

The background of the entire page is a warm, inviting photograph of a man and a woman sitting on a light-colored sofa in a modern living room. The man, on the left, has a beard and is wearing a brown sweater. The woman, on the right, has long brown hair and is wearing a blue and white striped shirt. They are both smiling and looking at a small card or photo the woman is holding. A large, curved floor lamp with a white cylindrical shade is positioned behind them, casting a soft glow. To the right, a dark green bookshelf is filled with books and decorative items, including a white vase and a bowl. A coffee table with books and a small plant is in the foreground. The overall atmosphere is cozy and comfortable.

PHILIPS

Philips Consumer Lighting

Catalogue 2026

Lighting designed for Comfort
innovation ✨ you



Signify

Lead the pack through top tech

Get on the fast track to high-performance, energy-efficient LED lighting, manufactured by Signify

It's not every day that you begin a partnership with a legendary name in Formula 1 racing. That's why we are thrilled and honoured to be an Official Lighting Partner of Mercedes-AMG PETRONAS F1 Team. Driven by a shared passion for technology and the desire to push the boundaries of what is possible, our innovations in lighting support the team's ambition to become one of the world's most sustainable in sport, serve the well-being and performance of drivers and deliver powerful experiences for fans

Our global brands

PHILIPS

The Philips brand stands for quality and energy efficiency in light. For over 125 years, Philips products have been at the forefront of innovation. Today Philips is recognized as the leading brand in lighting. With innovations such as Ultra Efficient LED and 3D printed lighting, we enable you to offer your customers lighting solutions at the cutting edge – and to stay one step ahead of the competition.

PHILIPS

hue

Philips Hue brand stands for smart, connected, and personalized lighting. As the world's leading smart home lighting system, Philips Hue offers a comprehensive range of smart lamps, luminaires, and accessories that seamlessly integrate into modern homes. With features such as automation, remote control, entertainment synchronization, and customizable lighting scenes, Philips Hue enables users to create the perfect atmosphere for every moment.





Driven by responsible innovation

We have led the transformation and rapid decarbonization of our industry. With our partnership comes a commitment to support the Mercedes-AMG PETRONAS F1 Team's own ambition to reach netzero carbon emissions.

We deliver world-class ultra-efficient, connected and circular lighting solutions that save energy, minimize waste and secure a sustainable future for high-performance sport.

A pit crew you can rely on

Close cooperation before, during and after projects is important to us. Our local service teams make sure you always get the competent support and information you need.

We are closely working with local wholesalers to offer you flexible and on-time delivery — and product availability you can rely on.



Learn more about the partnership, our lighting solutions and services on www.signify.com/global/partnership

Signify is Official Lighting Partner of Mercedes-AMG PETRONAS F1 Team

signify



AMG
PETRONAS
FORMULA ONE TEAM

Choosing the Right Light is as easy as 1,2,3

1. Choose a shape



2. Choose a base



3. Choose brightness and ambiance

Colour Temperature



Lumens vs Watts





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Why choose LED Lights?

Switch to LED and experience instant, natural light. It reduces energy bills too, which is kind to your budget and the environment. Philips LED bulbs stay shining year after year. And some are dimmable, so you can set the atmosphere to match your mood.



Warm or Cool Light



Light Quality



Long lifetime



Energy Efficiency



Familiar Shapes



Environmental
Friendly



Instant Start



Global Leader
in LED lighting

#1

Why choose Philips LED Lights?

Philips has been designing, developing and manufacturing lighting for 130 years; it's in our DNA. And for more than a decade, we've been inventing, refining and implementing LED technologies. This gives us quite a head start in terms of light quality and lifetime. So what you read on the packaging is based on years of experience.

Performance

Reliable lighting products

When we design LED light bulbs, our goals are energy efficiency, consistent colour and intensity and a very long life. This means you not only enjoy the light you want for longer, but you also pay less for it. We draw heavily on our research and experience, use the best materials, and manufacture the LEDs according to the toughest quality standards in the industry. So you can be sure that Philips LEDs are safe, long lasting and value for money.

Quality

Tested and certified for your peace of mind

We go a very long way to guarantee safety, uniformity and proper operation of our LEDs, and carry out extensive testing to verify it. All Philips LED light bulbs and lighting products have passed the highest level safety rating (specified by the international standards like IEC/EN 62471 and IEC60598). Our LEDs are carefully measured at every critical step during production, and are grouped in batches according to light output and colour output to ensure consistency in everyone.



What are the benefits of EyeComfort?

There are many LED lights on the market today, but they are not all created equal. This is why we developed our Philips EyeComfort range. Our LEDs all conform to our EyeComfort standard, which measures our products against a set of key comfort criteria: flicker, glare, stroboscopic effect, photobiological safety, dimmable, tuning and colour rendering – factors that can impact the comfort of your eyes.



Reduced Stroboscopic



Photobiological
Safety



Improved Colour
Rendering



Tunability



Reduced Flicker



No Audible Harm



Reduced Glare

Philips SceneSwitch LED

One lamp, different light settings to suite your requirement

Works with your existing switch

Sometimes you feel like a change in ambiance to suit whatever you're doing. With a Philips SceneSwitch LED lamp, you can easily change the setting from a bright light, to a natural light, to a cosy warm glow. There's no dimmer or extra wiring needed, it's all done with your existing switch.

One bulb two colour settings



Sometimes you feel like a change in ambiance to suit whatever you're doing. With a Philips SceneSwitch, you can easily change the setting from a warm and bright light for an inviting ambiance, to a cool and energizing light for hobbies or work. No dimmer or additional installation required.

One bulb three brightness settings

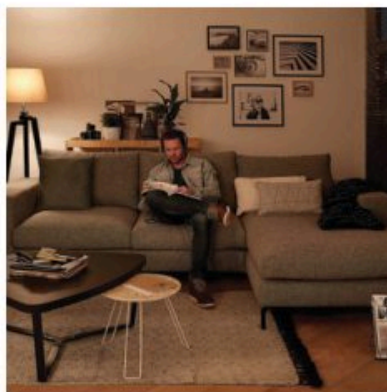


Philips SceneSwitch lets you change your room's ambience with 3 brightness settings, by just a flick of the switch. No dimmer or additional installation required.



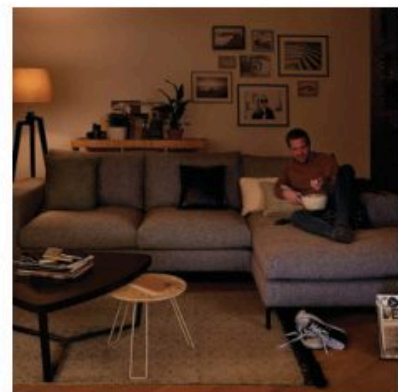
From bright light

A brighter more intense light to help you focus and experience every detail.



To natural light

A less intense, natural light creates an inviting ambience to host friends or wind down with a book.



To a cosy warm glow

A cosy warm glow to help you relax and enjoy the moment.



LED Essential Bulb

Bright LED lighting with excellent light quality



State-of-the-art LED light bulb providing a general lighting solution for daily indoor activities. You will save on energy costs immediately and reduce the frequency of bulb replacements, without compromising on the quality of your lighting.

Essential LEDbulbs are compatible with existing fixtures with a E27 holder and are designed for retrofit replacement of incandescent, halogen and energy saving bulbs.

Benefits and Features

- ✓ Warm white CCT 3000K and cool daylight CCT 6500K available.
- ✓ Up to 90% energy saving compared with traditional incandescent lamps.
- ✓ Lower maintenance costs.

Applications

- ✓ Domestic
- ✓ Corridors/Stairways/
- ✓ Washrooms
- ✓ Reception areas
- ✓ Rooms/Bars/Shops



Product Types

	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	V	W	Hz			lm/W	K	hrs	0-100		Order Nr
ESS LEDBulb 9W	220-240	9	50-60	E27	A60	900	3000	10,000	80	No	929003793485
	220-240	9	50-60	E27	A60	950	6500	10,000	80	No	929003793585
ESS LEDBulb 11W	220-240	11	50-60	E27	A60	1150	3000	10,000	80	No	929003793685
	220-240	11	50-60	E27	A60	1200	6500	10,000	80	No	929003793785
ESS LEDBulb 13W	220-240	13	50-60	E27	A60	1300	3000	10,000	80	No	929003793885
	220-240	13	50-60	E27	A60	1400	6500	10,000	80	No	929003793985

Product Description

	Voltage	Lamp Wattage	Equivalent GLS Wattage	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
Low wattage LED Bulbs											
ESS LEDBulb 5W E27 3000K 230V1PF	220-240 V	5W	25W	E27	A60	500lm	3000K	10,000	80	No	929002299213
ESS LEDBulb 5W E27 6500K 230V1PF	220-240 V	5W	25 W	E27	A60	540lm	6500K	10,000	80	No	929002299413
ESS LEDBulb 7W E27 3000K 230V1PF	220-240 V	7W	40W	E27	A60	720lm	3000K	10,000	80	No	929002299513
ESS LEDBulb 7W E27 6500K 230V1PF	220-240 V	7W	40W	E27	A60	720lm	6500K	10,000	80	No	929002299813
B22 Essential Bulbs											
ESS LEDBulb 5W B22 3000K 230V1PF	220-240 V	5W	40W	E27	A60	520 lm	3000K	10,000	80	No	929002307613
ESS LEDBulb 5W B22 6500K 230V1PF	220-240 V	5W	40W	E27	A60	540 lm	6500K	10,000	80	No	929002307813
ESS LEDBulb 7W B22 3000K 230V1PF	220-240 V	7W	40W	E27	A60	720 lm	3000K	10,000	80	No	929002307913
ESS LEDBulb 7W B22 6500K 230V1PF	220-240 V	7W	40W	E27	A60	720 lm	6500K	10,000	80	No	929002308113
ESS LEDBulb 9W B22 3000K 230V1PF	220-240 V	9W	65W	E27	A60	900 lm	3000K	10,000	80	No	929002308213
ESS LEDBulb 9W B22 6500K 230V1PF	220-240 V	9W	65W	E27	A60	950 lm	6500K	10,000	80	No	929002308413
ESS LEDBulb 11W B22 3000K 230V1PF	220-240 V	11W	80W	E27	A60	1150 lm	3000K	10,000	80	No	929002308513
ESS LEDBulb 11W B22 6500K 230V1PF	220-240 V	11W	80W	E27	A60	1200 lm	6500K	10,000	80	No	929002308813
ESS LEDBulb 13W B22 3000K 230V 1PF	220-240 V	13W	100W	E27	A60	1300 lm	3000K	10,000	80	No	929002309013
ESS LEDBulb 13W B2 6500K 230V 1PF	220-240 V	13W	100W	E27	A60	1400 lm	6500K	10,000	80	No	929002309313



High Lumen LED

Efficiency, durability, and superior light quality



Philips High Lumen LED bulbs are engineered to deliver powerful, energy-efficient lighting for both residential and commercial applications. Available in various variants, making it ideal for both residential and commercial applications.



Designed for
the comfort
of your eyes.

Benefits and Features

- ✓ High Brightness and Lumen: Ideal for large, high-ceiling spaces.
- ✓ Uses up to 80% less power.
- ✓ High CRI: Renders natural clear colours.

Applications

- ✓ Warehouses & Factories
- ✓ Retail Stores and Displays
- ✓ Garage and Work Areas
- ✓ Schools & Offices

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
LEDBulb 20W	220-240	20	50/60	E27	A60	1700	3000	10,000	80	No	929003616207
	220-240	20	50/60	E27	A60	1750	6500	10,000	80	No	929003616107



Battery Backup LED Bulb

Reliable Light when you need it most



The Philips Battery Backup LED Bulb is designed to provide uninterrupted illumination during power outages.



Equipped with a built-in rechargeable lithium-ion battery, it automatically switches to battery mode when the power goes out, ensuring up to 3 hours of continuous light.

Benefits and Features

- ✓ Can be used as a flashlight.
- ✓ Battery recharges during regular use.
- ✓ Seamlessly transitions to battery power during outages.
- ✓ Energy Efficient and Long-Lasting.

Applications

- ✓ Residential Use
- ✓ Commercial Spaces
- ✓ Emergency Preparedness
- ✓ Common lighting fixtures

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
LEDBulb BB7.5-60W	220-240	7.5	50-60	E27	A60	700	3000	15,000	80	No	929002454907
	220-240	7.5	50-60	E27	A60	700	6500	15,000	80	No	929002455007



Classic Filament LED Bulbs

Heritage design with classic shape



Featuring a classic heritage design, Classic filament LED Bulbs combine the familiar shapes of classic incandescent bulbs with the benefits of the long-lasting LED technology. They deliver beautiful, decorative warm-white light while saving around 90% on energy costs compared with traditional light bulbs.



Benefits and Features

- ✓ Vintage Look: Classic filament design with nostalgic charm.
- ✓ Uses up to 90% less power than incandescent bulbs.
- ✓ Soft light for cozy ambiance.

Applications

- ✓ Homes
- ✓ Hospitality
- ✓ Retail
- ✓ Decorative Use

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
A60 CL	220-240	4	50/60	E27	A60	350	3000	15,000	80	No	929001974708
	220-240	6	50/60	E27	A60	500	3000	15,000	80	No	929001974508



LED Stick

Bright and efficient stick-shaped LED lighting



Philips LED Stick Lights offer a modern, energy-efficient lighting solution ideal for both residential and commercial settings. Their sleek, compact design ensures easy installation in standard fixtures, making them a versatile choice for enhancing space.



Designed for
the comfort
of your eyes.

Benefits and Features

- ✓ Slim stick design fits compact fixtures.
- ✓ Up to 85% energy saving compared with traditional incandescent bulbs.

Applications

- ✓ Domestic
- ✓ Kitchens and pantries
- ✓ Shops and counters

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
LED DLStick	220-240	6.5	50-60	E27	Stick	550	3000	10,000	80	No	929002382827
	220-240	6.5	50-60	E27	Stick	600	6500	10,000	80	No	929002383027
	220-240	9	50-60	E27	Stick	750	3000	10,000	80	No	929002382227
	220-240	9	50-60	E27	Stick	806	4000	10,000	80	No	929002382327
	220-240	9	50-60	E27	Stick	806	6500	10,000	80	No	929002382427
	220-240	11	50-60	E27	Stick	950	3000	10,000	80	No	929002382527
	220-240	11	50-60	E27	Stick	1055	4000	10,000	80	No	929002382627
	220-240	11	50-60	E27	Stick	1055	6500	10,000	80	No	929002382727



TrueForce Highbay

A versatile choice for various settings where efficient and reliable lighting is essential



Philips TrueForce Core LED Highbay lights offer an energy-efficient, cost-effective solution for replacing traditional HID highbay lamps.



Designed for easy installation and long-lasting performance, these LED lights provide excellent lighting quality.

Benefits and Features

- ✓ Delivers substantial energy savings compared to conventional HID lamps.
- ✓ Long lifespan, low maintenance.
- ✓ Compatible with existing E27 or E40 sockets, allowing for easy installation.
- ✓ Bright, uniform light output.

Applications

- ✓ Warehouses
- ✓ Factories
- ✓ Retail stores
- ✓ Gymnasiums
- ✓ Transport Hubs



Product Types	Voltage	Lamp Wattage	Frequency	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	V	W	Hz	lm/W	K	hrs	0-100		Order Nr
1 TForce ESS LED HB MV 2.7Klm 25W 865 E27	220-240 V	25	-	2700	6500	15,000hrs	80	No	929003631808
2 TForce ESS LED HB MV 3.5Klm 35W 865 E27	220-240 V	35	-	3500	6500	15,000hrs	80	No	929003631908
3 TForce ESS LED HB MV 4.5Klm 45W 865 E27	220-240 V	45	-	4500	6500	15,000hrs	80	No	929003632008
4 TForce ESS LED HB MV 5.5Klm 50W 865 E27	220-240 V	50	-	5500	6500	15,000hrs	80	No	929004345037



LED Candles & Lustres

Perfect for timeless ambiance and efficiency



Essential LED candles are compatible with existing E27 and E14 fixtures, making them an ideal retrofit solution for replacing incandescent and halogen lamps. Designed to resemble classic candle bulbs, they provide warm illumination while offering significant energy savings, reduced maintenance, and a low initial investment.



**Designed for
the comfort
of your eyes.**

Benefits and Features

- ✓ Low Energy Use, High Output.
- ✓ Long Lifespan, Fewer Replacements.
- ✓ Warm Light with Natural Color.
- ✓ Instant Brightness, No Delay.

Applications

- ✓ Chandeliers
- ✓ Wall Sconces
- ✓ Ceiling Fans
- ✓ Vanity Lights

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Colour	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W		K	hrs	0-100		Order Nr
Essential LED Candle 4-25W E14 2700K 220-240V 50Hz/60Hz B35 CL ND_AP	220-240	4	50-60	E14	B35	250	Clear	2700	15,000	80	No	929001142207
Essential LED Candle 5.5-40W E14 2700K 220-240V 50Hz/60Hz B35 CL ND_AP	220-240	5.5	50-60	E14	B35	470	Clear	2700	15,000	80	No	929001142507
Essential LED Candle 48W B35 E14 WW FR ND 1PF/12-DISC	220-240	6	50-60	E14	B35	620	Frosted	2700	10,000	80	No	929002970883
ESS LED Lustre 6W E27 827 P45NDFR	220-240	6	50-60	E27	P45	620	Frosted	2700	10,000	80	No	929002971207



Essential LED Spot GU10

Durable Accent lighting with focused bright beam



The Philips Essential LED GU10 spotlight is an energy-efficient, long-lasting alternative to traditional halogen bulbs. Designed for easy retrofit into existing GU10 fixtures, it delivers warm, halogen-like light while significantly reducing energy consumption and maintenance costs. Ideal for both residential and commercial applications, this LED spotlight ensures reliable performance and quality illumination



Benefits and Features

- ✓ 90% energy savings.
- ✓ 15,000-hour lifespan.
- ✓ Warm white, natural lighting.
- ✓ Fits standard GU10 sockets.

Applications

- ✓ Residential Spaces
- ✓ Commercial Offices
- ✓ Retail & Showrooms
- ✓ Public Areas

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
Essential LED GU10 ND	220-240	4.7	50	GU10	MR16	395	2700	15,000	80	No	929001250427
	220-240	4.7	50	GU10	MR16	410	3000	15,000	80	No	929001247027
	220-240	4.7	50	GU10	MR16	410	6500	15,000	80	No	929001259127



Essential LED Spot GU5.3

Crisp beam, ideal for accent and general lighting



A reliable, energy-saving spotlight designed to replace traditional halogen MR16 lamps with high-quality LED performance.



Benefits and Features

- ✓ Up to 80% energy savings compared to halogen.
- ✓ Long lifetime of up to 15,000 hours.
- ✓ Crisp, focused beam for accent lighting.
- ✓ Easy retrofit with standard GU5.3 base.

Applications

- ✓ Retail display
- ✓ Hospitality
- ✓ Residential
- ✓ Gallery and museum

Product Types	Voltage	Wattage	Frequency	Cap-Base	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W	Hz			lm/W	K	hrs	0-100		Order Nr
LED spot MR16	220V	5	50	GU5.3	MR16	400	2700	10,000	80	No	929001844518
ESS LED MR16	220V	4.5	50	GU5.3	MR16	390	3000	10,000	80	No	929001874068
	220V	4.5	50	GU5.3	MR16	400	6500	10,000	80	No	929001874108
Essential LED 5-50W	12V	5	50	GU5.3	MR16	400	2700	15,000	80	No	929001240108
	12V	5	50	GU5.3	MR16	435	6500	15,000	80	No	929001240208



LED Tube (EcoFit)

Energy-efficient, flicker-free light—perfect for modern indoor spaces



The Essential LED Tube is a high-efficiency LED replacement for traditional T8 fluorescent tubes. Designed for general lighting, it delivers cool white light (4000K) with 800 lumens, ideal for environments where clarity and energy savings matter. Whether upgrading compact spaces with a 600mm tube or lighting larger areas with a 1500mm option, each length ensures consistent savings, long life, and quality light.

Benefits and Features

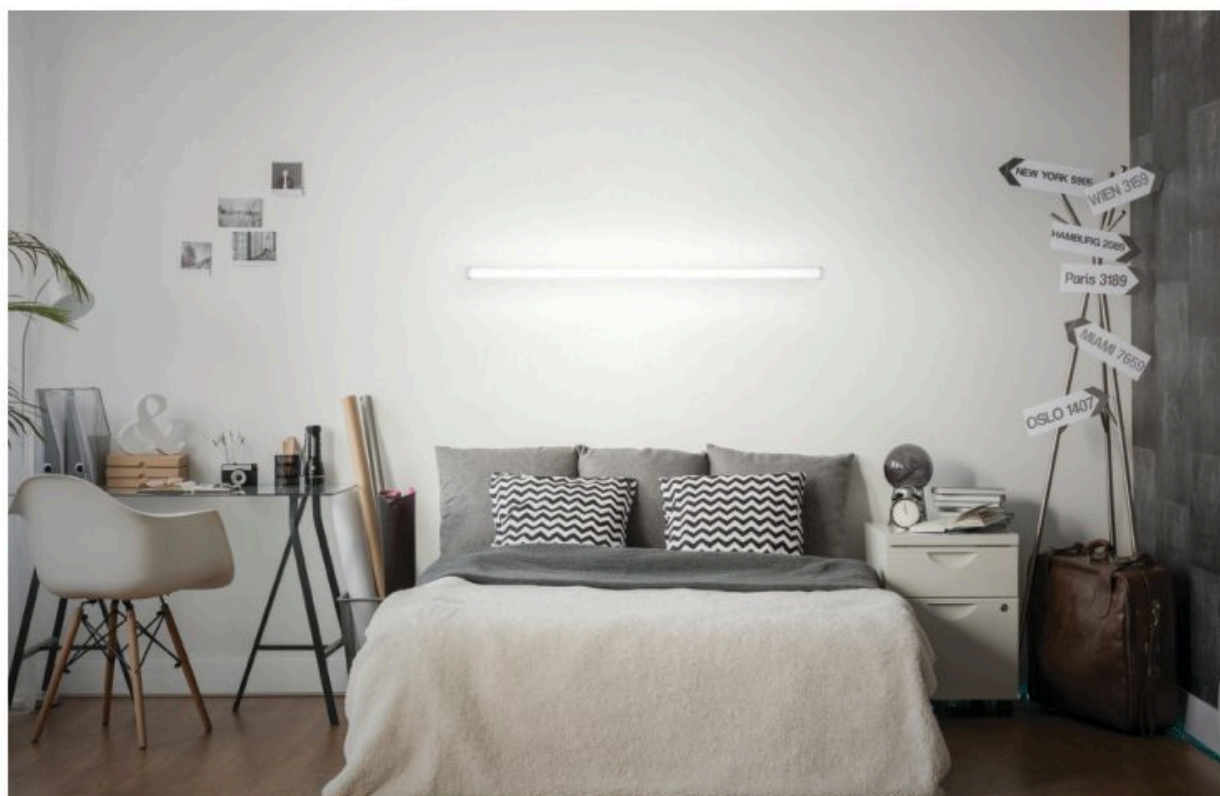
- ✓ Energy Saving –8W with 800 lumens.
- ✓ Provides immediate full brightness with a start-up time of just 0.5 seconds, eliminating the flicker associated with traditional fluorescent tubes.
- ✓ Wide Beam broad coverage – 240° light.

Applications

- ✓ Basement or storage
- ✓ Garage or utility room
- ✓ Home office or study areas
- ✓ Kitchen lighting



Product Types	Voltage	Wattage	Cap-Base	Length	Bulb Shape	Lumen Output	Color Temp	Lifetime	CRI	Dimmable	Product Code
	v	W		mm		lm/W	K	hrs	0-100		Order Nr
LEDtube Ecofit Single Ended Standard Output	220-240	8	G13	600	Tube	800	6500	15,000	70	No	929001184838
LEDtube Ecofit Single Ended High Wattage High Output	220-240	18	G13	1200	Tube	1800	4000	15,000	70	No	929003550767
	220-240	18	G13	1200	Tube	1800	6500	15,000	70	No	929003550867
LEDtube Single Ended Ecofit 1500mm 20W 765 T8 AP I G	220-240	20	G13	1500	Tube	2000	6500	15,000	73	No	929001940638
Ledtube Double Ended 600mm 8W 740 T8 G13	220-240	600	8	G13	Tube	800	4000	15,000	70	No	929002351640
Ledtube Double Ended 600mm 8W 765 T8 G13	220-240	600	8	G13	Tube	800	6500	15,000	70	No	929002351740
Ledtube Double Ended 1200mm 16W 740 T8 G13	220-240	1200	16	G13	Tube	1600	4000	15,000	70	No	929002351868
Ledtube Double Ended 1200mm 16W 765 T8 G13	220-240	1200	16	G13	Tube	1600	6500	15,000	70	No	929002351968
Ledtube Double Ended HO 1200mm 22W 740 T8 G13	220-240	1200	22	G13	Tube	2000	4000	15,000	70	No	929003576138
Ledtube Double Ended HO 1200mm 22W 765 T8G13	220-240	1200	22	G13	Tube	2000	6500	15,000	70	No	929003576238





**40% Higher
Lumen**

Meson UltraBright Downlight

Expect quality light and reliable performance.



The Philips Meson Downlight Range, a versatile and energy-efficient lighting solution designed to deliver uniform illumination with a sleek, recessed finish.

Engineered for both residential and commercial environments, it combines high-performance LED technology with a minimalist aesthetic, making it ideal for modern interiors. Its easy installation and long-lasting performance make it a reliable choice for various applications.

Benefits and Features

- ✓ Even Light Output: Soft, glare-free illumination, reducing eye strain.
- ✓ Fits tight ceiling spaces.
- ✓ Versatile Options.

Applications

- ✓ Residential use
- ✓ Offices
- ✓ Retail Areas
- ✓ Hospitality Areas



Designed for
the comfort
of your eyes.

40%
Brighter

3 Year
Warranty

Product Description	Voltage	Wattage	Frequency	Color Temperature	Lumen Output	Color Rendering Index (CRI)	Lifetime	Power Factor	Product Code
Meson Round 80mm Diameter	V	W	Hz	K	(lm) (+/-10%)		hrs		Order Nr
Meson UltraBright D80 5.5W 30K	220-240 V	5.5W	50/60	3000K	515	80	30,000hrs	0.5	929004795001
Meson UltraBright D80 5.5W 40K	220-240 V	5.5W	50/60	4000K	540	80	30,000hrs	0.5	929004795101
Meson UltraBright D80 5.5W 65K	220-240 V	5.5W	50/60	6500K	540	80	30,000hrs	0.5	929004795201
[Meson Round 90mm Diameter (Not Ultrabright*)]									
Meson UltraBright D90 7W 30K	220-240 V	7W	50/60	3000K	650	80	15,000hrs	0.5	929004734601
Meson UltraBright D90 7W 40K	220-240 V	7W	50/60	4000K	690	80	15,000hrs	0.5	929004734701
Meson UltraBright D90 7W 65K	220-240 V	7W	50/60	6500K	690	80	15,000hrs	0.5	929004734801
Meson Round 105mm Diameter									
Meson UltraBright D100 9W 30K	220-240 V	9W	50/60	3000K	910	80	30,000hrs	0.5	929004795601
Meson UltraBright D100 9W 40K	220-240 V	9W	50/60	4000K	980	80	30,000hrs	0.5	929004795701
Meson UltraBright D100 9W 65K	220-240 V	9W	50/60	6500K	980	80	30,000hrs	0.5	929004795801
Meson Round 125mm Diameter									
Meson UltraBright D125 13W 30K	220-240 V	13W	50/60	3000K	1280	80	30,000hrs	0.5	929004795901
Meson UltraBright D125 13W 40K	220-240 V	13W	50/60	4000K	1360	80	30,000hrs	0.5	929004796001
Meson UltraBright D125 13W 65K	220-240 V	13W	50/60	6500K	1360	80	30,000hrs	0.5	929004796101
Meson Round 150mm Diameter									
Meson UltraBright D150 17W 30K	220-240 V	17W	50/60	3000K	1750	80	30,000hrs	0.5	929004796201
Meson UltraBright D150 17W 40K	220-240 V	17W	50/60	4000K	1900	80	30,000hrs	0.5	929004796301
Meson UltraBright D150 17W 65K	220-240 V	17W	50/60	6500K	1900	80	30,000hrs	0.5	929004796401
Meson Round 175mm Diameter									
Meson UltraBright D175 21W 30K	220-240 V	21W	50/60	3000K	2400	80	30,000hrs	0.5	929004796501
Meson UltraBright D175 21W 40K	220-240 V	21W	50/60	4000K	2520	80	30,000hrs	0.5	929004796601
Meson UltraBright D175 21W 65K	220-240 V	21W	50/60	6500K	2520	80	30,000hrs	0.5	929004796701
Meson Round 200mm Diameter									
Meson UltraBright D200 24W 30K	220-240 V	24W	50/60	3000K	2800	80	30,000hrs	0.5	929004796801
Meson UltraBright D200 24W 40K	220-240 V	24W	50/60	4000K	3020	80	30,000hrs	0.5	929004796901
Meson UltraBright D200 24W 65K	220-240 V	24W	50/60	6500K	3020	80	30,000hrs	0.5	929004797001



Product Types	Voltage	Wattage	Frequency	Color Temperature	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Cutout	Product Code
	v	W	Hz	K	lm	0-100	hrs			Size(mm)	Order Nr
Meson Square 9 W Recessed	220-240	9	50/60	3000	600	80	25,000	0.5	IP20	105	929003282208
	220-240	9	50/60	4000	600	80	25,000	0.5	IP20	105	929003282308
	220-240	9	50/60	6500	640	80	25,000	0.5	IP20	105	929003282408
Meson Square 13 W Recessed	220-240	13	50/60	3000	900	80	25,000	0.5	IP20	125	929003282508
	220-240	13	50/60	4000	900	80	25,000	0.5	IP20	125	929003282608
	220-240	13	50/60	6500	960	80	25,000	0.5	IP20	125	929003282708



Product Types	Voltage	Wattage	Frequency	Color Temperature	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Cutout	Product Code
	v	W	Hz	K	lm	0-100	hrs			Size(mm)	Order Nr
Meson Square 17 W Recessed	220-240	17	50/60	3000	1200	80	25,000	0.5	IP20	150	929003282808
	220-240	17	50/60	4000	1200	80	25,000	0.5	IP20	150	929003282908
	220-240	17	50/60	6500	1280	80	25,000	0.5	IP20	150	929003283008
MESON Recessed Surface Mounted 17 W	220-240	17	50/60	3000	1200	80	25,000	0.5	IP20	150	929003283108
	220-240	17	50/60	4000	1200	80	25,000	0.5	IP20	150	929003283208
	220-240	17	50/60	6500	1300	80	25,000	0.5	IP20	150	929003283308
MESON Recessed Surface Mounted 24 W	220-240	24	50/60	3000	1800	80	25,000	0.5	IP20	200	929003283408
	220-240	24	50/60	4000	1800	80	25,000	0.5	IP20	200	929003283508
	220-240	24	50/60	6500	1900	80	25,000	0.5	IP20	200	929003283608



Meson Trimless Recessed Downlight

Flexible Fit. Seamless Finish.
Effortless Installation.



Perfect for modern interiors and retrofit projects, the Meson Trimless recessed downlight is designed to deliver clean aesthetics, superior brightness, and hassle-free installation. Its adjustable cut-out design allows one product to fit multiple ceiling sizes, making it an ideal solution for both new installations and replacements.

Benefits and Features

- ✓ Trimless Modern Design.
- ✓ Flexible Cut-out Sizes.
- ✓ Superior Brightness.
- ✓ Easy Glide Installation.

Applications

- ✓ Bed - Living Rooms
- ✓ Hallways, Staircases
- ✓ Retail stores
- ✓ Work Areas



Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	IP Rating	IP Rating	Diameter x Height	Cutout	Product Code
	v	W	Hz	K	lm	01-100	hrs	-	-	(mm)	Size (mm)	Order Nr
Meson Trimless Rc Rd 090	220-240	10	50/60	3000	870	80	15,000	IP20	IP20	90x46	60-90	929004780625
	220-240	10	50/60	4000	870	80	15,000	IP20	IP20	90x46	60-90	929004780725
	220-240	10	50/60	6500	870	80	15,000	IP20	IP20	90x46	60-90	929004780825
Meson Trimless Rc Rd 150	220-240	16	50/60	3000	1100	80	15,000	IP20	IP20	165x46	70-150	929004780925
	220-240	16	50/60	4000	780	80	15,000	IP20	IP20	165x46	70-150	929004781025
	220-240	16	50/60	6500	780	80	15,000	IP20	IP20	165x46	70-150	929004781125
Meson Trimless Rc Rd 200	220-240	24	50/60	3000	1100	80	25,000	IP20	IP20	215x46	70-200	929004781225
	220-240	24	50/60	4000	1100	80	25,000	IP20	IP20	215x46	70-200	929004781325
	220-240	24	50/60	6500	1100	80	25,000	IP20	IP20	215x46	70-200	929004781425



Integrated LED Spotlight

Seamless Lighting, Sleek Efficiency



The Integrated LED Spotlight is a smart, all-in-one lighting solution designed for performance and simplicity. With the LED module built directly into the fixture, it eliminates the need for bulb replacements while delivering high-quality, directional seamless light.

Benefits and Features

- ✓ Built-In LED Module.
- ✓ High Lumen Output.
- ✓ Slim, Modern Housing
- ✓ Low Maintenance.

Applications

- ✓ Bed - Living Rooms
- ✓ Hallways, Staircases
- ✓ Retail stores
- ✓ Work Areas

Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Product Code
	V	W	Hz	K	lm	01-100	hrs	-	-	Order Nr
SL052 Intergrated Spotlight	110-240V	5.8	50/60	2700	600	80	25,000	0.5	IP20	929002655461
	110-240V	5.8	50/60	6500	600	80	25,000	0.5	IP20	929002655661
SL190 High Wattage	220-240	9	50/60	2700	800	80	15,000	0.5	IP20	929004131807
	220-240	9	50/60	2700	800	80	15,000	0.5	IP20	929004131907
	220-240	9	50/60	2700	800	80	15,000	0.5	IP20	929004640807
SL052 Square Downlight	110-240	4.2	50/60	2700	350	80	15,000	0.5	IP20	929002655101
	110-240	4.2	50/60	6500	350	80	15,000	0.5	IP20	929002655301
	110-240	6.2	50/60	2700	550	80	15,000	0.5	IP20	929002655701
	110-240	6.2	50/60	6500	550	80	15,000	0.5	IP20	929002655901



COB Hybrid Downlight

Power Meets Precision in a Compact Form



The COB Hybrid Downlight combines the efficiency of chip-on-board LED technology with versatile design, delivering powerful illumination with exceptional uniformity. Ideal for modern lighting schemes, this downlight blends high lumen output, a sleek profile, and reliable performance—making it a smart choice for both ambient and accent lighting in various settings.

Benefits and Features

- ✓ COB LED Technology.
- ✓ Combines reflector and diffuser.
- ✓ Slim and Versatile Form Factor.
- ✓ Durable Construction.

Applications

- ✓ Retail
- ✓ Reception Areas
- ✓ Residential
- ✓ Hospitality



Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Cutout	Power Factor	IP Rating	Product Code
	v	W	Hz	K	lm	01-100	hrs	Size(mm)	-	-	Order Nr
DL360 EC LED5	220-240	6	50/60	3000	500	80	15,000	70	0.5	IP20	929003242826
	220-240	6	50/60	4000	500	80	15,000	70	0.5	IP20	929003243126
	220-240	6	50/60	6500	500	80	15,000	70	0.5	IP20	929003243426
DL360 EC LED6	220-240	8	50/60	3000	600	80	15,000	90	0.5	IP20	929003242926
	220-240	8	50/60	4000	600	80	15,000	90	0.5	IP20	929003243226
	220-240	8	50/60	6500	600	80	15,000	90	0.5	IP20	929003243526
DN036B	220-240	30	50/60	3000	2400	80	15,000	200	0.5	IP20	929002561325
	220-240	30	50/60	4000	2400	80	15,000	200	0.5	IP20	929002561425
	220-240	30	50/60	6500	2400	80	15,000	200	0.5	IP20	929002561525





HLS268 High Voltage LED Strip

Bright and Long-lasting



With uniform light output, easy installation, and energy-efficient performance, it's ideal for enhancing indoor spaces with style and precision.

Benefits and Features

- ✓ Long Continuous Length: 50-meter.
- ✓ Flexible and Cuttable.
- ✓ Energy Efficient and Durable.

Applications

- ✓ Cove and Ceiling
- ✓ Hotel and Hospitality
- ✓ Retail Display



IP65 Rated

Double Row
Lightstrip

Product Types	Voltage	Wattage	Lumen Output	Frequency	Color Temp	Lifetime	Length	2-pin plug	IP Rating	Product Code
	v	W/m	lm/m	Hz	K	hrs	m			Order Nr
HLS268 830 GM	220V-240V	8	530	50/60	3000	15,000	50	included	IP65	929004690701
HLS268 840 GM	220V-240V	8	560	50/60	4000	15,000	50	included	IP65	929004690801
HLS268 865 GM	220V-240V	8	560	50/60	6500	15,000	50	included	IP65	929004690901
HLS 120D D-Row Acc Kit GM	-	-	-	50/60	3000	15,000	50	Accessory kit	IP65	929004691301



Low Voltage LED Strip

Flexible, energy-efficient lighting with a warm glow



Designed for flexibility and durability, this 5-meter strip delivers consistent warm light for versatile use.

Works with 24V Driver

5m LED Strip

Chip on Board Solution

Benefits and Features

- ✓ Easy to install around curves and corners for custom applications.
- ✓ Compatible with Adjustable Spot Heads.



Product Types	Voltage	Wattage	Lumen Output	Color Temp	Lifetime	CRI	LEDs	SDCM	Product Code
	V	W/m	lm/m	K	hrs	0-100	m		Order Nr
LS156 DOT	24	12	800	3000	20,000	80	182	5	929004664107
	24	12	800	4000	20,000	80	182	5	929004664207
LS161 COB technology	24	12	950	3000	20,000	90	320	5	929004663707
	24	12	1000	4000	20,000	90	320	5	929004663807



Recessed LED Spotlights

Delivering Warm, dimmable light with long-lasting performance



The Philips Dive and Sparkle dimmable Spotlights is a sleek and energy-efficient recessed LED spotlight designed to enhance both residential and commercial interiors. With its dimmable warm white light, moisture-resistant build, and modern metallic finish, it offers a versatile lighting solution that combines style, comfort, and durability. Whether you're aiming to create a cozy ambiance or highlight specific areas, this Spotlight delivers consistent performance with minimal maintenance.

Benefits and Features

- ✓ Gentle, flicker-free light.
- ✓ Dimmable 2700K warm white.
- ✓ IP65 moisture-resistant.
- ✓ Long-lasting 20,000h LED.

Applications

- ✓ Bathrooms
- ✓ Kitchens
- ✓ Living rooms
- ✓ Hallways

Product Types	Voltage	Wattage	Cutout	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Dimmable	Product Code
	v	W	size(mm)	K	lm	01-100	hrs	-	-		Order Nr
Dive IP65L	HV	5.5	Ø70	350	White	2700	20,000	Yes	IP65	Yes	929002374020
	HV	5.5	Ø70	350	Neutral	2700	20,000	Yes	IP65	Yes	929002374420



Semi-Recessed Spotlight

Delivering Warm, dimmable light with long-lasting performance



Philips Semi-Recessed Spotlights offer the perfect blend of subtle aesthetics and powerful lighting performance. Designed to sit slightly below the ceiling surface, they create a modern, architectural look while delivering precise, directional light. Ideal for spaces where a low-profile fixture is desired without compromising brightness or beam control, these spotlights provide reliable, energy-efficient illumination tailored to both residential and commercial environments.

Benefits and Features

- ✓ Semi-recessed design.
- ✓ Energy-efficient integrated LED.
- ✓ Adjustable beam.
- ✓ Quick and easy installation.

Applications

- ✓ Retail highlights
- ✓ Hospitality
- ✓ Ambient home
- ✓ Office Areas



3 Year
Warranty

Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Beam Angle	Cutout	Product Code
	v	W	Hz	K	lm	01-100	hrs	-	-	Degrees	Size (mm)	Order Nr
RS280 G2	220-240	7	50/60	3000	780	80	25,000	0.9	IP20	24	75	929004149607
	220-240	7	50/60	4000	780	80	25,000	0.9	IP20	24	75	929004149707
	220-240	11	50/60	3000	1100	80	25,000	0.9	IP20	24	75	929004150007
	220-240	11	50/60	4000	1100	80	25,000	0.9	IP20	24	75	929004150107
	220-240	7	50/60	3000	780	80	25,000	0.9	IP20	50	75	929004150407
	220-240	7	50/60	4000	780	80	25,000	0.9	IP20	50	75	929004150507
	220-240	11	50/60	3000	1100	80	25,000	0.9	IP20	50	75	929004150807
	220-240	11	50/60	4000	1100	80	25,000	0.9	IP20	50	75	929004150907





Becken Recessed Spotlights

Clean Design, Focused Illumination



The Philips Becken Recessed Spotlights bring a refined balance of performance and elegance to modern interiors. Designed for seamless ceiling integration, these fixtures deliver focused, high-quality light with minimal visual intrusion.

Whether you're illuminating living spaces or highlighting architectural features, the Becken range combines energy efficiency with a sleek, minimalist aesthetic to elevate any environment.

Benefits and Features

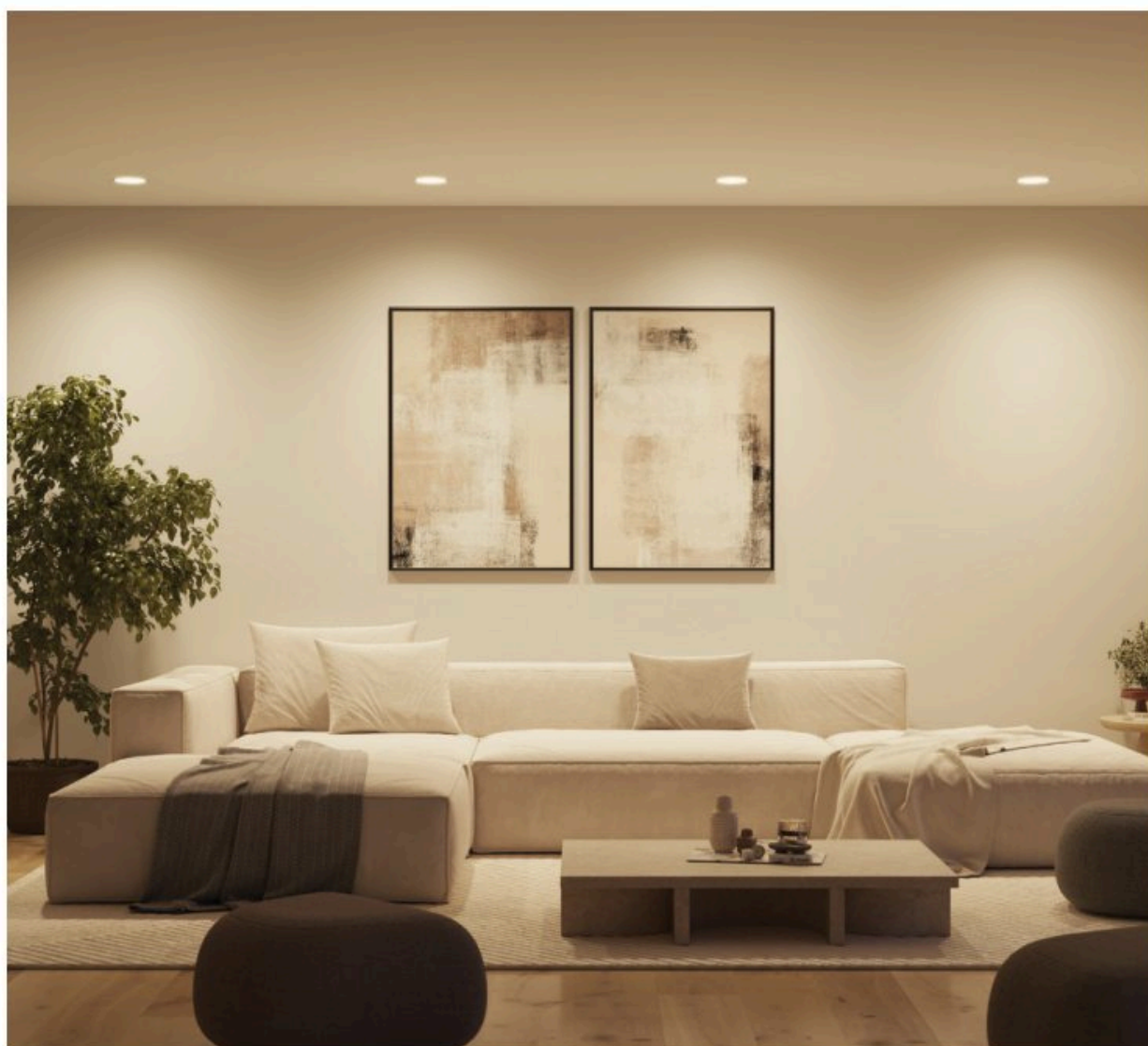
- ✓ Slim Recessed Design.
- ✓ High-Quality LED Performance.
- ✓ Adjustable Beam Direction.
- ✓ Energy-Efficient Operation.

Applications

- ✓ Living and Bedrooms
- ✓ Retail Areas
- ✓ Offices
- ✓ Hallways



Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Beam Angle	Cutout	Product Code
	v	W	Hz	K	lm	0-100	hrs	-	-	Degrees	Size(mm)	Order Nr
SL260 RD (white finish)	220-240	7	50/60	3000	525	80	25,000	0.9	IP20	36	75	929004148607
	220-240	7	50/60	4000	525	80	25,000	0.9	IP20	36	75	929004148707
SL260 RD (black finish)	220-240	7	50/60	3000	525	80	25,000	0.9	IP20	36	75	929004149207
	220-240	7	50/60	4000	525	80	25,000	0.9	IP20	36	75	929004149307





Becken Recessed Downlight

Seamless Light, Sophisticated Style



The Philips Becken Recessed Downlight offers a perfect blend of modern design and efficient illumination. Engineered for seamless ceiling integration, it delivers high-quality light with a clean, unobtrusive appearance. Ideal for both new constructions and retrofit projects, the Becken downlight provides reliable performance, energy savings, and a refined finish for residential and commercial interiors alike.

Benefits and Features

- ✓ Slim, recessed profile.
- ✓ Energy-saving LED.
- ✓ Wide, even light spread.
- ✓ Long-lasting performance.

Applications

- ✓ Living rooms
- ✓ Bedrooms
- ✓ Retail environments
- ✓ Offices areas



3 Year
Warranty

Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Beam Angle	Cutout	Product Code
	v	W	Hz	K	lm	0-100	hrs	-	-	Degrees	Size (mm)	Order Nr
DL260 RD	220-240	7	50/60	3000	500	80	25,000	0.9	IP20	36	75	929004147907
	220-240	7	50/60	4000	500	80	25,000	0.9	IP20	36	75	929004148007
	220-240	7	50/60	6500	500	80	25,000	0.9	IP20	36	75	929004148107
	220-240	11	50/60	3000	900	80	25,000	0.9	IP20	36	90	929004147307
	220-240	11	50/60	4000	900	80	25,000	0.9	IP20	36	90	929004147407
	220-240	11	50/60	6500	900	80	25,000	0.9	IP20	36	90	929004147507





DL252 Slim Downlight

Sleek Profile, Smart Illumination

The Philips DL252 Slim Downlight is a compact, high-performance lighting solution designed for modern interiors with shallow ceiling spaces.

Combining energy-efficient LED technology with a slim, low-glare profile, it delivers uniform light output and a clean aesthetic. Ideal for both new constructions and retrofit projects, the DL252 offers reliable performance and easy installation in a variety of settings.

Benefits and Features

- ✓ Ultra-slim profile for shallow ceiling cavities.
- ✓ Energy-efficient LED.
- ✓ Quick and easy installation with integrated driver.

Applications

- ✓ Living rooms
- ✓ Hallways and corridors
- ✓ Retail Areas
- ✓ Offices



Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Cutout	Product Code
	v	W	Hz	K	lm	0-100	hrs	-	-	Size (mm)	Order Nr
DL252 G2 external driver	110-240	6	50/60	3000	390	80	15,000	0.5	IP20	100	929002345401
	110-240	6	50/60	4000	400	80	15,000	0.5	IP20	100	929002345501
	110-240	6	50/60	6500	400	80	15,000	0.5	IP20	100	929002345601
DL252 G2 external driver	110-240	12	50/60	3000	890	80	15,000	0.5	IP20	150	929002322501
	110-240	12	50/60	4000	900	80	15,000	0.5	IP20	150	929002322601
	110-240	12	50/60	6500	900	80	15,000	0.5	IP20	150	929002322701
DL252 G2 external driver	110-240	18	50/60	3000	1290	80	15,000	0.5	IP20	200	929002321901
	110-240	18	50/60	4000	1300	80	15,000	0.5	IP20	200	929002322001
	110-240	18	50/60	6500	1300	80	15,000	0.5	IP20	200	929002322101
DL252 G2 external driver	110-240	24	50/60	3000	1990	80	15,000	0.5	IP20	275	929002346001
	110-240	24	50/60	4000	2000	80	15,000	0.5	IP20	275	929002346101
	110-240	24	50/60	6500	2000	80	15,000	0.5	IP20	275	929002346201
DL252 G2 Surface Mounted external driver	110-240	12	50/60	3000	890	80	15,000	0.5	IP20	150	929002634901
	110-240	12	50/60	4000	900	80	15,000	0.5	IP20	150	929002635001
	110-240	12	50/60	6500	900	80	15,000	0.5	IP20	150	929002635101
DL252 G2 Surface Mounted external driver	110-240	18	50/60	3000	1290	80	15,000	0.5	IP20	200	929002635501
	110-240	18	50/60	4000	1300	80	15,000	0.5	IP20	200	929002635601
	110-240	18	50/60	6500	1300	80	15,000	0.5	IP20	200	929002635701
DL252 G2 Surface Mounted external driver	110-240	24	50/60	3000	1990	80	15,000	0.5	IP20	275	929002636101
	110-240	24	50/60	4000	2000	80	15,000	0.5	IP20	275	929002636201
	110-240	24	50/60	6500	2000	80	15,000	0.5	IP20	275	929002636301



Trackline LV Slim System

Sleek, Versatile, and Low-Voltage Precision



The Philips super-slim trackline system is designed to harmonize with the look and feel of your home. On a single track you can install a range of different lamps and luminaires to perfectly match your interior.

The 48V track system offers safe, tool-free installation with a slim 5.5 mm design that blends into any interior. Interlaced Optics provide soft, glare-free light, while the system supports various luminaires—from spotlights to linear fixtures—making it a versatile solution for stylish and adaptable home lighting.

Premium,
Sleek and
Elegant

Easy & Safe
Installation

Safe and Easy to Install

Position the track on the ceiling and attach with screws; since the system uses a low voltage (48V), it's safe to add or remove luminaires yourself, by clicking them into place or pressing the release button

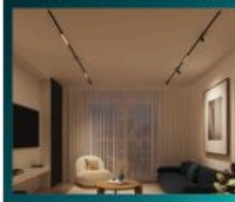
Benefits and Features

- ✓ Slim & Stylish Design
- ✓ Easy on your eyes
- ✓ Versatile and Adaptable

Tracks



Choose from a variety of track lengths and connector types



Product Types		Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Product Code
		v	W	Hz	K	lm	01-100	hrs	-	-	Order Nr
Tracks for luminaires (2m and 1m)	Trackline Tracker Surface-mount 1m	-	-	-	-	-	-	-	-	-	929004671128
	Trackline Tracker Surface-mount 2m	-	-	-	-	-	-	-	-	-	929004671228
	Trackline Tracker Recessed 1m	-	-	-	-	-	-	-	-	-	929004673228
	Trackline Tracker Recessed 2m	-	-	-	-	-	-	-	-	-	929004673328

Linear Flood



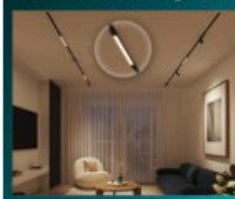
Sleek and refined design with timeless appeal



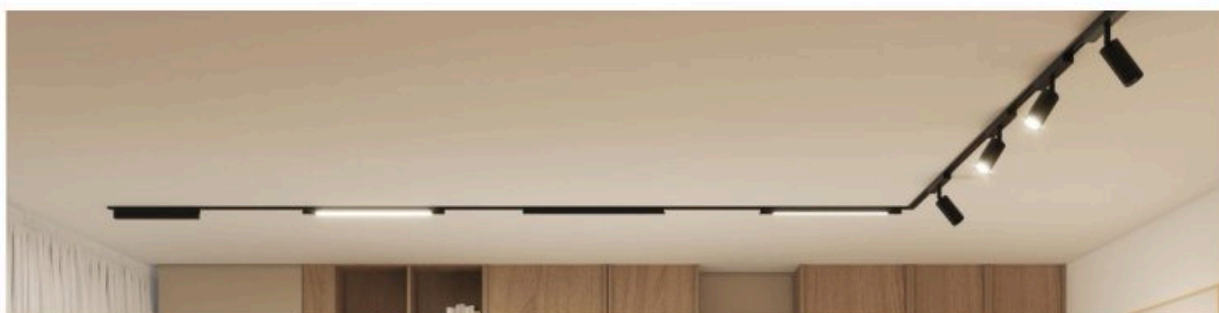
Mix and match ambient and focused lighting



Lights for reading, relaxation, and ambiance on a single track



Linear Flood for Track line system	Trackline L Flood 14W 30K GM (400mm)	works on 48V driver	14	50/60	3000	1150	80	25,000	-	IP20	929004671828
	Trackline L Flood 14W 40K GM (400mm)	works on 48V driver	14	50/60	4000	1150	80	25,000	-	IP20	929004671928
	Trackline L Flood 18W 30K GM (500mm)	works on 48V driver	18	50/60	3000	1150	80	25,000	-	IP20	929004672028
	Trackline L Flood 18W 40K GM (500mm)	works on 48V driver	18	50/60	4000	1150	80	25,000	-	IP20	929004672128



Linear Spotlight



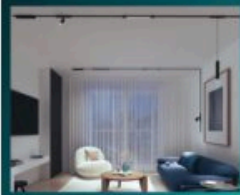
Sleek and refined design with timeless appeal



Lights for reading, relaxation, and ambiance on a single track



Extend your tracks and add more luminaires effortlessly



Linear Spotlight for Track line system

Trackline L Spotlight 14W 30K 24D GM (400mm)	works on 48V driver	14	50/60	3000	1150	80	25,000	-	IP20	929004672228
Trackline L Spotlight 14W 40K 24D GM (400mm)	works on 48V driver	14	50/60	4000	1150	80	25,000	-	IP20	929004672328
Trackline L Spotlight 18W 30K 24D GM (500mm)	works on 48V driver	18	50/60	3000	1150	80	25,000	-	IP20	929004672428
Trackline L Spotlight 18W 40K 24D GM (500mm)	works on 48V driver	18	50/60	4000	1150	80	25,000	-	IP20	929004672528

Adjustable Linear Spotlight



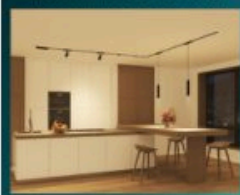
Sleek and refined design with timeless appeal



Mix and match ambient and focused lighting



Extend your tracks and add more luminaires effortlessly



Adjustable linear Spotlight for Track line system

Trackline Ad L Spotlight 10W 30K 24D GM	works on 48V driver	10	50/60	3000	800	80	25,000	-	IP20	929004672628
Trackline Ad L Spotlight 10W 40K 24D GM	works on 48V driver	10	50/60	4000	800	80	25,000	-	IP20	929004672728

Track Spotlight



Sleek and refined design with timeless appeal



Mix and match ambient and focused lighting



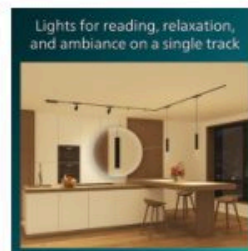
Lights for reading, relaxation, and ambiance on a single track



Track Spotlight for Track line system

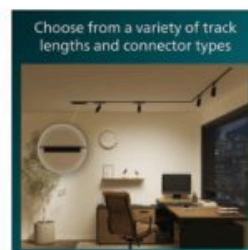
Trackline Spotlight 6W 30K 36D GM	works on 48V driver	6	50/60	3000	450	80	25,000	-	IP20	929004672828
Trackline Spotlight 6W 40K 36D GM	works on 48V driver	6	50/60	4000	450	80	25,000	-	IP20	929004672928

Suspended Spotlight



Suspended Spotlight for Track line system	Trackline Suspend spot 7W 30K 36D GM	works on 48V driver	7	50/60	3000	500	80	25,000	-	IP20	929004673028
	Trackline Suspend spot 7W 40K 36D GM	works on 48V driver	7	50/60	4000	500	80	25,000	-	IP20	929004673128

Trackline Driver



Driver for Slimline track	Trackline DR 220-240V 100W 48V SELV GM	48V	100	50/60	-	-	-	-	-	IP20	929004671728
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Connectors



Trackline Connectors	Trackline connector I-Surface M 10PC (enable track extend)	-	-	-	-	-	-	-	-	IP20	929004671328
	Trackline connector T-Surface M 10PC (enable T shape connection)	-	-	-	-	-	-	-	-	IP20	929004671428
	Trackline connector 7-Surface M 10PC (enable ceiling to wall)	-	-	-	-	-	-	-	-	IP20	929004671528
	Trackline connector L-Surface M 10PC (enable L shape connection)	-	-	-	-	-	-	-	-	IP20	929004671628



Essential SmartBright G3 Downlight

Reliable Efficiency, Trusted Performance



The Philips Essential SmartBright G3 LED Downlight is an energy-efficient, cost-effective solution designed to deliver bright and comfortable lighting for everyday use. With a slim profile and integrated driver, it ensures easy installation and reliable performance, making it ideal for both residential and commercial spaces.

Combining long lifetime, high efficacy, and trusted Philips quality, the G3 downlight is the smart choice for modern lighting upgrades.

Benefits and Features

- ✓ High brightness with low power use.
- ✓ Long 15,000-hour lifetime.
- ✓ Slim design with built-in driver.
- ✓ Soft, uniform light output.

Applications

- ✓ Living rooms
- ✓ Offices
- ✓ Retail Areas
- ✓ Hallway Lobbies



Long Term
Warranty

Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Cutout	Product Code
	v	W	Hz	K		01-100	hrs	-	-	Size (mm)	Order Nr
DN027B G3 Round	220-240	6	50/60	WW	600	80	30,000	0.9	Front part IP40. Rest IP20	90	929002671538
	220-240	6	50/60	NW	600	80	30,000	0.9		90	929002671638
	220-240	6	50/60	CW	600	80	30,000	0.9		90	929002671738
DN027B G3 Round	220-240	6	50/60	WW	600	80	30,000	0.9	Front part IP40. Rest IP20	100	929002672138
	220-240	6	50/60	NW	600	80	30,000	0.9		100	929002672238
	220-240	6	50/60	CW	600	80	30,000	0.9		100	929002672338
DN027B G3 Round	220-240	6	50/60	WW	600	80	30,000	0.9	Front part IP40. Rest IP20	125	929002672438
	220-240	6	50/60	NW	600	80	30,000	0.9		125	929002672538
	220-240	6	50/60	CW	600	80	30,000	0.9		125	929002672638
	220-240	9	50/60	WW	900	80	30,000	0.9		125	929002672738
	220-240	9	50/60	NW	900	80	30,000	0.9		125	929002672838
	220-240	9	50/60	CW	900	80	30,000	0.9		125	929002672938
DN027B G3 Round	220-240	9	50/60	WW	900	80	30,000	0.9	Front part IP40. Rest IP20	150	929002673038
	220-240	9	50/60	NW	900	80	30,000	0.9		150	929002673138
	220-240	9	50/60	CW	900	80	30,000	0.9		150	929002673238
	220-240	12	50/60	WW	1200	80	30,000	0.9		150	929002673338
	220-240	12	50/60	NW	1200	80	30,000	0.9		150	929002673438
	220-240	12	50/60	CW	1200	80	30,000	0.9		150	929002673538
DN027B G3 Round	220-240	15	50/60	WW	1500	80	30,000	0.9	Front part IP40. Rest IP20	175	929002673938
	220-240	15	50/60	NW	1600	80	30,000	0.9		175	929002674038
	220-240	15	50/60	CW	1600	80	30,000	0.9		175	929002674138
DN027B G3 Round	220-240	19	50/60	WW	2000	80	30,000	0.9	Front part IP40. Rest IP20	200	929002674538
	220-240	19	50/60	NW	2100	80	30,000	0.9		200	929002674638
	220-240	19	50/60	CW	2100	80	30,000	0.9		200	929002674738
DN027B G3 Square	220-240	6	50/60	WW	600	80	30,000	0.9	Front part IP40. Rest IP20	100	929002674838
	220-240	6	50/60	NW	600	80	30,000	0.9		100	929002674938
	220-240	6	50/60	CW	600	80	30,000	0.9		100	929002675038
DN027B G3 Square	220-240	9	50/60	WW	900	80	30,000	0.9	Front part IP40. Rest IP20	125	929002675138
	220-240	9	50/60	NW	950	80	30,000	0.9		125	929002675238
	220-240	9	50/60	CW	950	80	30,000	0.9		125	929002675338



Long Term
Warranty

Product Types	Voltage	Wattage	Frequency	Color Temp	Lumen Output	CRI	Lifetime	Power Factor	IP Rating	Cutout	Product Code
	v	W	Hz	K		01-100	hrs	-	-	Size (mm)	Order Nr
DN027B G3 Square	220-240	13	50/60	WW	1200	80	30,000	0.9	Front part IP40. Rest IP20	150	929002675438
	220-240	13	50/60	NW	1300	80	30,000	0.9		150	929002675538
	220-240	13	50/60	CW	1300	80	30,000	0.9		150	929002675638
DN027B G3 Surface Mounted	220-240	9	50/60	WW	900	80	30,000	0.9	Front part IP40. Rest IP20	150	929002675738
	220-240	9	50/60	NW	950	80	30,000	0.9		150	929002675838
	220-240	9	50/60	CW	950	80	30,000	0.9		150	929002675938
DN027B G3 Surface Mounted	220-240	12	50/60	WW	1200	80	30,000	0.9	Front part IP40. Rest IP20	175	929002676038
	220-240	12	50/60	NW	1200	80	30,000	0.9		175	929002676138
	220-240	12	50/60	CW	1200	80	30,000	0.9		175	929002676238
DN027B G3 Surface Mounted	220-240	15	50/60	WW	1500	80	30,000	0.9	Front part IP40. Rest IP20	200	929002676338
	220-240	15	50/60	NW	1500	80	30,000	0.9		200	929002676438
	220-240	15	50/60	CW	1500	80	30,000	0.9		200	929002676538
DN027B G3 Surface Mounted	220-240	19	50/60	WW	2000	80	30,000	0.9	Front part IP40. Rest IP20	225	929002676638
	220-240	19	50/60	NW	2000	80	30,000	0.9		225	929002676738
	220-240	19	50/60	CW	2000	80	30,000	0.9		225	929002676838



MyCare LED Strip

Plug-and-play: easy installation

Easy to install and flexible in design, the MyCare Light strip brings comfort and creativity to homes, blending seamlessly into various environments while offering high-quality, uniform LED illumination. Ideal for under-cabinet lighting, living room ambiance, bedroom accents, and staircase or hallway illumination.

The Philips MyCare RGB Light Strip combines the trusted quality of Philips with innovative eye-comfort technology, delivering a soft, colorful glow that's easy on the eyes. Whether you're setting the mood, decorating for an event, or adding flair to your everyday space, this flexible, easy-to-install strip offers vibrant RGB lighting that adapts to your lifestyle—while keeping visual comfort a top priority.

Benefits and Features

- ✓ Uniform Light Output.
- ✓ Flexible and Cuttable.
- ✓ Plug-and-Play Convenience.



Remote included in RGB version

Product Types	Voltage	Wattage	Lumen Output	Frequency	Color Temp	Lifetime	Length	Dimmable	IP Rating	Product Code
	v	W /m	lm/m	Hz	K	hrs	m			Order Nr
MyCare Lightstrip RGB	24	~7	~300	50/60	RGB	25,000	5	Yes	IP20	929004144307



Built-in Battery Portable

Light where you need it – anytime, anywhere, no cords attached

Versatile and convenient, portable lights with built-in batteries are designed to deliver reliable illumination wherever and whenever it's needed—no cables or sockets required. Whether you're lighting up an outdoor gathering or navigating a power outage, these compact luminaires combine functionality with flexibility, making them essential for both indoor and outdoor use.

Benefits and Features

- ✓ Rechargeable Battery-Powered.
- ✓ Compact and Lightweight.
- ✓ Multiple Brightness Modes.
- ✓ Stylish, Durable Design.



Applications

- ✓ Load-Shedding
- ✓ Decorative
- ✓ Portable Tasks

Donut Clip Desk Lamp



Model	DSK211 PT
Type	Clip-On
Wattage	2.3W
Color Temp	4000K
Body Color	White
Power Source	Built-in Battery
USB	Yes
Dimensions	110 × 75 × 160mm
IP Rating	IP20
SNC Code	929003179707

Amber Desk Lamp



Model	DSK212 PT
Type	Portable
Wattage	5W
Color Temp	2700K
Body Color	Soft Gold / Warm White
Power Source	Built-in Battery
USB	Yes
Dimensions	115 × 80 × 170mm
IP Rating	IP20
SNC Code	929003194507

Outdoor Main Luminaires

Easily replace just the bulb, rather than the entire fixture.



Philips Outdoor Mains (Non-Integrated LED) lighting offers a reliable and energy-efficient solution for illuminating outdoor spaces with a touch of modern elegance. Designed for direct connection to the mains supply, these luminaires provide consistent, high-quality LED performance without the need for external drivers.

With robust build quality, weather-resistant design, and stylish aesthetics, Philips (NI LED) outdoor lighting ensures long-lasting brightness and enhanced safety for any exterior environment.

Benefits and Features

- ✓ **Direct Mains Connection** – Connects straight to 220–240V without transformers.
- ✓ **Weather-Resistant** – IP-rated dust and rain protection.
- ✓ **Modern Design.**
- ✓ **Replaceable LEDs** – Non-integrated design allows easy bulb changes.

Applications

- ✓ **Pathways** – Provides clear, safe illumination for navigating outdoor walkways
- ✓ **Facades** – Accentuates architectural features
- ✓ **Terraces** – Cozy ambient glow
- ✓ **Entrances** – Enhanced security and visibility

Alpenglow Wall Anthracite



Mount Type	Wall-mounted
Color	Anthracite (Dark Grey)
Wattage	1 × 60W
Voltage	High Voltage (HV, typically 220–240V)
Lamp Type	E27 base (assumed for 60W)
Material	Likely aluminum or steel
Application	Outdoor or indoor wall lighting
IP Rating	Commonly IP44 or higher (if outdoor)
Finish	Matte/structured anthracite
SNC Code	929003187701

Utrecht Pedestal Anthracite



Mount Type	Pedestal (Ground/Pathway Mounted)
Color	Anthracite (Dark Grey)
Wattage	1 × 20W
Voltage	High Voltage (HV, typically 220–240V)
Lamp Type	E27 or LED-compatible (assumed)
Material	Likely aluminum, steel, or cast metal
Application	Outdoor pathway/garden/pillar light
IP Rating	Commonly IP44 or higher
Finish	Matte or textured anthracite
SNC Code	929003187501

Utrecht Post Anthracite



Mount Type	Post/Column-mounted (Tall bollard)
Color	Anthracite (Dark Grey)
Wattage	1 × 20W
Voltage	High Voltage (HV, typically 220–240V)
Lamp Type	E27 or LED-compatible (assumed)
Material	Durable outdoor-grade metal
Application	Outdoor pathways, gardens, driveways
IP Rating	Typically IP44 or higher
Finish	Textured or matte anthracite
SNC Code	929003187601





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