm 1XE27 WT	4058075 <b>828940</b>	1	White	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 300 mm 1XE27 BG	4058075 <b>828964</b>	1	Beige	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 300 mm 1XE27 BK	4058075 <b>828988</b>	1	Black	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 300 mm 1XE27 BW	4058075 <b>829008</b>	1	Brown	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 400 mm 2XE27 WT	4058075 <b>832633</b>	1	White	Steel/TC fabric/PVC	-	_	_	-	-	_
Orbis Paris 400 mm 2XE27 BG	4058075 <b>832657</b>	1	Beige	Steel/TC fabric/PVC	-	_	_	-	-	_
Orbis Paris 400 mm 2XE27 BK	4058075 <b>832671</b>	1	Black	Steel/TC fabric/PVC	-	_	_	-	-	_
Orbis Paris 400 mm 2XE27 BW	4058075 <b>832695</b>	1	Brown	Steel/TC fabric/PVC	_	_	_	_	_	_
Orbis Paris 480 mm 3XE27 WT	4058075 <b>829022</b>	1	White	Steel/TC fabric/PVC	_	_	_	_	_	_
Orbis Paris 480 mm 3XE27 BG	4058075 <b>829046</b>	1	Beige	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 480 mm 3XE27 BK	4058075 <b>829060</b>	1	Black	Steel/TC fabric/PVC	-	-	-	-	-	-
Orbis Paris 480 mm 3XE27 BW	4058075 <b>829084</b>	1	Brown	Steel/TC fabric/PVC	_	_	_	_	_	_

Product name	IP		X PINCL.	LED MODULE MISCHATED	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
Orbis Paris 300 mm 1XE27 WT	IP20	-	-	-	Terminal, 3-Pole (L, N, PE)	-	-	105	300	4
Orbis Paris 300 mm 1XE27 BG	IP20	-	_	-	Terminal, 3-Pole (L, N, PE)	_	_	105	300	4
Orbis Paris 300 mm 1XE27 BK	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	300	4
Orbis Paris 300 mm 1XE27 BW	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	300	4
Orbis Paris 400 mm 2XE27 WT	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	400	4
Orbis Paris 400 mm 2XE27 BG	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	400	4
Orbis Paris 400 mm 2XE27 BK	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	400	4
Orbis Paris 400 mm 2XE27 BW	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	400	4
Orbis Paris 480 mm 3XE27 WT	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	480	4
Orbis Paris 480 mm 3XE27 BG	IP20	-	_	-	Terminal, 3-Pole (L, N, PE)	-	-	105	480	4
Orbis Paris 480 mm 3XE27 BK	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	480	4
Orbis Paris 480 mm 3XE27 BW	IP20	-	-	_	Terminal, 3-Pole (L, N, PE)	-	-	105	480	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





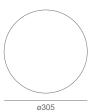
Product colors

























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	очтрит 3	LIGHT SOURCE 4	K	
Orbis Milan 305 mm 2XE27 BK	4058075 <b>829107</b>	1	Black/White	Steel	_	_		_	_	
Orbis Milan 305 mm 2XE27 WT	4058075 <b>829121</b>	1	White	Steel	-	-	-	-	_	-
Orbis Milan 305 mm 2XE27 NK	4058075 <b>829145</b>	1	Nickel	Steel	-	-	_	-	_	-
Orbis Milan 305 mm 2XE27 WD	4058075 <b>829169</b>	1	Wood	Steel	-	-	-	-	-	-

Product name	IP		X P	LED MODULE MISCONTED	CON- NECTOR TYPE		b [mm]	(h <sub>[mm]</sub>	Ø d [mm]	
Orbis Milan 305 mm 2XE27 BK	IP20	_	_	_	Terminal, 3-Pole (L, N, PE)	_	_	100	305	4
Orbis Milan 305 mm 2XE27 WT	IP20	_	_	-	Terminal, 3-Pole (L, N, PE)	_	_	100	305	4
Orbis Milan 305 mm 2XE27 NK	IP20	_	_	-	Terminal, 3-Pole (L, N, PE)	_	_	100	305	4
Orbis Milan 305 mm 2XE27 WD	IP20	-	_	-	Terminal, 3-Pole (L, N, PE)		_	100	305	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

## ORBIS® LONDON Enjoy evenly distributed, inviting warmth for any indoor space, designed for easy installation and long-lasting performance. Pleasant light: Modern round ceiling luminaire that delivers excellent warm white light with even distribution from the integrated LED module. - Versatile: Ideal for indoors, such as living rooms, dining rooms, playrooms, bedrooms or home offices. Long life: The LED ceiling luminaire has a very long life of up to 50.000 hours while being energy-saving. Instant & flexible use: The ceiling light is very quick and easy to install. IP20 protection: Ideal for indoor use, offering finger protection for live components.



Product colors























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im 4	K	
Orbis London 280 mm 16W 830 WT	4058075 <b>829183</b>	1	White	Metal	50 000	16	1 050	2 000	3 000	120
Orbis London 280 mm 16W 830 BK	4058075 <b>829206</b>	1	Black	Metal	50 000	16	1 000	2000	3 000	120
Orbis London 400 mm 24W 830 WT	4058075 <b>832718</b>	1	White	Metal	50 000	24	1 500	2700	3 000	120
Orbis London 400 mm 24W 830 BK	4058075 <b>832732</b>	1	Black	Metal	50 000	24	1 450	2700	3 000	120
Orbis London 480 mm 36W 830 WT	4058075 <b>829220</b>	1	White	Metal	50 000	36	2500	4700	3 000	120
Orbis London 480 mm 36W 830 BK	4058075 <b>829244</b>	1	Black	Metal	50 000	36	2 200	4700	3 000	120

Product name	IP		X Not.	LEO MODULE MIRROFITO	CON- NECTOR TYPE	[mm]	(mm)	(h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
Orbis London 280 mm 16W 830 WT	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	-	70	280	6
Orbis London 280 mm 16W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	70	280	6
Orbis London 400 mm 24W 830 WT	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	75	395	5
Orbis London 400 mm 24W 830 BK	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	75	395	5
Orbis London 480 mm 36W 830 WT	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	95	480	4
Orbis London 480 mm 36W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	95	480	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



## ORBIS® DUBLIN

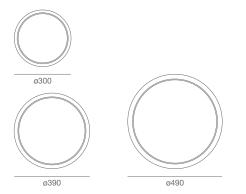
Immerse yourself in silver elegance and warmth with our ORBIS DUBLIN ceiling luminaire. Elevate any indoor space with its comforting, even warm white glow.

- Pleasant light: Modern round ceiling luminaire that delivers excellent warm white light with even distribution from the integrated LED module.
- Versatile: Ideal for indoors, such as living rooms, dining rooms, playrooms, bedrooms or home offices.
- Long life: The LED ceiling luminaire has a very long life of up to 50.000 hours while being energy-saving.
- Instant & flexible use: The ceiling luminaire is very quick and easy to install.
- IP20 protection: Ideal for indoor use, offering finger protection for live components.



Product colors

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	Im 4	K	
Orbis Dublin 300 mm 16W 830 SI	4058075 <b>829268</b>	1	Silver	Metal	50 000	16	1100	2000	3 000	120
Orbis Dublin 390 mm 24W 830 SI	4058075 <b>832756</b>	1	Silver	Metal	50 000	24	1 600	2700	3 000	120
Orbis Dublin 490 mm 36W 830 SI	4058075 <b>829282</b>	1	Silver	Metal	50 000	36	2800	4700	3 000	120

Product name	IP		X P	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	h [mm]	Ø d [mm]	
Orbis Dublin 300 mm 16W 830 SI	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	_	60	295	6
Orbis Dublin 390 mm 24W 830 SI	IP20	25 000	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	_	75	390	5
Orbis Dublin 490 mm 36W 830 SI	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	78	487	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





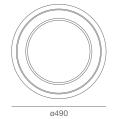
Product colors



















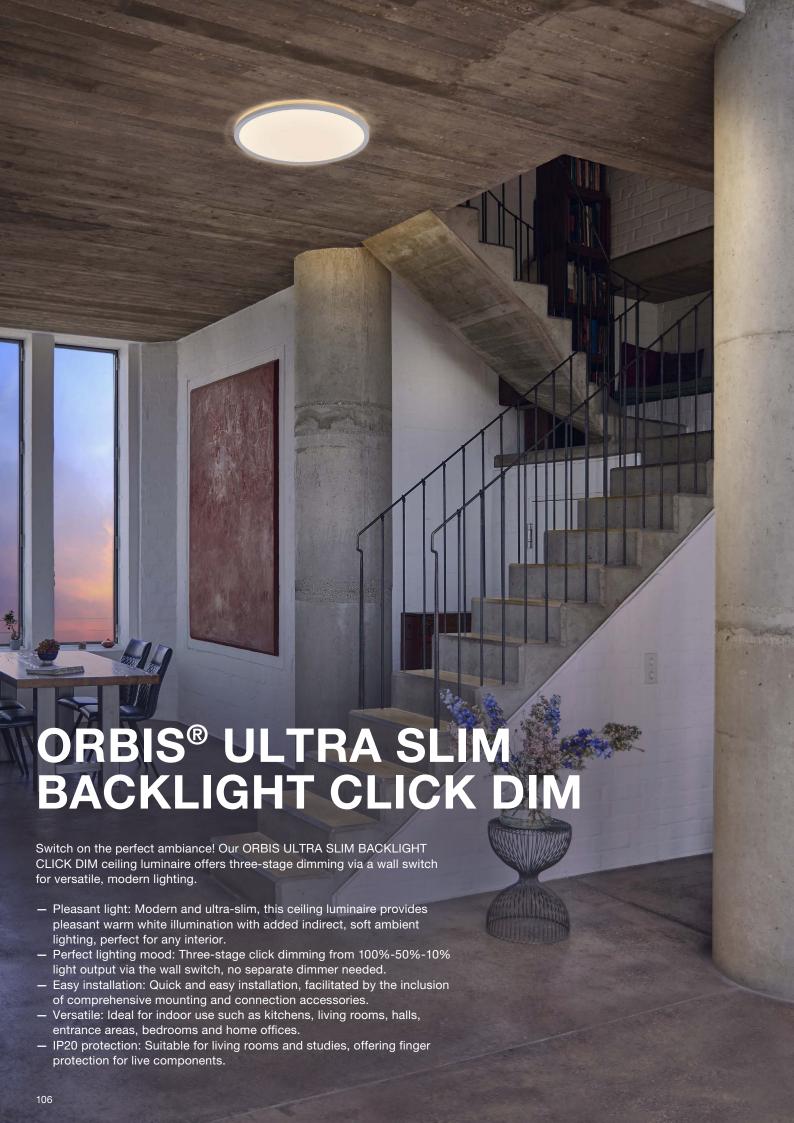




Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	3 очтрит	LIGHT SOURCE 4	K	
Orbis Berlin 300 mm 16W 830 SI	4058075 <b>829305</b>	1	Silver	Metal	50 000	16	1 000	2000	3 000	120
Orbis Berlin 300 mm 16W 830 BK	4058075 <b>829329</b>	1	Black	Metal	50 000	16	1 000	2000	3 000	120
Orbis Berlin 390 mm 24W 830 SI	4058075 <b>832770</b>	1	Silver	Metal	50 000	24	1 500	2700	3 000	120
Orbis Berlin 390 mm 24W 830 BK	4058075 <b>832794</b>	1	Black	Metal	50 000	24	1 450	2700	3 000	120
Orbis Berlin 490 mm 36W 830 SI	4058075 <b>829343</b>	1	Silver	Metal	50 000	36	2 4 5 0	4700	3 000	120
Orbis Berlin 490 mm 36W 830 BK	4058075 <b>829367</b>	1	Black	Metal	50 000	36	2 400	4700	3 000	120

Product name	(P		X NCL.	LED MODULE MILEPARE	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	<b>a</b>
Orbis Berlin 300 mm 16W 830 SI	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	-	65	293	6
Orbis Berlin 300 mm 16W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	65	293	6
Orbis Berlin 390 mm 24W 830 SI	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	78	390	5
Orbis Berlin 390 mm 24W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	78	390	5
Orbis Berlin 490 mm 36W 830 SI	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	_	80	492	4
Orbis Berlin 490 mm 36W 830 BK	IP20	25 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	80	492	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





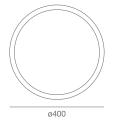
#### Product colors





### Product sizes (in mm)



















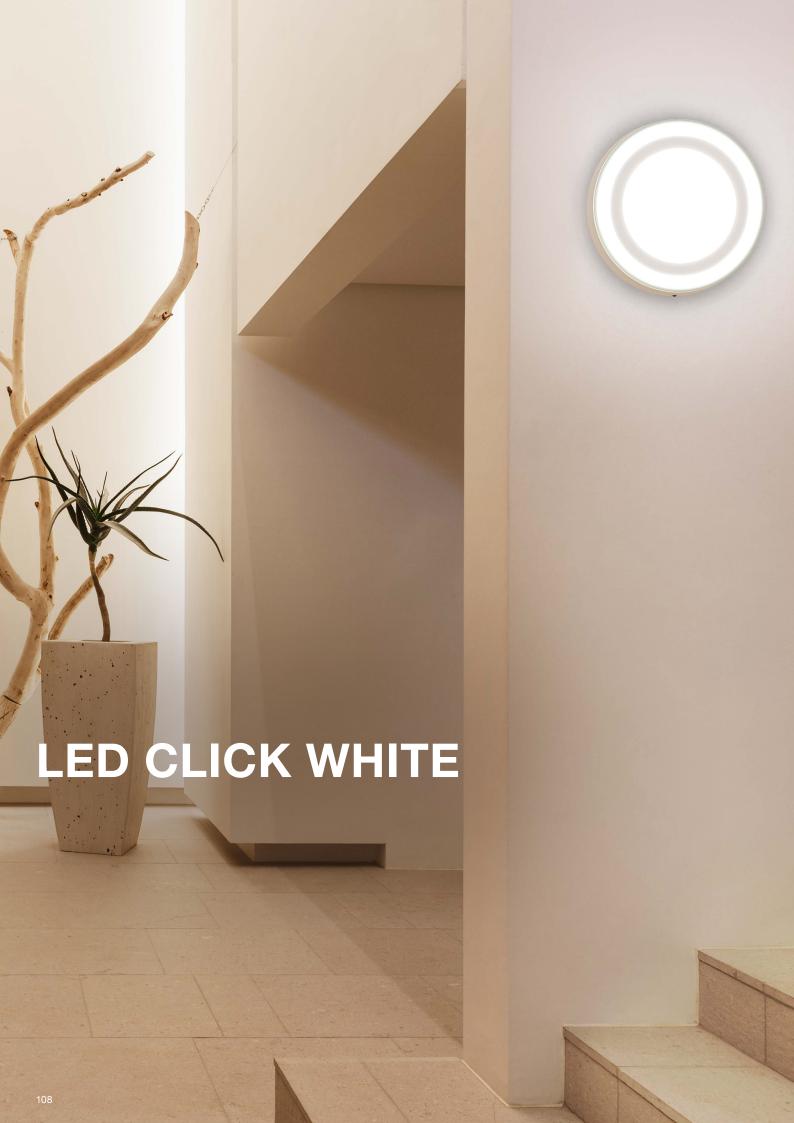


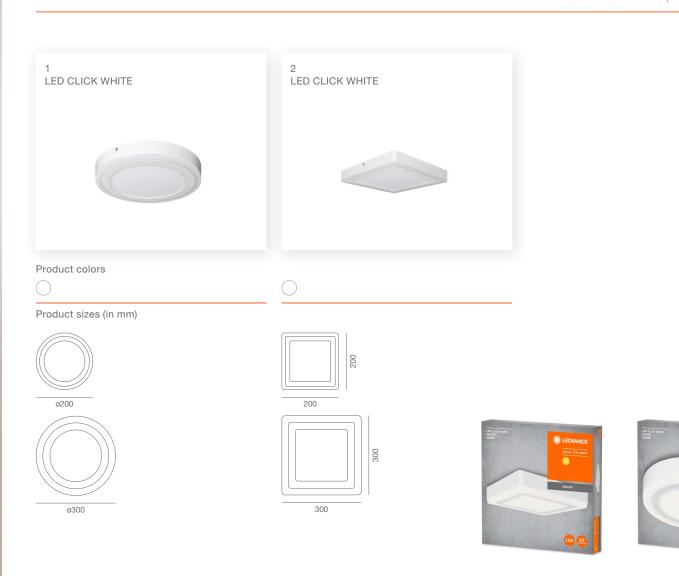


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> <sub>[h]</sub> <sup>2</sup>	W	3 очтрит	LIGHT SOURCE	K	
Orbis Ultra Slim Backlight Click-Dim 235mm White15W	4058075 <b>752825</b>	1	White	Plastic	50 000	15	1100	1 640	3 000	110
Orbis Ultra Slim Backlight Click-Dim 235mm Black 15W	4058075 <b>752863</b>	1	Black	Plastic	50 000	15	1 020	1 640	3 000	110
Orbis Ultra Slim Backlight Click-Dim 400mm White 22W	4058075 <b>752849</b>	1	White	Plastic	50 000	22	1 850	2720	3 000	110
Orbis Ultra Slim Backlight Click-Dim 400mm Black 22W	4058075 <b>752887</b>	1	Black	Plastic	50 000	22	1740	2720	3 000	110

Product name	IP		X NCL.	MODULE MODULE MODULE	CON- NECTOR TYPE	[mm]	(b)	h [mm]	Ø d [mm]	
Orbis Ultra Slim Backlight Click-Dim 235mm White15W	IP20	25 000	_	Not replaceable	Terminal, 2-pin	_	_	27	235	5
Orbis Ultra Slim Backlight Click-Dim 235mm Black 15W	IP20	25 000	-	Not replaceable	Terminal, 2-pin	-	-	27	235	5
Orbis Ultra Slim Backlight Click-Dim 400mm White 22W	IP20	25 000	-	Not replaceable	Terminal, 2-pin	-	-	27	400	5
Orbis Ultra Slim Backlight Click-Dim 400mm Black 22W	IP20	25 000	-	Not replaceable	Terminal, 2-pin	-	-	27	400	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



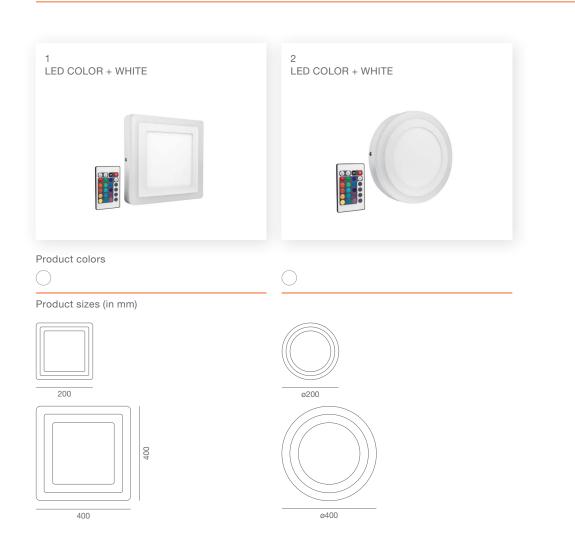


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	очтрит 3	LIGHT 4	K	
LED Click White Round 200mm 16W	4058075 <b>260511</b>	1	White	Aluminum	25 000	16	750	1 350	3 000	110
LED Click White Square 200mm 16W	4058075 <b>260535</b>	2	White	Aluminum	25 000	16	750	1 350	3 000	110
LED Click White Round 300mm 18W	4058075 <b>260559</b>	1	White	Aluminum	25 000	18	1100	1700	3 000	110
LED Click White Square 300mm 18W	4058075 <b>260573</b>	2	White	Aluminum	25,000	18	1100	1.850	3,000	110

Product name	IP		X PICL.	MODULE MODULE MICCOVER	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
LED Click White Round 200mm 16W	IP20	100 000		Not replaceable	Screw terminal	_		38	198	8
LED Click White Square 200mm 16W	IP20	100 000	_	Not replaceable	Screw terminal	198	198	38	-	8
LED Click White Round 300mm 18W	IP20	100 000	_	Not replaceable	Screw terminal	_	_	45	300	4
LED Click White Square 300mm 18W	IP20	100 000	-	Not replaceable	Screw terminal	300	300	45	-	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

















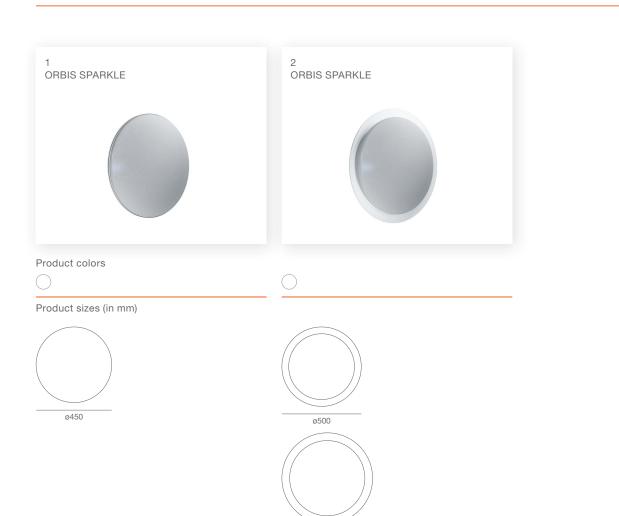


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> 3	LIGHT SOURCE	K	
LED Color + White Square 200mm 17W + RC	4058075 <b>227576</b>	1	White	Aluminum	25 000	17	700	1 020	3 000	110
LED Color + White Round 200mm 18W + RC	4058075 <b>227590</b>	2	White	Aluminum	25 000	18	650	1 020	3 000	110
LED Color + White Round 400mm 28W + RC	4058075 <b>265721</b>	2	White	Aluminum	25 000	28	1 550	2000	3 000	110
LED Color + White Square 400mm 38W + RC	4058075 <b>265769</b>	1	White	Aluminum	25 000	30	1 600	2100	3 000	110

Product name	IP		X PROCE.	LED MODULE MODUVED	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
LED Color + White Square 200mm 17W + RC	IP20	100 000	_	Not replaceable	Screw terminal	198	198	38	_	8
LED Color + White Round 200mm 18W + RC	IP20	100 000	-	Not replaceable	Screw terminal	-	-	38	198	8
LED Color + White Round 400mm 28W + RC	IP20	100 000	-	Not replaceable	Screw terminal	-	_	45	400	4
LED Color + White Square 400mm 38W + RC	IP20	100 000	-	Not replaceable	Screw terminal	400	400	45	_	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





ø600





Product name	IP		X NCL.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	th [mm]	Ø d [mm]	
Orbis Sparkle Click-CCT 400mm 24W	IP20	15 000	_	Not replaceable	Terminal, 3-pin	_	400	91	400	6
Orbis Sparkle Click-DIM 400mm 24W	IP20	15 000	-	Not replaceable	Terminal, 3-pin	-	400	91	400	6
Orbis Sparkle Remote-CCT 460mm 24W	IP20	15 000	-	Not replaceable	Terminal, 3-pin	-	-	91	500	6
Orbis Sparkle Remote-CCT 560mm 32W	IP20	15 000	_	Not replaceable	Terminal, 3-pin	-	560	120	560	6

<sup>\* 4058075633131; 4058075633179; 4058075633193 | \*\* 4058075633155 | \*\*\* 4058075633179; 4058075633193 | \*\*\*\* 4058075633131</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser







Product colors





























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	<b>lm</b> 3	Im LIGHT SOURCE	K	
Orbis Click-CCT 310mm 14W	4058075 <b>651739</b>	1	White	Aluminum	25 000	15	1 000	1700	2700 K/4 000 K/6 500	120
Orbis Remote-CCT 310mm 14W	4058075 <b>651715</b>	1	White	Aluminum	25 000	17	1 000	1 800	27006500	120
Orbis Click-CCT 410mm 24W	4058075 <b>651753</b>	2	White	Aluminum	25 000	24	1 800	3 000	2700 K/4 000 K/6 500	120
Orbis Remote-CCT 410mm 25W	4058075 <b>651777</b>	2	White	Aluminum	25 000	25	1 800	3 0 0 0	27006500	120

Product name	IP		X PICL.	LED MODULE MICHARITS	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
Orbis Click-CCT 310mm 14W	IP20	12500	_	Not replaceable	Terminal, 3-Pole (L, N, PE)			80	310	5
Orbis Remote-CCT 310mm 14W	IP20	12500	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	-	80	310	5
Orbis Click-CCT 410mm 24W	IP20	12500	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	80	410	5
Orbis Remote-CCT 410mm 25W	IP20	12500	_	Not replaceable	Terminal, 3-Pole (L, N, PE)	-	-	80	410	5

<sup>\* 4058075651777; 4058075651715 | \*\* 4058075651777; 4058075651715 | \*\*\* 4058075651753; 4058075651739;</sup> 

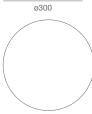
<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser





Product sizes (in mm)





ø400













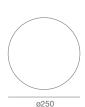
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	
01: 0 000 44511	4050075074000		140.11		05.000	44.5	1100	1.000	0.000	100
Orbis Pure 300mm 14.5W Orbis Pure 400mm 24W	4058075 <b>651890</b> 4058075 <b>651913</b>	1	White White	Aluminum	25 000 25 000	14.5 24.0	1 100	1 600	3 000	120

Product name	IP		X Not.	LED MODULE MODULE	CON- NECTOR TYPE	[mm]	b	ţh [mm]	Ø d [mm]	
Orbis Pure 300mm 14.5W	IP20	15 000		Not replaceable	Terminal, 3-Pole (L, N, PE)		_	80	300	6
Orbis Pure 400mm 24W	IP20	15 000	-	Not replaceable	Terminal, 3-Pole (L, N, PE)	_	-	80	400	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> 3	Im 4	K	
Ceiling Essential 250mm E27	4099854 <b>094569</b>	1	White	Metal						
Ceiling Essential 350mm 2xE27	4099854 <b>094583</b>	1	White	Metal		-	_		_	

Product name	IP		X NCL.	LEO MODULE MISSON/YED	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
Ceiling Essential 250mm E27	IP20				Terminal, 3-Pole (L, N, PE)			91	250	5
Ceiling Essential 350mm 2xE27	IP20	-	-	-	Terminal, 3-Pole (L, N, PE)	-	_	115	350	5

<sup>\* 4099854094569 | \*\* 4099854094583</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

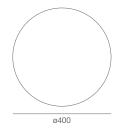
# CEILING ESSENTIAL WITH INTEGRATED LED MODULE Timeless design meets versatile lighting. Our LEDVANCE

Timeless design meets versatile lighting. Our LEDVANCE ESSENTIAL ceiling luminaire offers six tones from warm to cool white.

- Description: This compact ceiling luminaire emits six different white light tones from warm to cold white.
- Lifetime: The integrated LED module has a life of up to 20,000 hours.
- Quick & easy installation: Screws and dowels are included.
- Application: Ideal for a variety of indoor settings such as playrooms, kitchens, storerooms, and halls, where design isn't the primary focus.
- IP20 protection: Suitable for living rooms and studies.























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	X

Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	3 очтрит	LIGHT SOURCE	K	
Ceiling Essential 250mm 13W 3000K	4058075 <b>762473</b>	1	White	Plastic	20 000	13	920	1 300	3 000	120
Ceiling Essential 250mm 13W 4000K	4058075 <b>762497</b>	1	White	Plastic	20 000	13	960	1 500	4000	120
Ceiling Essential 250mm 13W 6500K	4058075 <b>762510</b>	1	White	Plastic	20 000	13	960	1 500	6 500	120
Ceiling Essential 400mm 24W 3000K	4099854 <b>003110</b>	1	White	Plastic	20 000	24	1 920	2800	3 000	120
Ceiling Essential 400mm 24W 4000K	4099854 <b>003134</b>	1	White	Plastic	20 000	24	1 920	3100	4000	120
Ceiling Essential 400mm 24W 6500K	4099854 <b>003158</b>	1	White	Plastic	20 000	24	1 920	3100	6 500	120

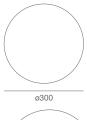
Product name	IP		X Not.	LED MODULE EMERICATE	CON- NECTOR TYPE	[mm]	(mm)	ţh <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
Ceiling Essential 250mm 13W 3000K	IP20	50 000	_	Not replaceable	Cable, 3-pole	-	_	91	250.0	10
Ceiling Essential 250mm 13W 4000K	IP20	50 000	-	Not replaceable	Cable, 3-pole	-	-	91	250.0	10
Ceiling Essential 250mm 13W 6500K	IP20	50 000	_	Not replaceable	Cable, 3-pole	-	_	91	250.0	10
Ceiling Essential 400mm 24W 3000K	IP20	50 000	_	Not replaceable	Cable, 3-pole	-	_	120	400.0	5
Ceiling Essential 400mm 24W 4000K	IP20	50 000	_	Not replaceable	Cable, 3-pole	-	_	120	400.0	5
Ceiling Essential 400mm 24W 6500K	IP20	50 000	_	Not replaceable	Cable, 3-pole	-	_	120	400.0	5

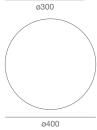
<sup>\* 4058075762473; 4099854003110 | \*\* 4058075762497; 4058075762510; 4099854003134; 4099854003158</sup> 

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser























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Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	очтрит 3	Im 4 SOURCE	K	
Orbis IP44 Sensor 300mm 15.5W	4058075 <b>651814</b>	1	White	Aluminum	25 000	15.5	1100	1 600	3 000	120
Orbis IP44 Sensor 400mm 25W	4058075 <b>651852</b>	1	White	Aluminum	25 000	25.0	1 800	2700	3 000	120

Product name	IP		X NCL.	LEO MODULE MISCONTED	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
Orbis IP44 Sensor 300mm 15.5W	IP44	12500		Not replaceable	Terminal, 3-Pole (L, N, PE)			83	300	6
Orbis IP44 Sensor 400mm 25W	IP44	12500		Not replaceable	Terminal, 3-Pole (L, N, PE)			83	400	5

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

# WALL LUMINAIRES

Light doesn't always have to come from the ceiling. With our versatile wall luminaires you can give your rooms a unique atmosphere. Experience all the benefits of our products, including energy efficiency, durability and a sense of style.

Our luminaires bring your walls to life. Colorful or elegantly dimmed, you can control our smart luminaires remotely with an app or your voice assistant. Simple, but really smart. Luminously beautiful.





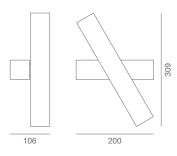




Product colors





























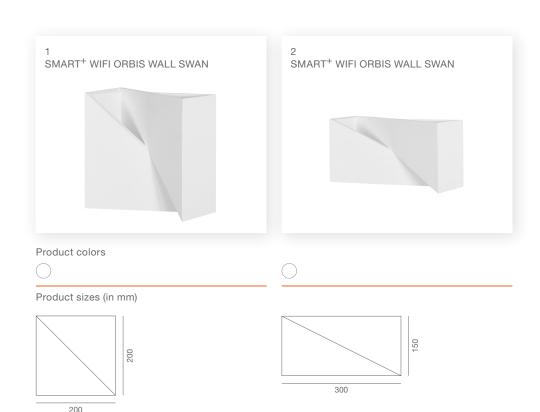


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th) <sup>2</sup>	W	lm 3	LIGHT SOURCE 4	K	
SMART <sup>+</sup> Wifi Orbis Wall Cross 309x106mm Black TW	4058075 <b>573949</b>	1	Black	Aluminum	30 000	12	1 200	1 200	30006500	360
SMART <sup>+</sup> Wifi Orbis Wall Cross 309x106mm White TW	4058075 <b>573994</b>	1	White	Aluminum	30 000	12	800	1 200	30006500	360

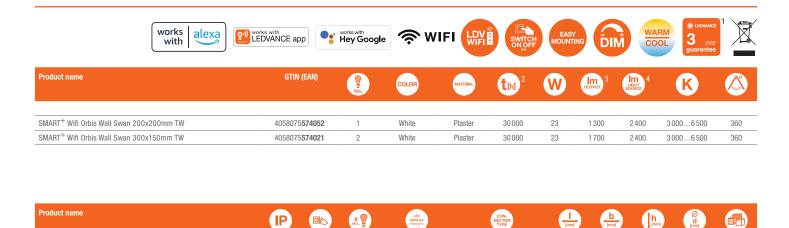
Product name	IP		X NCL.	LED MODULE MODULETTS	CON- NECTOR TYPE	[mm]	(mm)	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Wall Cross 309x106mm Black TW	IP20	15 000	_	Not replaceable	Screw terminal	309	50	106	_	4
SMART <sup>+</sup> Wifi Orbis Wall Cross 309x106mm White TW	IP20	15 000	-	Not replaceable	Screw terminal	309	50	106	_	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser









Not replaceable

Not replaceable

Screw terminal

Screw terminal

200

300

200

150

110

105

IP20

IP20

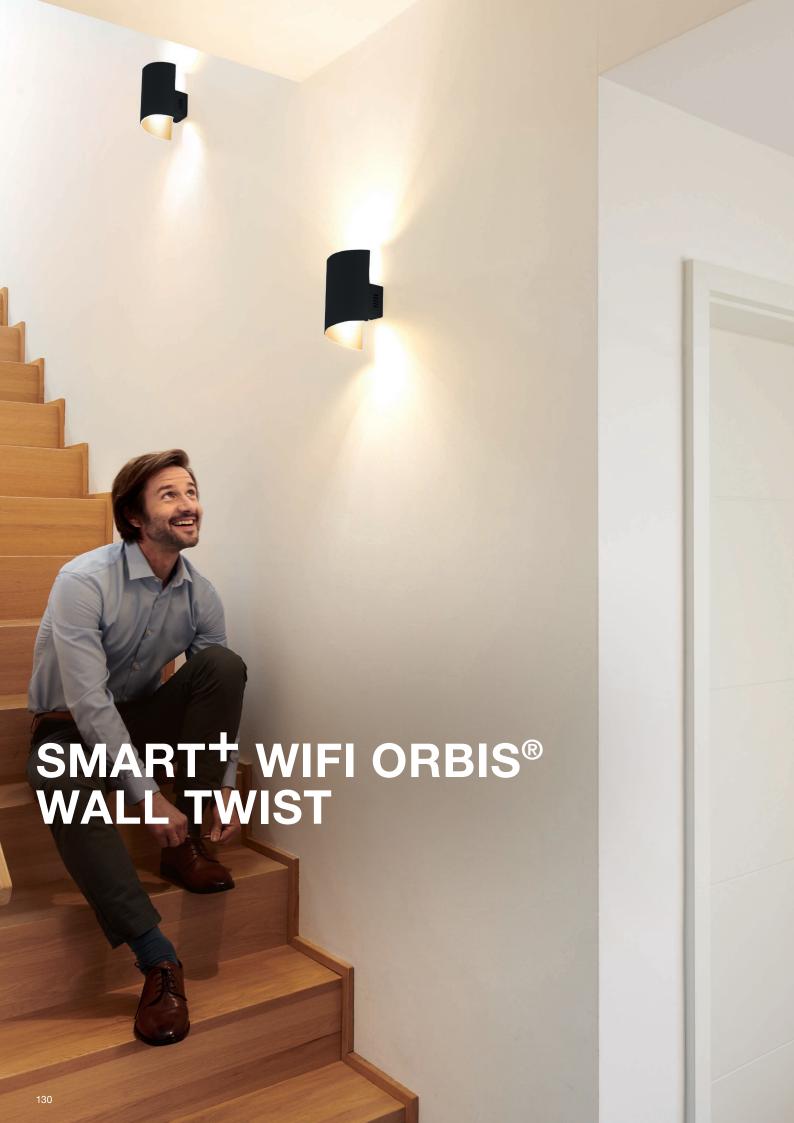
15000

15000

SMART+ Wifi Orbis Wall Swan 200x200mm TW

SMART+ Wifi Orbis Wall Swan 300x150mm TW

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

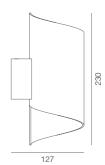








Product sizes (in mm)



Product name























		GTIN (EAN)	No.	COLOR	MATERIAL	th) <sup>2</sup>	W	lm 3	Im 4	K	
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SMART <sup>+</sup> Wifi Orbis Wall Twist 230x127mm Black TW	4058075 <b>574090</b>	1	Black	Aluminum	30 000	12	700	1 200	30006500	360
SMART <sup>+</sup> Wifi Orbis Wall Twist 230x127mm White TW	4058075 <b>574151</b>	1	White	Aluminum	30 000	12	900	1 200	30006500	360

Product name	IP	<b>B</b>	X NCL.	LED MODULE NECCONTE	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Wall Twist 230x127mm Black TW	IP20	15 000	-	Not replaceable	Screw terminal	127	95	230	-	4
SMART <sup>+</sup> Wifi Orbis Wall Twist 230x127mm White TW	IP20	15 000	-	Not replaceable	Screw terminal	127	95	230	-	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

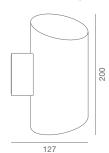




Product colors

























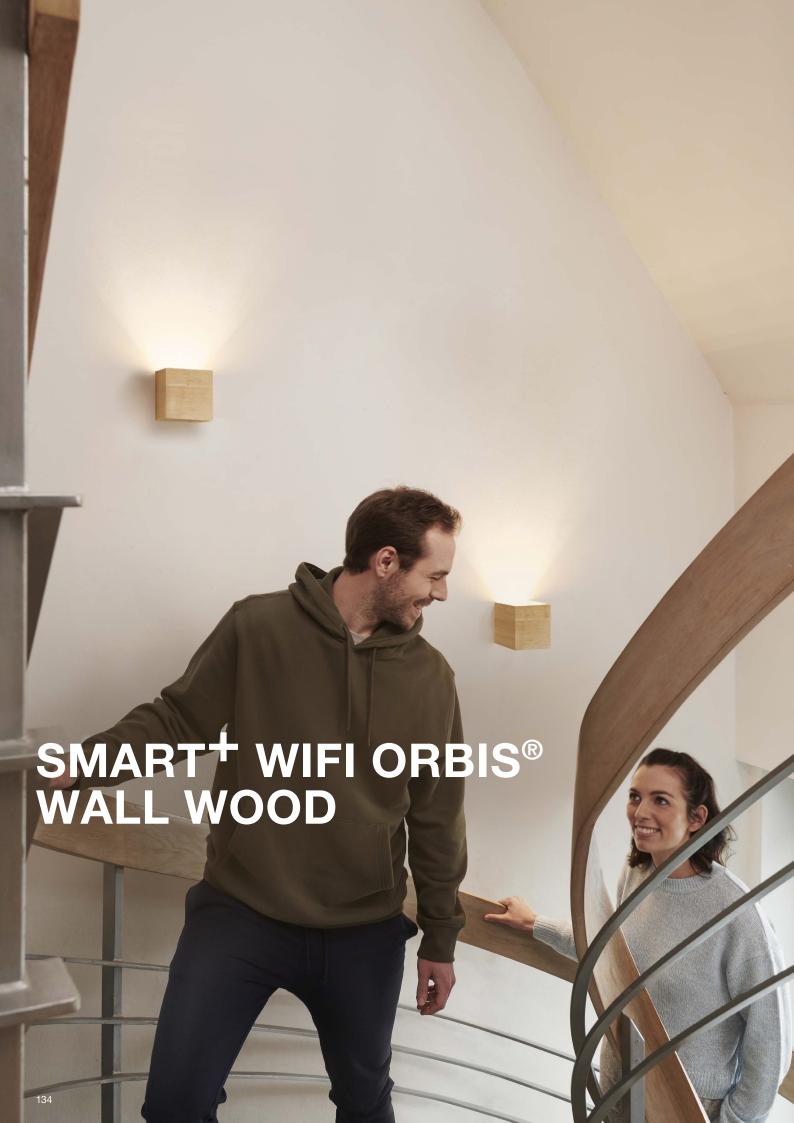




Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	Im 3	Im 4	K	
SMART <sup>+</sup> Wifi Orbis Wall Cylindro 200X127mm White TW	4058075 <b>574175</b>	1	White	Aluminum	30 000	12	700	1 200	30006500	360
SMART <sup>+</sup> Wifi Orbis Wall Cylindro 200X127mm Black TW	4058075 <b>574212</b>	1	Black	Aluminum	30 000	12	700	1 200	30006500	360

Product name	IP	E5	NCL E	LED MODULE MCGGATES	CON- NECTOR TYPE	[mm]	b [mm]	h [mm]	Ø d [mm]	
SMART <sup>+</sup> Wifi Orbis Wall Cylindro 200X127mm White TW	IP20	15 000	-	Not replaceable	Screw terminal	120	95	200	-	4
SMART <sup>+</sup> Wifi Orbis Wall Cylindro 200X127mm Black TW	IP20	15 000	-	Not replaceable	Screw terminal	127	95	200	_	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser

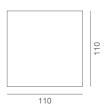


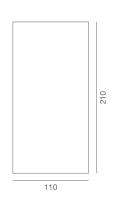


































Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>Іт</b> 3	Im LIGHT SOURCE	K	
SMART <sup>+</sup> Wifi Orbis Wall Wood 110X110mm TW	4058075 <b>574250</b>	1	Wood	Wood	30 000	7	400	600	30006500	360
SMART Will Orbis Wall Wood 210X110mm TW	4058075 <b>574250</b>	2	Wood	Wood	30,000	12	800	1 200	30006500	360

Product name	IP		X Not.	LED MODULE MOSCHATES	CON- NECTOR TYPE	[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
SMART+ Wifi Orbis Wall Wood 110X110mm TW	IP20	15 000	-	Not replaceable	Screw terminal	110	110	110	-	4
SMART <sup>+</sup> Wifi Orbis Wall Wood 210X110mm TW	IP20	15 000	-	Not replaceable	Screw terminal	110	110	210	-	4

<sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | 2 Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser 4 Total luminous flux of the contained light sources without the diffuser



With ready-made packages, you can offer your customers a wide range of well-designed and individual wall and ceiling lighting solutions. These intelligent product combinations are a real boost to the appeal of your offer. This is an affordable, high quality way to offer your customers unique and exciting wall and ceiling products.







#### ATTRACTIVE SHELF DESIGN

A shelf full of ready-made incentives. See a variety of sophisticated and customised lighting solutions. Our large variety of wall and ceiling luminaires offered in low-threshold combinations.

The shelf is a real eye-catcher and perfectly tailored to the needs of the target audience. Product-specific details and features are presented in a clear and intuitive style. Everything at a glance, available as both full and half shelf placement.





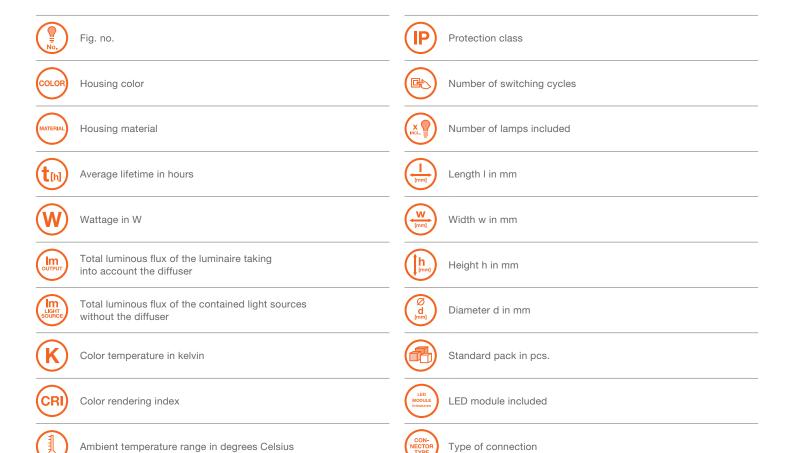


#### COMPACT DISPLAYS

Attractive, informative and space-saving.

Our eye-catching displays provide a top-quality product presentation that is completely designed to meet your needs.

### **SYMBOLS IN THE TABLES**



#### Beam angle in degrees °

# **PRODUCT-SPECIFIC SYMBOLS**



## **PRODUCT-SPECIFIC SYMBOLS**

SMART<sup>+</sup> App

Adjustable light temperature



Magnetic mounting

Super slim

139

Turnable light

household waste

Do not throw away with



#### 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 the general lighting business of OSRAM GmbH, LEDVANCE offers a wide-ranging assortment of LED luminaires for a broad spectrum of application areas, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry as well as traditional light sources.

LEDVANCE GmbH Parkring 1-5 85748 Garching Germany

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