

PHILIPS

Automotive

Discover our 2020/2021 **innovations**





Dear customers and partners,



First of all, I would like to thank you for the trust and collaboration over the past years. Our success and the strong market position of Philips automotive brand is the result of the continuous joint commitment to our products since many years. Thank you very much for your support!

Looking forward, I would like to underline that we continue to believe that providing attractive value margin for our joint business, providing operational excellence and investing in new innovative solutions are the core pillars of our Aftermarket strategy.

We believe in a bright future together. Where we continue to invest in meaningful innovations that will contribute to further growth, to achieve common commercial goals, and strengthen our position as your key partner in the lighting category.

This year is special as we are introducing breakthrough technology, our LED, as well as high-performance and styling ranges for halogen. We are also launching new professional LED workshop lamps. Last but not least, our next generation of Philips GoPure air purifiers, to prevent viruses and bacteria inside vehicles.

Our teams are looking forward to meeting you face-to-face, or in a digital way under current circumstances, in order to share with you all these great products, providing trainings and sharing information.

You can count on us to continue to drive the future of light with you together.

All the best and success for the upcoming months!

Henning Stapelfeldt

Senior Director Aftermarket EMEA

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Discover a new track

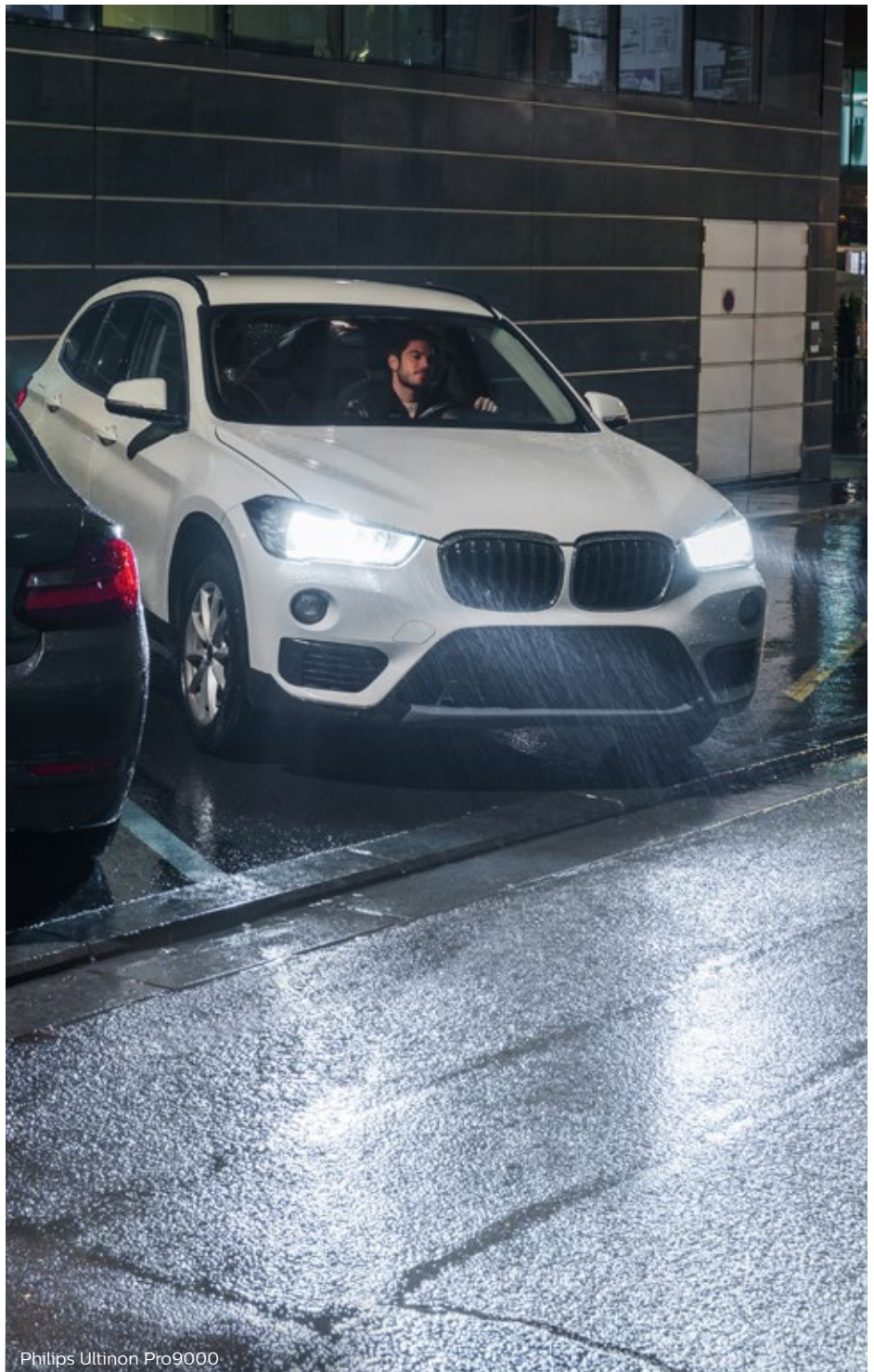
LED upgrades



Standard halogen



Plug and play installation



Philips Ultinon Pro9000

Which **LED lamp** do you need?


New

Original automotive performance in LED

Ultinon Pro9000

Lumileds TopContact **OEM LED***

2 years + **+3** extended warranty




Beam performance*

Standard Up to **+250%****

Light color Up to **5800 K**

Standard: 3100 K

Lifetime Up to **5000 h**

Available in

LED-HL [~H1], [~H3], [~H4], [~H7], [~HB3/4], [~H11], [~HIR2]

LED-FL [~H8/H11/H16]

New

The perfect blend of **performance and durability**

Ultinon Pro5000

Automotive grade LED

2 years + **+1** extended warranty




Beam performance*

Standard Up to **+160%****

Light color Up to **5800 K**

Standard: 3100 K

Lifetime Up to **3000 h**

Available in

LED-HL [~H1], [~H3], [~H4], [~H7], [~HB3/4], [~H11], [~HIR2]

LED-FL [~H8/H11/H16]

Transform your car lights

Ultinon Essential




Beam performance*

Standard **Extra performance**

Light color Up to **6500 K**

Standard: 3100 K

Lifetime Up to **1500 h**

Available in

LED-HL [~H1], [~H3], [~H4], [~H7], [~HB3/4], [~H11], [~HIR2]

LED-FL [~H8/H11/H16]

philips.com/led-bulbs

Images for illustration purposes only.

* Applies to Ultinon Pro9000 HL [H4], [H7], [HB3/4], [H11], [HIR2] and FOG [H8/H11/H16].

** Compared to the minimum legal standard for halogen bulbs. Up to +200% for Ultinon Pro9000 HL [~H1] and [~H3] types.



It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.

The exciting next generation Philips Ultinon Pro9000 LED range pushes the boundaries of light once again, performing at automotive OEM level. Equipped with exclusive Lumileds TopContact LED chips, otherwise only available to car makers, these lights have optimized consistency, performance up to 250% brighter** and a cool white light color to provide sharper visibility. Exclusive technological innovation for driving enthusiasts!



Ultinon Pro9000

Original automotive performance in LED



Exclusive automotive LED technology thanks to Lumileds TopContact LED chips*



Up to **250% brighter homogeneous light****



Up to 5800 K color temperature for **cool white light**



Optimal spectrum for **best road sign visibility**



Dust tight and water resistant.

HL [≈H1], [≈H3], [≈H7]: **IP65**
HL [≈H4], [≈H11], [HB3/4], [HIR2],
FL [≈H8/H11/H16]: **IP55**



Unique Philips **heat management technologies**



HL [≈H4], [≈H7],
[≈H11], [HB3/4], [HIR2]
FL [≈H8/H11/H16]

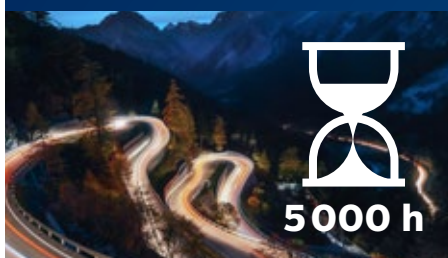


HL [≈H1], [≈H3]

SafeBeam technology for **glare-free driving**



Lifetime up to **5,000 hours**



High compatibility with major car models



Images and graphs for illustration purposes only.

* Except HL [≈H1] and [≈H3] bulb types.

** Compared to the minimum legal standard for halogen bulbs. +200% for HL [≈H1] and [≈H3].

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
Ultinon Pro9000 HL [≈H1] X2	8719018007148	8719018007155	00714831	11258U90CW2	6
Ultinon Pro9000 HL [≈H3] X2	8719018007261	8719018007278	00726131	11336U90CW2	6
Ultinon Pro9000 HL [≈H4] X2	8719018007186	8719018007193	00718631	11342U90CW2	6
Ultinon Pro9000 HL [≈H7] X2	8719018007209	8719018007216	00720931	11972U90CW2	6
Ultinon Pro9000 HL [≈H11] X2	8719018007162	8719018007179	00716231	11362U90CW2	6
Ultinon Pro9000 HL [≈HB3/HB4] X2	8719018007223	8719018007230	00722331	11005U90CW2	6
Ultinon Pro9000 HL [≈HIR2] X2	8719018007247	8719018007254	00724731	11012U90CW2	6
Ultinon Pro9000 FL [≈H8/H11/H16] X2	8719018007124	8719018007131	00712431	11366U90CW2	6



It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.

Driving at night just became safer and more stylish with the new Philips Ultinon Pro5000 range. Now up to 160% brighter light* allows you to see more and react faster, while the up to 5800 K color temperature provides your vehicle with that modern look. Built to exacting Philips standards, this lamp comes in a new compact design, making it easy to install in an even wider range of car models.

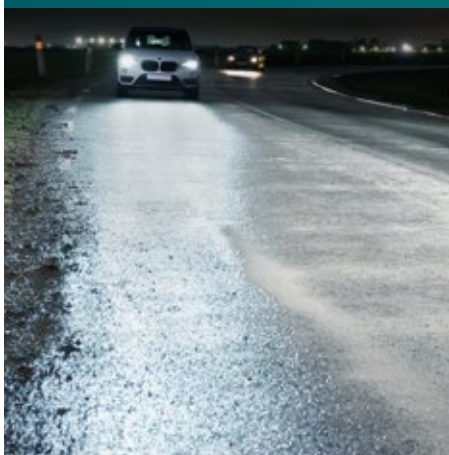


Ultinon Pro5000

The perfect
blend of
**performance
and durability**



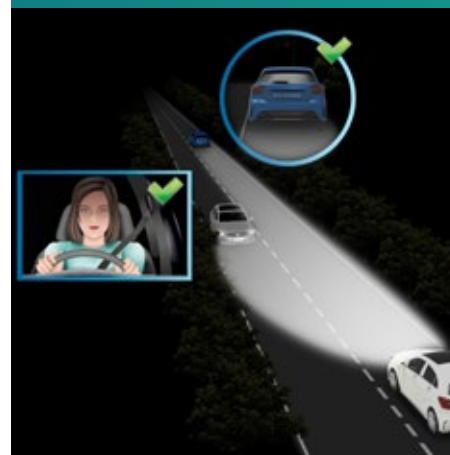
Up to **160% brighter**
homogeneous light*
for superior visibility



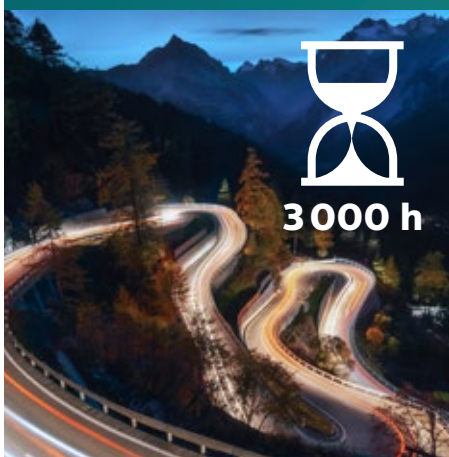
Up to 5800 K color
temperature for
pure white light



SafeBeam technology
for **glare-free driving**

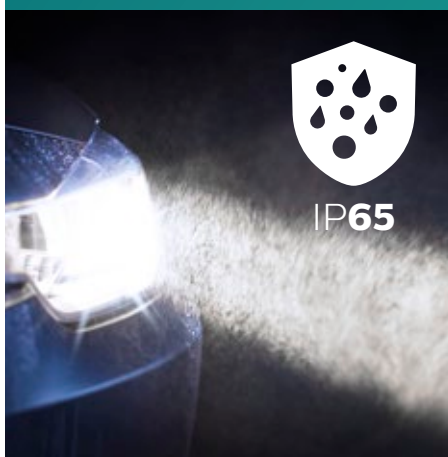


Lifetime up to
3,000 hours



**Dust tight and water
resistant.**

HL [≈H1], [≈H3], [≈H7]: **IP65**
HL [≈H4], [≈H11], [HB3/4], [HIR2],
FL [≈H8/H11/H16]: **IP55**



High compatibility
with major car models



Images and graphs for illustration purposes only.

* Compared to the minimum legal standard for halogen bulbs.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
Ultinon Pro5000 HL [≈H1] X2	8719018007780	8719018007797	00778031	11258U50CWX2	6
Ultinon Pro5000 HL [≈H3] X2	8719018007902	8719018007919	00790231	11336U50CWX2	6
Ultinon Pro5000 HL [≈H4] X2	8719018007827	8719018007834	00782731	11342U50CWX2	6
Ultinon Pro5000 HL [≈H7] X2	8719018007841	8719018007858	00784131	11972U50CWX2	6
Ultinon Pro5000 HL [≈H11] X2	8719018007803	8719018007810	00780331	11362U50CWX2	6
Ultinon Pro5000 HL [≈HB3/HB4] X2	8719018007865	8719018007872	00786531	11005U50CWX2	6
Ultinon Pro5000 HL [≈HIR2] X2	8719018007889	8719018007896	00788931	11012U50CWX2	6
Ultinon Pro5000 FL [≈H8/H11/H16] X2	8719018007766	8719018007773	00776631	11366U50CWX2	6



It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.

Drivers looking to upgrade to LED can now choose a new generation of headlight bulb offering superior performance and durability at a pocket-friendly price. The latest Philips Ultinon Essential LED offers more visibility and a whiter light..



Ultinon Essential LED | Ultinon Pro3000

Stand out from the crowd



Up to 6500 K color temperature for **stylish white light**



Reliable durability with **dual heat dissipation**



Compact all-in-one design for **plug and play** use



Powerful brightness with **precise beam**



Compatible with major vehicle models



Long-lasting performance



Images and graphs for illustration purposes only.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
Ultinon Essential LED HL [≈H1] X2	8719018003300	8719018003317	00330031	11258UE2X2	6
Ultinon Essential LED HL [≈H3] X2	8719018003324	8719018003331	00332431	11336UE2X2	6
Ultinon Essential LED HL [≈H4] X2	8719018003188	8719018003195	00318831	11342UE2X2	6
Ultinon Essential LED HL [≈H7] X2	8719018003201	8719018003218	00320131	11972UE2X2	6
Ultinon Essential LED HL [≈H11] X2	8719018003287	8719018003294	00328731	11362UE2X2	6
Ultinon Essential LED HL [≈HB3/4] X2	8719018003249	8719018003256	00324931	11005UE2X2	6
Ultinon Essential LED HL [≈HIR2] X2	8719018003263	8719018003270	00326331	11012UE2X2	6
Ultinon Essential LED FL [≈H8/H11/H16] X2	8719018003225	8719018003232	00322531	11366UE2X2	6
Ultinon Pro3000 SL-WHITE [≈W5W] B2	8719018006943	8719018006950	00694330	11961U30CWB2	10
Ultinon Pro3000 SL-WHITE [≈P21W] B2	8719018006806	8719018006813	00680630	11498U30CWB2	10
Ultinon Pro3000 SL-WHITE [≈W21W] B2	8719018006844	8719018006851	00684430	11065U30CWB2	10
Ultinon Pro3000 SL-WHITE [≈Fest 30 mm] B1	8719018006745	8719018006752	00674530	11860U30CWB1	10
Ultinon Pro3000 SL-WHITE [≈Fest 38 mm] B1	8719018006769	8719018006776	00676930	11854U30CWB1	10
Ultinon Pro3000 SL-WHITE [≈Fest 43 mm] B1	8719018006783	8719018006790	00678330	11864U30CWB1	10
Ultinon Pro3000 SL-RED [≈P21W] B2	8719018006400	8719018006417	00640030	11498U30RB2	10
Ultinon Pro3000 SL-RED [≈P21/5W] B2	8719018006820	8719018006837	00682030	11499U30RB2	10
Ultinon Pro3000 SL-RED [≈W21W] B2	8719018006868	8719018006875	00686830	11065U30RB2	10
Ultinon Pro3000 SL-RED [≈W21/5W] B2	8719018006424	8719018006431	00642430	11066U30RB2	10



It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.

Some car models present particular challenges for LED-based retrofit lamps. Philips' unique CANbus adapters ensure the vehicle's lighting systems function smoothly.



LED adapters

Reliable electrical
performance



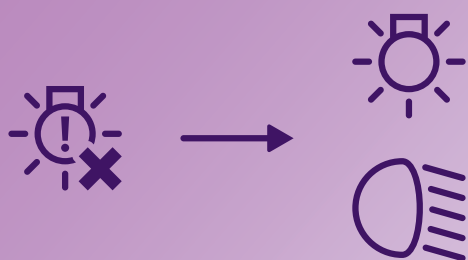
CANbus adapter



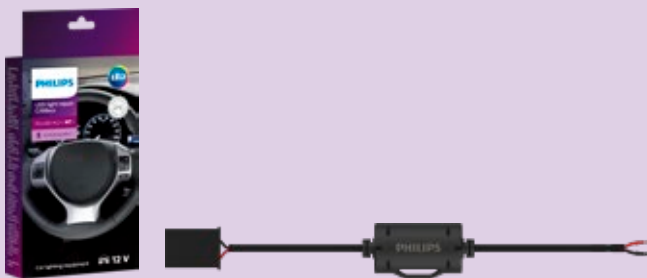
For signaling bulbs, **prevent flickering**



Prevent inaccurate dashboard warnings



LED light repair



For headlighting bulbs, **prevent flickering**



Easy installation: **compatible with all Philips LED ranges**



Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
CANbus adapter for LED-HL [≈H4] C2	8727900398090	8727900398106	39809030	18960C2	10
CANbus adapter for LED-HL [≈H7] C2	8719018050649	8719018050656	05064930	18952C2	10
CANbus adapter for LED-FOG [≈H8/H11/H16] C2	8719018050663	8719018050670	05066330	18954C2	10
CANbus adapter for LED-T10 [≈W5W] X2	8727900397222	8727900397239	39722230	12956X2	10
CANbus adapter for LED-RED/WHITE [≈P21W] X2	8727900395877	8727900395884	39587730	18957X2	10
Light Repair for LED-HL [≈H1] C2	8719018050663	8719018002846	00283930	18962C2	10
Light Repair for LED-HL [≈H7] C2	8719018002815	8719018002822	00281530	18961C2	10

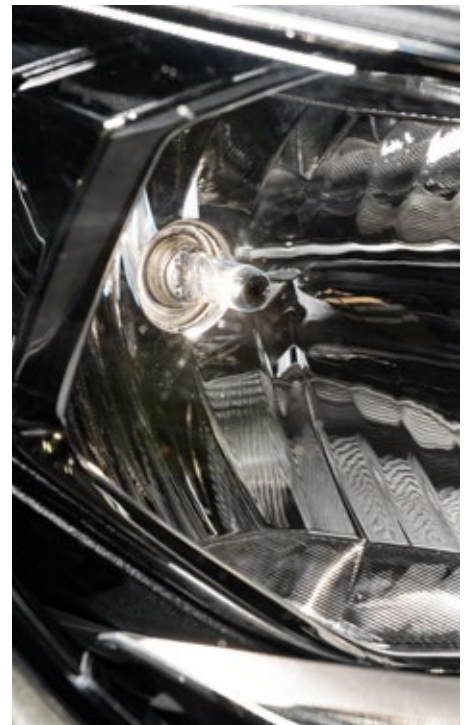


It is your own responsibility to ensure that the use of the LED retrofit lights complies with applicable local legal requirements.

Original Equipment Quality

Halogen lighting

philips.com/halogen



Precise beam

New filament for enhanced performance

Good light means safety. Trust an Original Equipment Manufacturer, ensure good lighting that meets or exceeds road regulations with Philips automotive bulbs.

With our ultra high-precision filament design, you get a legally approved bulb and significantly brighter light.

We're constantly improving our range, from Standard OEM bulbs to high-performance bulbs such as our latest halogen innovation: Philips RacingVision GT200.

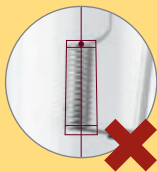


Low quality lamp

Unprecise geometry:

Filament slightly displaced, by 0.5 mm

- Wrong light distribution
- Glare or insufficient light on the road
- Too short light beam

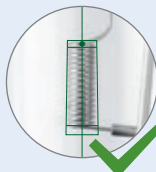


High quality lamp

Precise geometry:

Filament perfectly aligned

- Perfect light distribution
- Excellent road illumination
- Light, where it is needed



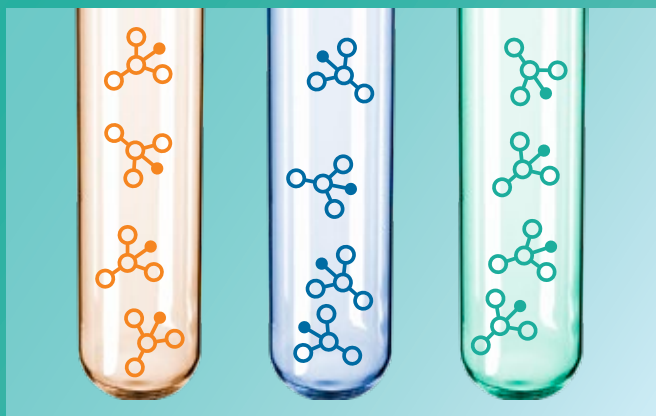
Brighter light

Unique gas composition

Philips car headlight bulbs feature specific compositions of noble gases such as krypton and xenon.

Noble gases improve the efficiency of the bulb through enhanced heat conductivity and larger molecules, slowing the evaporation of the filament. Halogen gas even redeposits evaporated tungsten back on the filament.

Every range and bulb type has a specific formula tailored to its function. This ensures high performance and durability.



UV protection

High-quality quartz glass

Compare Philips quartz glass to ordinary car bulbs: they have a higher resistance to thermal and pressure shock and feature unique UV protection.

Philips automotive lighting has equipped their halogen bulbs with quartz glass since 1961 and continue to enhance it.

Our latest development is Philips Diamond Precision quartz glass, enabling an even more focused beam for higher light output.

Durability and performance in one!



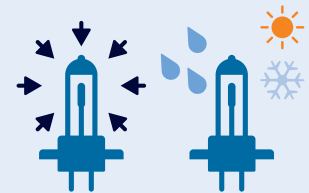
Hard glass,

when subject to high thermal shocks, can disintegrate immediately.



Philips quartz glass lamps

are capable of withstanding severe thermal shocks and intense vibrations.



Unique look

Customized coating

for every driver's needs

Coating is just as important for styling as for bulb performance. It can enhance the color temperature to give a cooler look, provide more contrast for better visibility and reduced fatigue, and ensure that bulbs conform to road regulations.



WhiteVision ultra W5W

Tinted glass

Enhanced light effect to color-match headlight bulbs.



CrystalVision ultra moto H4

Homogeneous coating

A filter that lets through bright and ultra-white light.



WhiteVision ultra H7

Gradient coating

Whitest road-legal bulb: bright and ultra-white.



X-tremeVision Pro150 H7

Partial coating

Enables bulb-performance tuning.



RacingVision GT200 H7

Partial gradient coating

Produces a more powerful beam for the highest brightness.



RacingVision GT200 H4

Screen printing

Powerful and road-legal: maximizing filament performance at the limit.



Which **car lamp** do you need?

Enhanced brightness



New

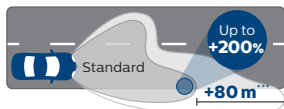
Up to **200%**
more brightness*

**RacingVision
GT200**

Beam
up to
+80 m***



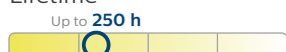
Beam performance*



Light color**



Lifetime**



Available in
H4, H7

New

Up to **150%**
more brightness*

**X-tremeVision
Pro150**

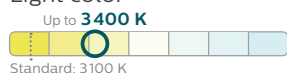
Beam
up to
+70 m***



Beam performance*



Light color**



Lifetime**



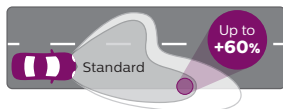
Available in
**H1, H4, H7, H11,
HB3, HB4, HIR2**

Up to **60%**
more vision*

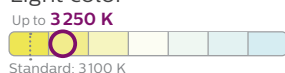
VisionPlus



Beam performance*



Light color**



Lifetime**



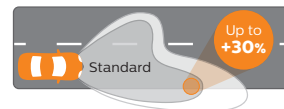
Available in
H1, H4, H7

Up to **30%**
more vision*

Vision



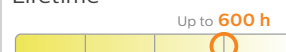
Beam performance*



Light color**



Lifetime**



Available in
**H1, H3, H4, H7, H11,
HB3, HB4**

Images for illustration purposes only.

* Compared to the minimum legal standard.

** Lifetime and color temperature differ per type, indication for H7 only.

*** Compared to derived minimum after ECE regulation, based on 1 Lux. Farthest distance from the car, applies to H4 and H7.



Unique style



New

Sharp
white look

WhiteVision
ultra

H4, H7
up to
4200 K



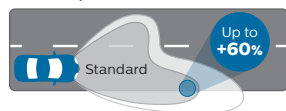
Standard



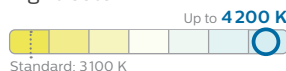
WhiteVision ultra



Beam performance*



Light color**



Lifetime**



Available in

H1, H3, H4, H7, H8, H11,
HB3, HB4, HIR2, PSX24W

Extended lifetime

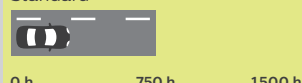


Lifetime up to
1500 hours**

LongLife
EcoVision

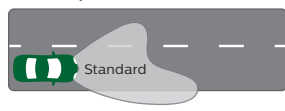


Standard



LongLife EcoVision

Beam performance



Light color**



Lifetime**



Available in

H1, H3, H4, H7, H11,
H18, H19, HIR2

If you're passionate about driving, let Philips RacingVision GT200 car bulbs elevate your automotive experience. Up to 200% brighter light* that shines over 80 meters longer** means better vision and faster reactions for a more exciting drive.



RacingVision GT200

Incredible performance
in a road-legal bulb



Up to **200%**
brighter light* to
transform
your drive



Extends your beam
by **80 meters****



Racing
performance



Fully road-legal
for an enjoyable
drive



Images and graphs for illustration purposes only.

* Compared to minimum legal standard.

** Compared to derived minimum after ECE regulation, based on 1 Lux. Farthest distance from the car.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
RacingVision GT200 H4 S2	8719018005755	8719018005762	00575528	12342RGTS2	5
RacingVision GT200 H4 B1	8719018005717	8719018005724	00571730	12342RGTB1	10
RacingVision GT200 H7 S2	8719018005779	8719018005786	00577928	12972RGTS2	5
RacingVision GT200 H7 B1	8719018005731	8719018005748	00573130	12972RGTB1	10

Combining striking brightness with the kind of lifespan previously unavailable in such a high-performance bulb, Philips X-tremeVision Pro150 provides the visibility to keep drivers and their loved ones even safer on the road.

X-tremeVision Pro150

The best blend of
high performance
and lifetime



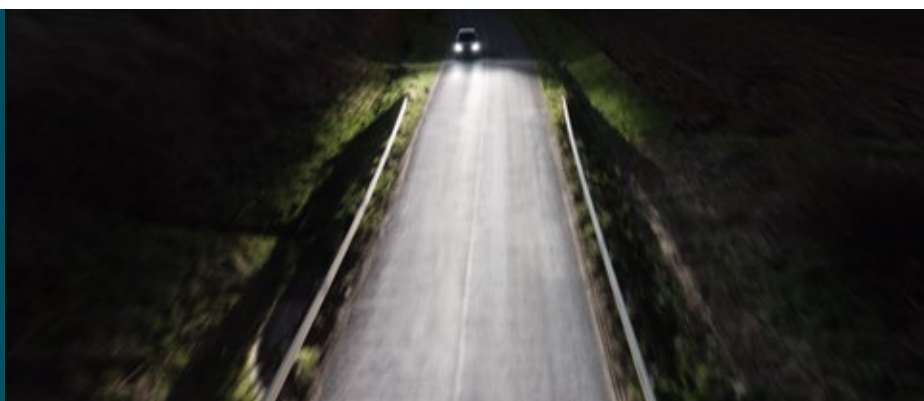
See the road better
with up to **150%
brighter light***



Longer lasting for a
lifetime of safety**



High-performance
beam throws light
70 meters further***



Images and graphs for illustration purposes only.

* Compared to minimum legal standard. Applies to headlight bulbs.

** Lifetime differs per type. Indication for H7: up to 450 hours.

*** Compared to derived minimum after ECE regulation, based on 1 Lux. Farthest distance from the car. Applies to H4, H7.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
X-tremeVision Pro150 H1 S2	8719018005656	8719018005663	00565628	12258XVPS2	5
X-tremeVision Pro150 H1 B1	8719018005496	8719018005502	00549630	12258XVPB1	10
X-tremeVision Pro150 H4 S2	8719018005670	8719018005687	00567028	12342XVPS2	5
X-tremeVision Pro150 H4 B1	8719018005533	8719018005540	00553330	12342XVPB1	10
X-tremeVision Pro150 H7 S2	8719018005694	8719018005700	00569428	12972XVPS2	5
X-tremeVision Pro150 H7 B1	8719018005557	8719018005564	00555730	12972XVPB1	10
X-tremeVision Pro150 H11 B1	8719018005519	8719018005526	00551928	12362XVPB1	5
X-tremeVision Pro150 HB3 B1	8719018005571	8719018005588	00557128	9005XVPB1	5
X-tremeVision Pro150 HB4 B1	8719018005595	8719018005601	00559528	9006XVPB1	5
X-tremeVision Pro150 HIR2 B1	8719018005618	8719018005625	00561828	9012XVPB1	5
X-tremeVision Pro150 W5W B2	8719018005632	8719018005649	00563230	12961XVPB2	10

Get a sharp, irresistible look with the new generation of Philips WhiteVision ultra halogen car headlights. Featuring the latest coating formula, these bulbs deliver a stunning 4200 Kelvin. As the whitest road-legal halogen lights in the Philips automotive portfolio, they are the perfect choice for a cool, stylish upgrade.



WhiteVision ultra

Sharp white look



**Superior white
stylish look** with
up to 4200 Kelvin*



Driving comfort
with up to
60% more vision**



100% road-legal
performance



Images and graphs for illustration purposes only.

* Applies to H4, H7. Light temperature differs per technical type.

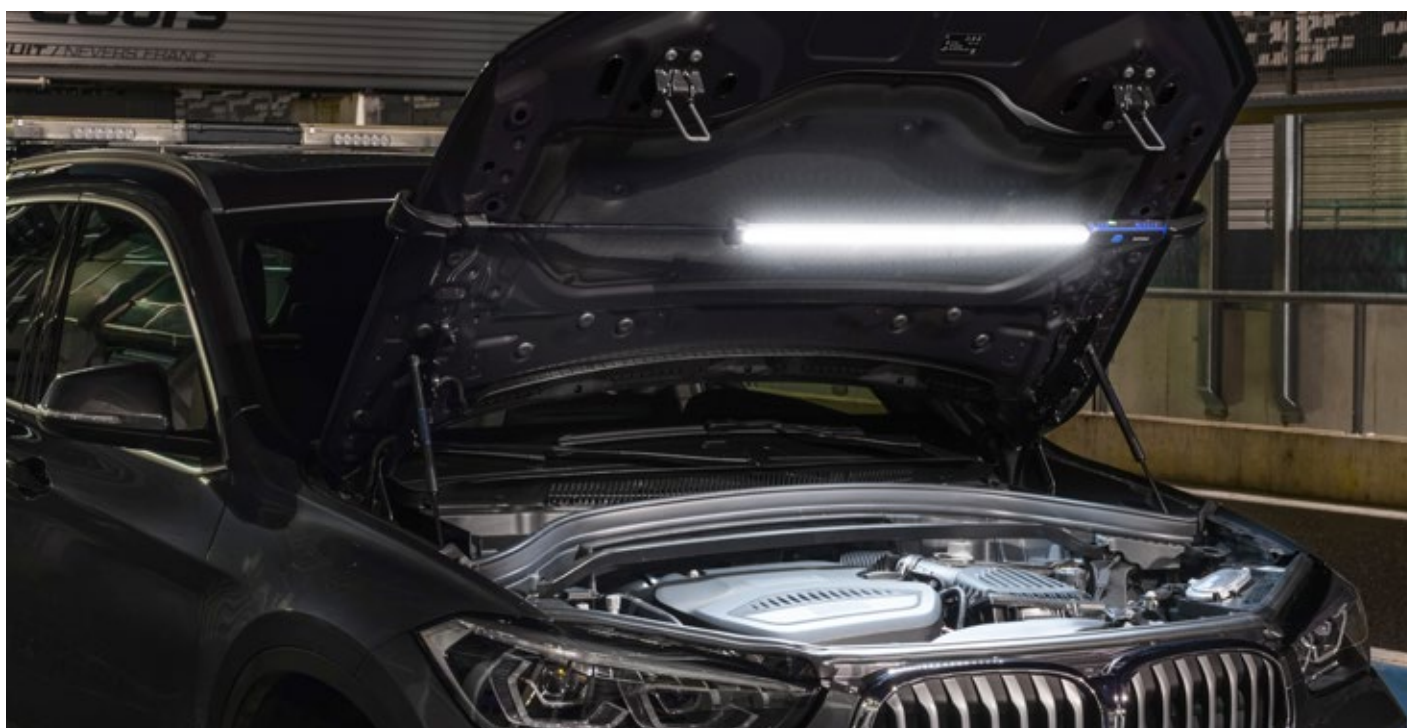
** Compared to the minimum legal standard. Applies to headlight bulbs.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
WhiteVision ultra H1 + W5W SM	8719018005250	8719018005267	00525028	12258WVUSM	5
WhiteVision ultra H1 B1	8719018005236	8719018005243	00523630	12258WVUB1	10
WhiteVision ultra H3 B1	8719018005311	8719018005328	00531128	12336WVUB1	5
WhiteVision ultra H4 + W5W SM	8727900354904	8727900354911	35490428	12342WVUSM	5
WhiteVision ultra H4 B1	8727900354898	8727900354881	35489830	12342WVUB1	10
WhiteVision ultra H7 + W5W SM	8727900354959	8727900354942	35495928	12972WVUSM	5
WhiteVision ultra H7 B1	8727900354935	8727900354928	35493530	12972WVUB1	10
WhiteVision ultra H8 B1	8719018005335	8719018005342	00533528	12360WVUB1	5
WhiteVision ultra H11 B1	8719018005359	8719018005366	00535928	12362WVUB1	5
WhiteVision ultra HB3 B1	8719018005373	8719018005380	00537328	9005WVUB1	5
WhiteVision ultra HB4 B1	8719018005397	8719018005403	00539728	9006WVUB1	5
WhiteVision ultra HIR2 B1	8719018005410	8719018005427	00541028	9012WVUB1	5
WhiteVision ultra PSX24W B1	8719018005458	8719018005465	00545828	12276WVUB1	5
WhiteVision ultra H6W B2	8719018005434	8719018005441	00543430	12036WVUB2	10
WhiteVision ultra W5W B2	8727900354843	8727900354874	35484330	12961WVUB2	10

See better, **work better**

Professional LED work lights



Find the right professional **LED work light** for the job

Our LED work lights are designed to illuminate every detail with pinpoint precision, letting you focus on getting the job done. So, no matter how challenging the situation is, when it puts your skills to the test, you can be sure you've got the right tools for the job.

Penlight		
Penlight Professional	PEN20S	Penlight Premium
		
		
Boost light   130 lm <11 h	Boost light   200 lm <2 h	Boost light   145 lm <2.5 h
	Eco light   100 lm <4 h	Eco light   60 lm <6 h
Light angle/flexibility  40°	Light angle/flexibility  80°	Light angle/flexibility  80°
Features  20 lm spot light	Features  100 lm spot light	Features  120 lm spot light
Fixture  Clip	Fixture   Clip Magnet	Fixture   80° clip Magnet
Robustness  IP54	Robustness   IP54 IK07	Robustness   IP54 IK07
Grease resistance  Garage proof	Grease resistance  Garage proof	Grease resistance  Garage proof
Power supply  3x AAA	Power supply   <2 h	Power supply   2 h
	Charging features   Micro USB 1500x	Charging features  Micro USB
Order entry LPL19B1 GOC 38819031	Order entry LPL67X1 GOC 05261231	Order entry LPL28RECHX1 GOC 39220394

Head light

Hand light

New

HDL10



Boost light



Eco light



Light angle/flexibility



Fixture



Robustness



Grease resistance



Power supply



Order entry LPL29B1

GOC 39360631

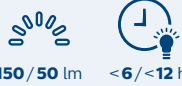
HL22M



Boost light



Eco light



Light angle/flexibility



Features



Fixture



Robustness



Grease resistance



Power supply



Charging features



Order entry LPL74X1

GOC 00824431

RCH5S



Boost light



Dimmed light



Light angle/flexibility



Features



Fixture



Robustness



Grease resistance



Power supply



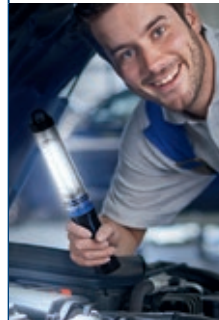
Charging features



Order entry LPL62X1

GOC 05163931

RCH10S



Boost light



Eco light



Light angle/flexibility



Fixture



Robustness



Grease resistance



Power supply



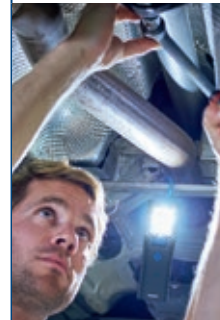
Charging features



Order entry LPL66X1

GOC 05205631

RCH21S



Boost light



Eco light



Light angle/flexibility



Features



Fixture



Robustness



Grease resistance



Power supply



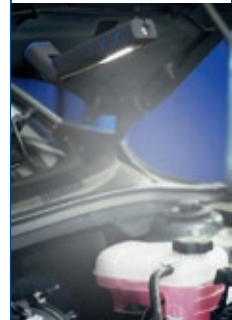
Charging features



Order entry LPL47X1

GOC 39841031

RCH25



Boost light



Dimmed light



Light angle/flexibility



Features



Fixture



Robustness



Grease resistance



Power supply



Charging features



Order entry LPL63X1

GOC 05165331

Floodlight

Specialized light

New

RCH31UV



Boost light



350 lm



3.5 h

Eco light



150 lm



<8 h

Light angle/flexibility



90°



90°

Features



UV light



FindMe

Fixture



360° hook



Magnet

Robustness



IP54



IK07

Grease resistance



Garage proof

Power supply



2.5 h

Charging features



Docking station

Order entry LPL34UVX1

GOC 39419131

CBL10



Boost light



330 lm

Light angle/flexibility



120°

Fixture



360° hook

Robustness



IP54



IK07

Grease resistance



Garage proof

Power supply



100-240 V



5 m

Charging features



Micro USB

Order entry LPL35X1

GOC 39421431

PJH10



Boost light



1000 lm



<3 h

Dimmed light



100 lm



<12 h

Light angle/flexibility



90°



180°

Features



Dimming

Fixture



Magnet

Robustness



IP68



IK09

Grease resistance



Garage proof

Power supply



<4.5 h

Charging features

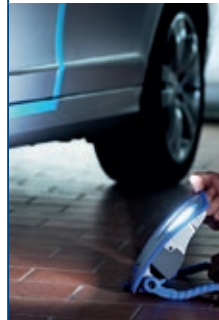


Micro USB

Order entry LPL64X1

GOC 05167731

PJH20



Boost light



2300 lm



2 h

Eco light



1200 lm



4 h

Light angle/flexibility



90°



180°

Features



CRI 92



Matte filter

Robustness



IP67



IK09

Grease resistance



Garage proof

Power supply



100-240 V



5 m

Charging features



3.5 h

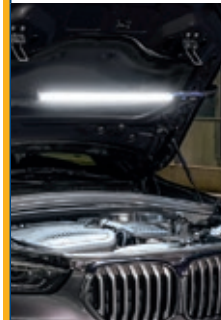


Power bank

Order entry LPL39X1

GOC 39609631

CBH52



Boost light



1200 lm



<3 h

Eco light



900/500 lm



<4/<5 h

Light angle/flexibility



120°



360°

Features



Sliding light module

Fixture



1.1-2.08 m holder

Robustness



IP54



IK07

Grease resistance



Garage proof

Power supply



100-240 V



5 m

Charging features

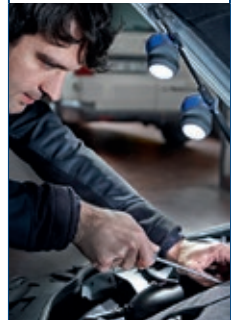


3.2 h

Order entry LPL73X1

GOC 00521231

MDLS CRI



Boost light



1500 lm



1 h

Eco light



750 lm



2.5 h

Light angle/flexibility



360°



120°

Features



CRI 92



Matte filter

Fixture



Clamp



Magnet

Robustness



IP54



IK07

Grease resistance



Garage proof

Power supply



1.1 h



3.2 h

Charging features








1500x

Order entry LPL403MODX1



GOC 39627066

Professional work light features

Light module

 <p>Maximum light output (in lumen)</p> <p>Boost light</p>	 <p>Operating time during one charge cycle</p> <p>Operating time</p>	 <p>Adjustable brightness for a range of illumination needs, plus a memory function</p> <p>Dimming*</p>
 <p>Light output during power save mode (in lumen)</p> <p>Eco/dimmed light</p>	 <p>Angle of the main light beam</p> <p>Beam angle</p>	 <p>The integrated flashing-light function provides greater safety sending an SOS signal</p> <p>Flash Light*</p>
 <p>Additional small light to reach confined spaces or reduce energy consumption</p> <p>Spot light</p>	 <p>Flexibility of the lamp thanks to pivoting light module</p> <p>Pivoting light module</p>	 <p>Lamp is equipped with high-quality Lumileds LUXEON LED chips</p>






Power options and recharging

 <p>Power supply by power cable or an integrated rechargeable backup battery</p> <p>Hybrid power*</p>	 <p>Time needed to fully recharge the integrated battery</p> <p>Charging time</p>	 <p>Ultra-durable lithium battery with up to 1,500 recharge cycles (5x longer than standard lithium batteries)</p> <p>Charging cycles</p>
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Hands-free features

 <p>Fixture such as clips, clamps, hooks etc. to enable hands-free working</p> <p>Fixture</p>	 <p>Magnet integrated into the lamp</p> <p>Magnet</p>	 <p>Motion-sensor function allows to turn on and off the light</p> <p>Motion sensor*</p>
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Robustness and durability

 <p>Degree of protection against intrusion from solid objects, dust, accidental contact and water</p> <p>Ingress protection</p>	 <p>Lamp has an aluminum housing for nice and classy design, better grip and enhanced durability</p> <p>Aluminum case*</p>
 <p>Degree of protection against external impacts</p> <p>Shock protection</p>	 <p>Rubber coating for improved grip and enhanced robustness</p> <p>Rubber grip*</p>
 <p>Highly resistant to grease and workshop solvents</p> <p>Grease resistance</p>	

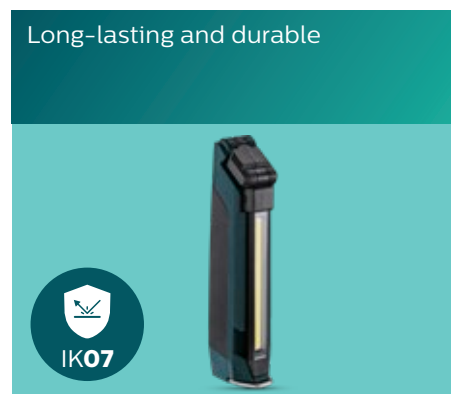
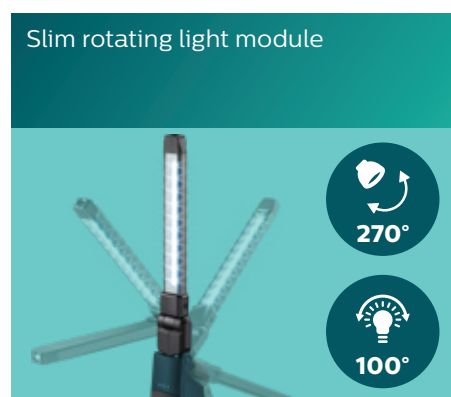
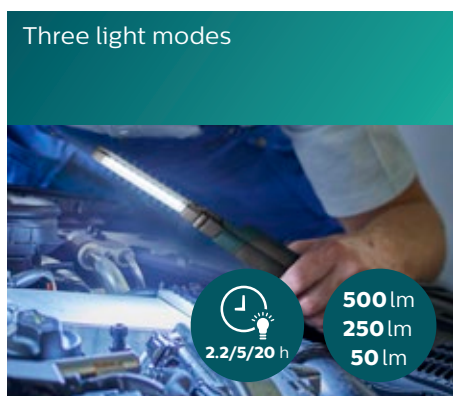
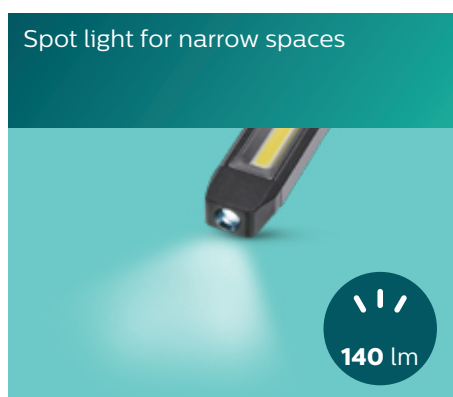
Design

 <p>Compact shape for easy handling and easy access to confined spaces</p> <p>Compact size</p>	
 <p>The lighting module slides along the mount to the area that needs illumination</p> <p>Sliding light*</p>	
 <p>The lamp features a telescopic mount that can stretch on both sides</p> <p>Telescopic mount*</p>	

EcoPro61 Slim

Quality light to get the job done

Equipped with three light modes and a long-life battery, the new Philips EcoPro61 Slim is perfect for everyday use in automotive workshops. The Philips EcoPro range provides the powerful bright light needed to get the job done.



Ordering information

philips.com/worklight

Product	EAN1	EAN3	GOC	Order Entry	MOQ
EcoPro61 Slim	8719018004840	8719018004857	00484031	RC620X1	3

HL22M

Rechargeable motion-sensing LED head light

The new lightweight Philips HL22M rechargeable head light provides bright white light exactly where you need it. Variable output, two preset modes, up to 150 and 300 lumens, an integrated flash function plus the motion sensor make it a versatile, hands-free tool.



Light increases gradually from 50 to 300 lumens



Motion sensor



Color clips for easy recognition



Integrated flashing light function



Quickly rechargeable via micro USB



Tiltable light module with a wide beam angle



Long-lasting and durable



philips.com/worklight

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
HL22M	8719018008244	8719018008251	00824431	LPL74X1	6

CBH52

Professional underhood LED work light

Discover the new Philips CBH52 high-quality hybrid aluminum LED bonnet lamp. Packed with powerful LUXEON LEDs and 5800 K color temperature, this lamp gives you an intensely bright but natural white light. Easily attachable to car, van or truck bonnets, you'll be able to see every detail as you work, even when looking deep inside the engine.



Equipped with 32 top-quality Lumileds LUXEON LEDs

3/4/5 h

1200 lm
900 lm
500 lm

Long-lasting and durable

IP54

IK07

Integrated telescopic hooks extendable on both sides



Cabled or cordless usage

5 m

Fully flexible light module with a wide beam angle

120°

360°

For cars, vans and trucks

min. 1.10 m

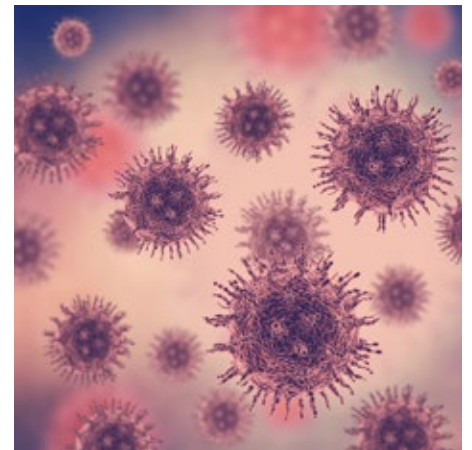
max. 2.08 m

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
CBH52	8719018005212	8719018005229	00521231	LPL73X1	6

Breathe **healthy** **and cleaned** air

Car air purifier



philips.com/gopure

GoPure GP5212

Enjoy healthy air cleaned from 100 pollutants including allergens, bacteria, viruses* and exhaust gases.



Filter replacement indicator



Automatic operation



Easy to install

The Philips unique SelectFilter Plus filtration technology, quickly and effectively removes particles detected in the car cabin.



To ensure drivers focus on driving, the Philips GoPure GP5212 turns on and off automatically with the car engine ignition.



The **2-speed fan filtration** is adjusted by touching power button depending on your preference.



Removes toxic gases, filters ultra-fine particles, bacteria, viruses and allergens.

Clean Air Delivery Rate (CADR) for

• PM2.5^{***}: 16 m³/h^{***}

• Toxic gases: 11 m³/h^{***}

• NO₂/SO₂: 13 and 7.9 m³/h^{***}



* Tested particle 1-pass removal efficiency at 3rd party lab on Philips SelectFilter Plus; sizes of human influenza and SARS coronaviruses published in the World Health Organization (WHO) in 2008 Microbiological Risk Assessment Report. Sizes of foot and mouth disease virus (FMD) and Hepatitis B are larger than 0.02 µm. Particle removal efficiency is tested according to standard GB/T6165:2008. Actual performance can be influenced by the environment it is used in; the filter does not guarantee 100% removal of particles.

** PM stands for particulate matter are microscopic particles of solid or liquid matter suspended in the air. PM2.5 are considered fine particles, they have a diameter of 2.5 µm or less. PM1 are considered ultrafine particles and have a diameter of 1 µm or less. According to World Health Organization, ambient particulate matter is considered as one of the leading risk factors for premature death globally and can cause serious respiratory and heart diseases; Source: [https://www.who.int/news-room/fact-sheets/detail/ambient-\(outdoor\)-air-quality-and-health](https://www.who.int/news-room/fact-sheets/detail/ambient-(outdoor)-air-quality-and-health)

*** Complying with GB/T18801-2015, tested in 3 m³ chamber.

Ordering information

Product	EAN1	EAN3	GOC	Order Entry	MOQ
GoPure GP5212 X1	8719018009326	8719018009333	00932633	GP529BLKX1	2
GoPure Select Filter Plus GSF120 P110 X1	8719018009470	8719018009494	00947033	GSF120P110X1	2





