

PHILIPS

LuxSpace

Office and
retail lighting



Product guide

Hidden
beauty
with style



Minimalist design, maximum savings

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Add a sparkle to your ceiling

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“
Driven by
innovation and
design, these
downlights can
do it all.”

Add a sparkle to your ceiling

The successful LuxSpace family of luminaires has been newly improved. With their timeless appeal, these downlights are suitable for a wide range of sectors – including offices, education, hospitality, healthcare and retail. For a mid-power LED solution that offers best-in-class performance and that is both flexible and beautiful, look no further than LuxSpace.

Innovation at work

These advanced downlights combine subtle styling, a reduced profile and outstanding energy efficiency in one attractive, easy-to-install package. They generate diffused light for better comfort, enhancing users' vitality, well-being and productivity. And by adding smart controls, you can save even more on energy and tailor your lighting design to suit a variety of settings.

New approach, new look

The new LuxSpace range has a reduced profile, which helps to give ceilings a cleaner, more attractive look. The LED light source is cooler and uses less

energy, so fins are no longer needed in the product design. This has enabled us to give the new luminaires a sleek, minimalist look and to give the aluminum housing a smoother contour.

Make it your own

LuxSpace is highly adaptable – a true one-stop solution for many different illumination needs. Customize your lighting design by choosing from five housing types, four standard finishes for the rim and optics, four light colors, and a variety of custom options. There are more than 20,000 possible combinations, so you'll be sure to find the perfect solution.



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“Light quality, efficiency and look and feel were key in the design process.”

Contemporary design, **flexible solutions**

LuxSpace downlights offer the best of both worlds. The new technology incorporates functional improvements that broaden the range of applications, including the use of smart controls. And the carefully crafted design will lend a subtle dash of elegance to any room, as its thin rim with slightly curved edges blends easily into any ceiling architecture.



Wilfried Daniels,
Design Consultant

Design Consultant Wilfried Daniels explains, “The LuxSpace downlight was conceived to offer installers a wide variety of combinations, enabling them to create their own environment by using different reflectors and color trims. A lot of attention has been paid to the clean surface treatment of the heat sink and the large emitting glass plate. This lets installers and designers easily create a comfortable and soft lighting effect.”

Mix and match

Whatever your lighting objectives, LuxSpace can create the ideal combination. By reducing the luminaire’s height and using an upgraded mid-power LED source, we were able to achieve a highly compact design. To complement

the look of your ceiling, choose your preferred optics: faceted, matt, white reflector or high gloss. To perfect the look, pick the appropriate rim color: white, gray, black or high gloss. You can also choose a customized rim – or even go for the rimless version, which integrates seamlessly into plaster ceilings.

If your project requires a specific lumen output or a different color temperature, the LuxSpace family can accommodate that too. This lets you create attractively lit environments where people will feel at home and thrive. From hospitality and retail to education, healthcare and offices, these downlights are the versatile ingredient for any lighting solution.

LuxSpace Benefits

Good-quality lighting is known to improve people's experience of an environment. And with the LuxSpace range of downlights, you have all the tools you need to tailor the lighting design and help optimize the way they experience their day.



Delighting users

LuxSpace lets you create targeted lighting plans for any environment. In a restaurant or hotel, you want people to feel comfortable. At work, boost their concentration. And in a hospital, let them feel relaxed and confident. There are many ways to promote people's well-being, and for every one LuxSpace hits all the marks. The larger light-emitting surface helps you achieve a soft, natural light that enhances visual comfort in any setting.

Energy savings

LuxSpace has an efficient mid-power LED light source. It delivers best-in-class illumination efficacy of up to 124 lm/W. The range's excellent energy efficiency means building owners or managers can benefit from a low total cost of ownership and a speedy return on investment. And thanks to LuxSpace's low failure rates and long product lifetimes, these luminaires are a highly reliable lighting asset for sustainability and top performance.

Office compliant

LuxSpace 'deep' is fully office compliant and meets UGR19 standards, while the 'low height' version meets UGR22 standards, making it suitable for a wide variety of applications, for example, general office lighting, public spaces or reception desks.

Create your own LuxSpace

Light your scenes and create the atmosphere you want by selecting the features you need.

“LuxSpace is an investment in quality, productivity and long-term savings.”



Basic configurations:

- Recessed low height
- Recessed deep
- Surface mounted

Optical comfort versions:

- UGR19 (with deep versions)
- UGR22 (with low height versions)
- UGR25

High lumen efficacy:

- Up to 124 lm/W for 4000K

Basic light levels:

- 800, 1200, 2000, 2400 or 4200 lumen

A variety of light colors:

- 2700 K, 3000 K, 3000 K (CRI90), 4000 K

Cool design

LuxSpace packs the benefits of advanced lighting technology into a stylish and cool design that will perfectly match your ceiling architecture.



- 1 Soft light source**
The large diameter creates a soft light source across the entire optical surface, resulting in improved visual comfort.



- 2 Hidden light source**
The deep version truly lets you make the light source "invisible".

- 3 Narrow rim & profile**
The subtle, narrow rim makes it easier to seamlessly integrate the luminaires into your ceiling architecture.



- 4 Slightly curved outer rim**
As the rim slopes towards the surrounding surface, this reduces visual clutter and gives the ceiling a unified look with smooth lines.

- 5 Smooth-looking product**
The sleek, optimized design has no heat sink or fins. The new aluminum rim is not only stronger; it also gives the lights a contemporary, high-end allure.



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Options and customization

The LuxSpace family was designed with flexibility in mind. Whatever the design in mind, you are sure to find the ingredients you need to create the perfect lighting solution.

The number of possible design options is extensive but the selection process is easy and straightforward. With the right combination of housing, profile, optics and rim colors, you can let your luminaires blend seamlessly into the ceiling background – or, if you like, have them stand out and make a bold design statement.

Pick the best housing type to match your ceiling

- ☐ Mini Low Height
- ☐ Mini Deep
- ☐ Compact Low Height
- ☐ Compact Deep
- ☐ Square

Choose the right option from the available optics:

- ☐ High gloss
- ☐ Matt
- ☐ Facetted
- ☐ White

Combine the housing with the most suitable connection profile:

- ☐ Rim
- ☐ Rimless
- ☐ Surface mounted*

Select your favorite rim color:

- ☐ White
- ☐ Gray
- ☐ Black
- ☐ High gloss
- ☐ Customized

* Not possible with housing type square



Available optics



Available rim colors



LuxSpace downlight

- Customizable design
- Flexible applications
- Low heat production
- Long lifetime
- Excellent energy savings
- Near-zero maintenance

Enhance LuxSpace with extra features



In its many standard configurations, LuxSpace already offers a highly flexible and versatile range of solutions for your indoor downlighting needs. To further tailor the lighting design to your specific requirements, you can choose from many complementary offerings.

Power over Ethernet driver

By connecting your office's LED drivers to the building's IT network, you can let the lighting system act as an information pathway. This system uses Power-over-Ethernet (PoE) to enhance lighting grids like LuxSpace with data capabilities. It enables office workers to control and access other building services via their smartphones, allowing them to enjoy greater visual comfort and productivity.

Constant Light Output driver

In any lighting installation, the effective light output will diminish over time. Adding the Constant Light Output (CLO) driver to your LuxSpace solution is an easy way to compensate for this lumen depreciation. It will ensure that the luminaires always deliver the required light levels.

DALI driver

This driver (PSED-E) enables the use of lighting controls for further comfort creation with dimming or additional energy savings

Emergency Unit

This driver (EL3) operates as a de-centralized emergency lighting solution in the event of a mains voltage failure.

MRI Kit for LuxSpace Mini

Medical equipment in hospitals can be very sensitive to interference from other electrical devices. The MRI Kit turns your LuxSpace installation into a reliable one-stop lighting solution for the entire clinic, as it creates no electromagnetic interference (EMI) to high-priority medical equipment like MRI scanners.

OccuSwitch DALI sensor

OccuSwitch DALI is the perfect addition to LuxSpace if you want to generate instant additional energy savings. It will automatically switch the lights in a room on or off depending on occupancy and dim the lights to match with the available daylight.

Front covers

You can enhance the looks and functionality of your LuxSpace luminaires with optional front covers:

- A variety of ornamental front covers let you enhance your interior design by adding decorative accents to your lighting fixtures.
- The IP54 front cover makes LuxSpace suitable for applications in wet areas, like shower rooms or swimming pools, and semi-outdoor areas like under canopies.

Concrete casting surround

When planning a new installation that has concrete ceilings, it is helpful to take into account the location of the luminaires beforehand. By applying the ready-to-use casting surround, installing LuxSpace in even the hardest concrete ceilings becomes as easy as can be.

“Adding additional features made my investment in LuxSpace even more worthwhile.”

General information

Color rendering index	> 80
Color consistency	3 SDCM
GWT	850 °C
Lifetime (L80B50)	50,000 hours
Sustainability	Halogen free cables

Additional product information

Lifetime definition	Claim
L90B50	25,000 hours
L90B10	20,000 hours
L80B50	50,000 hours
L80B10	40,000 hours
L70B50	70,000 hours
L70B10	60,000 hours
CRI 80	
CRI 90	
2700 K (CRI > 80)	(x=0.46, y=0.41)
3000 K (CRI > 80)	(x=0.43, y=0.40)
3000 K (CRI 90)	(x=0.43, y=0.40)
4000 K (CRI > 80)	(x=0.38, y=0.37)



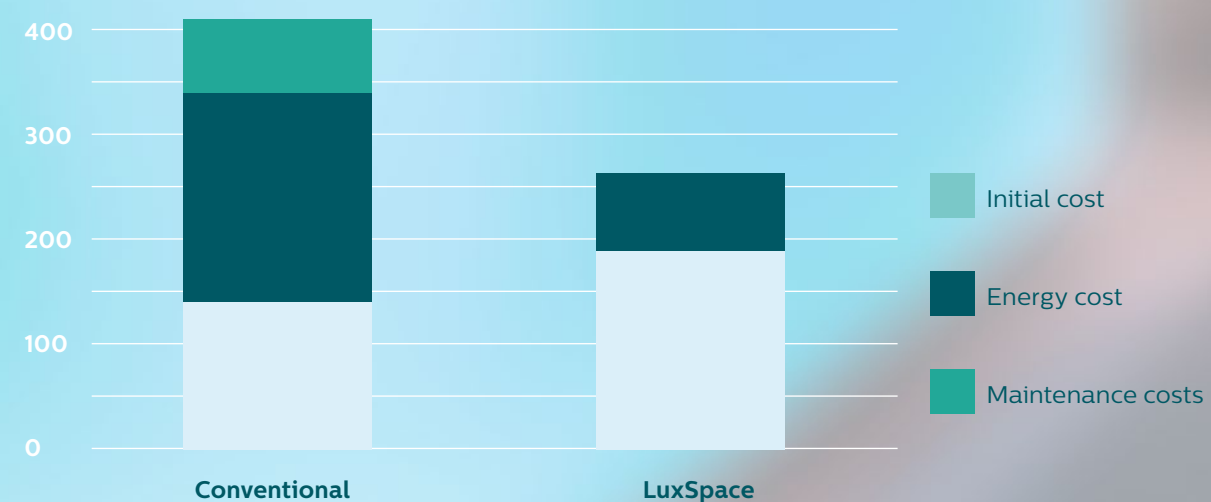
A top performer in any space

LuxSpace has more efficient mid power LED source, which features low energy consumption and delivers best in class efficacy.

Lumens per Watt performance figures are impressive – up to 116 lm/W in Warm White (3000 K) and up to 124 lm/W in Neutral White (4000 K), which means low total cost of ownership and speedy return on investment for building owners or managers.

TCO Calculation

LuxSpace – total cost of ownership over a 10 year period *



* Energy price €/kWh (10 year average price): 0.12€. Operational hours per year: 3000. Maintenance cost: Given per lighting point including replacement and lamp cost (€).



More than just illumination

Make the most of our expertise and services

Advisory service
Our LuxSpace range comes with a unique set of services. Philips experts can analyze your existing lighting system and make informed recommendations to increase energy efficiency, improve your installation and optimize maintenance. This Advisory Service includes energy audits of lighting systems as well as the design of new solutions.

Our turnkey projects offer you a comprehensive suite of professional solutions. In implementing your new lighting system, our specialist teams will manage your entire project – from design through to activation.

Lifecycle service
To secure your investments in LuxSpace, you can choose one of our lifecycle services. With our new service agreements, you can opt for guaranteed

lighting performance throughout the duration of your maintenance contract. You can even include coverage for the effects of new technological developments. That way, you can anticipate any component replacements needed to continue to achieve your energy performance objectives.

Financing solutions
For more flexible funding of your lighting system update, you can now choose to spread the cost with our financing solutions and tailor-made purchasing schemes.

You can find the Philips Warranty Policy and Terms and Conditions on www.lighting.philips.com/main/support/support/warranty



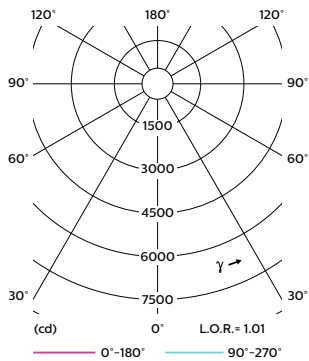
Extensive lifetime
50,000 hours with 80% lumen maintenance at 25 °C



5-year warranty or more
For products applied in the standard conditions listed in the product's datasheets

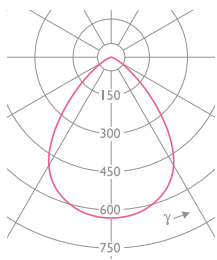
Photometric details

Polar intensity diagrams

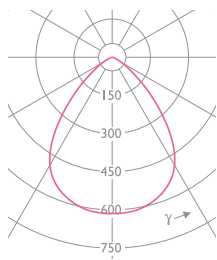


LuxSpace DN560B

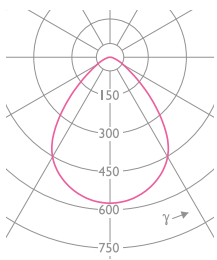
High-gloss reflector
1xLED12S/830 C



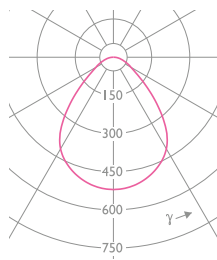
Facetted reflector
1xLED12S/830 F



Matt reflector
1xLED12S/830 M

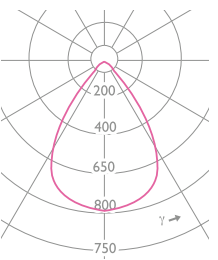


White reflector
1xLED12S/830 WR

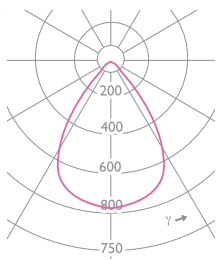


LuxSpace DN571B

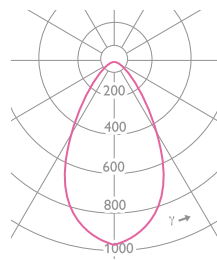
High-gloss reflector
1xLED20S/830 C



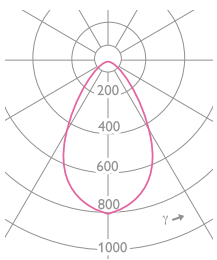
Facetted reflector
1xLED20S/830 F



Matt reflector
1xLED20S/830 M

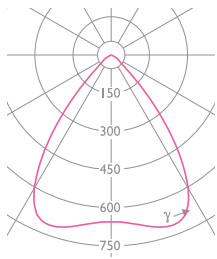


White reflector
1xLED20S/830 WR

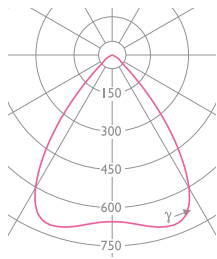


LuxSpace DN561B

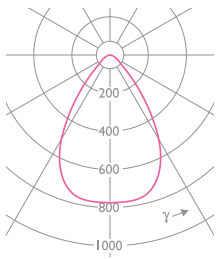
High-gloss reflector
1xLED12S/830 C



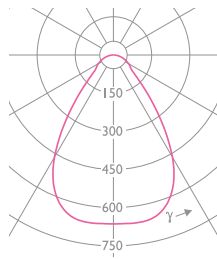
Facetted reflector
1xLED12S/830 F



Matt reflector
1xLED12S/830 M

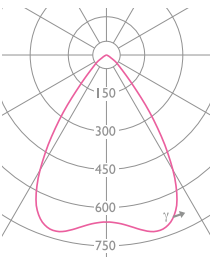


White reflector
1xLED12S/830 WR

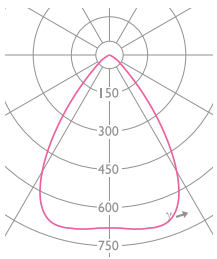


LuxSpace DN572

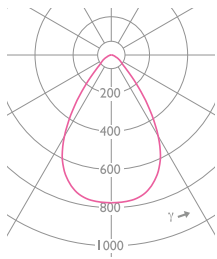
High-gloss reflector
1xLED20S/830 C



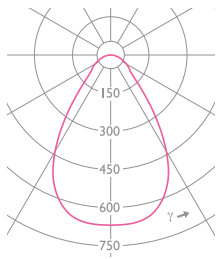
Facetted reflector
1xLED20S/830 F



Matt reflector
1xLED20S/830 M

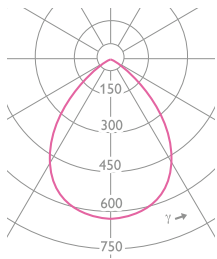


White reflector
1xLED20S/830 WR

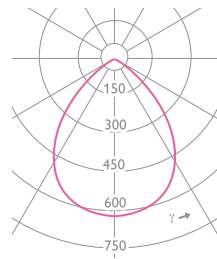


LuxSpace DN570B

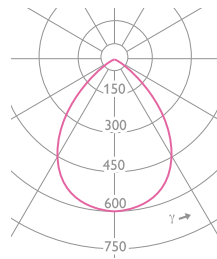
High-gloss reflector
1xLED20S/830 C



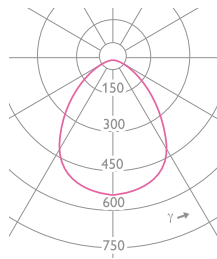
Facetted reflector
1xLED20S/830 F








Matt reflector
1xLED20S/830 M



White reflector
1xLED20S/830 WR



Main specifications

		Version PFC	Light Source	Lamp Color	Typical system flux*	Typical Power	Efficacy*	Typical system flux*	Typical PoWer	Efficacy*	Typical system flux*	Typical PoWer	Efficacy*
LuxSpace Round Mini, Low Heigh		DN560B Recessed	LED8S	830	820 lm	8 W	103 lm/W	700 lm	8 W	87.5 lm/W	800 lm	8 W	100 lm/W
				840	820 lm	8 W	103 lm/W	700 lm	8 W	87.5 lm/W	800 lm	8 W	100 lm/W
		DN560C Surface-mounted	LED12S	830	1200 lm	11.2 W	107 lm/W	1050 lm	11.2 W	94 lm/W	1150 lm	11.2 W	103 lm/W
				840	1200 lm	11.2 W	107 lm/W	1050 lm	11.2 W	94 lm/W	1150 lm	11.2 W	103 lm/W
				930	980 lm	11.2 W	87.5 lm/W	860lm	11.2 W	77 lm/W	940 lm	11.2 W	84 lm/W
		827	1100 lm	11.2 W	98 lm/W	960lm	11.2 W	85.5 lm/W	1050 lm	11.2 W	94 lm/W		
LuxSpace Round Mini, Deep		DN561B Recessed	LED8S	830	780 lm	8 W	98 lm/W	640 lm	8 W	80 lm/W	760 lm	8 W	95 lm/W
				840	780 lm	8 W	98 lm/W	640 lm	8 W	80 lm/W	760 lm	8 W	95 lm/W
		DN561C Surface-mounted	LED12S	830	1150 lm	11.2 W	103 lm/W	960 lm	11.2 W	85.5 lm/W	1100 lm	11.2 W	98 lm/W
				840	1150 lm	11.2 W	103 lm/W	960 lm	11.2 W	85.5 lm/W	1100 lm	11.2 W	98 lm/W
				930	940 lm	11.2 W	84 lm/W	780lm	11.2 W	69.5 lm/W	900 lm	11.2 W	80.5 lm/W
		827	1050 lm	11.2 W	94 lm/W	880lm	11.2 W	78.5 lm/W	1000 lm	11.2 W	89.5 lm/W		
LuxSpace Round Compact, Low Height		DN570B Recessed	LED12S	830	1350 lm	11.8 W	114 lm/W	1150 lm	11.8 W	97.5 lm/W	1300 lm	11.8 W	110 lm/W
				840	1350 lm	11.8 W	114 lmW	1150 lm	11.8 W	97.5 lm/W	1300 lm	11.8 W	110 lm/W
				930	1100 lm	11.6 W	95 lm/W	920 lm	11.6 W	79.5 lm/W	1050 lm	11.6 W	90.5 lm/W
				827	1200 lm	11.6 W	103 lm/W	1050 lm	11.6 W	90.5 lm/W	1150 lm	11.6 W	99 lm/W
			LED20S	830	2200 lm	19 W	116 lm/W	1850 lm	19 W	97 lm/W	2100 lm	19 W	110 lm/W
				840	2200 lm	17.8 W	124 lm/W	1850 lm	17.8 W	104 lm/W	2100 lm	17.8 W	120 lm/W
				930	1750 lm	18.8 W	93 lm/W	1500 lm	18.8 W	80 lm/W	1700 lm	18.8 W	90.5 lm/W
				827	1950 lm	18.8 W	104 lm/W	1700 lm	18.8 W	90..5 lm/W	1900 lm	18.8 W	101 lm/W
		DN570C Surface-mounted	LED24S	830	2600 lm	23 W	113 lm/W	2200 lm	23 W	95.5 lm/W	2500 lm	23 W	109 lm/W
				840	2600 lm	21.5 W	121 lm/W	2200 lm	21.5 W	102 lm/W	2500 lm	21.5 W	116 lm/W
				930	2100 lm	23 W	91 lm/W	1800 lm	23 W	78 lm/W	2000 lm	23 W	87 lm/W
				827	2400 lm	23 W	104 lm/W	2000 lm	23 W	87 lm/W	2300 lm	23 W	100 lm/W
			LED40S	830	4200 lm	38 W	110 lm/W	3700 lm	38 W	97.5 lm/W	4200 lm	38 W	111 lm/W
840	4400 lm			38 W	116 lm/W	3900 lm	38 W	103 lm/W	4500 lm	38 W	118 lm/W		
LuxSpace Round Compact, Deep		DN571B Recessed	LED12S	830	1300 lm	11.8 W	110 lm/W	1000 lm	11.8 W	85 lm/W	1250 lm	11.8 W	106 lm/W
				840	1300 lm	11.8 W	110 lm/W	1000 lm	11.8 W	85 lm/W	1250 lm	11.8 W	106 lm/W
				930	1050 lm	11.6 W	90.5 lm/W	820 lm	11.6 W	70.5 lm/W	1000 lm	11.6 W	86 lm/W
				827	1150 lm	11.6 W	99 lm/W	920 lm	11.6 W	79.5 lm/W	1100 lm	11.6 W	95 lm/W
			LED20S	830	2100 lm	19 W	110 lm/W	1650 lm	19 W	87 lm/W	2000 lm	19 W	105 lm/W
				840	2100 lm	17.8 W	118 lm/W	1650 lm	17.8 W	92.5 lm/W	2000 lm	17.8 W	112 lm/W
				930	1700 lm	18.8 W	90.5 lm/W	1350 lm	18.8 W	72 lm/W	1650 lm	18.8 W	87.5 lm/W
				827	1900 lm	18.8 W	101 lm/W	1500 lm	18.8 W	80 lm/W	1800 lm	18.8 W	95.5 lm/W
		DN571C Surface-mounted	LED24S	830	2500 lm	23 W	109 lm/W	1950 lm	23 W	85 lm/W	2400 lm	23 W	104 lm/W
				840	2500 lm	21.5 W	116 lm/W	1950 lm	21.5 W	90.5 lm/W	2400 lm	21.5 W	112 lm/W
				930	2000 lm	23 W	87 lm/W	1600 lm	23 W	69.5 lm/W	1950 lm	23 W	85 lm/W
				827	2300 lm	23 W	100 lm/W	1800 lm	23 W	78 lm/W	2200 lm	23 W	95.5 lm/W
			LED40S	830	4100 lm	38 W	108 lm/W	3300 lm	38 W	87 lm/W	4000 lm	38 W	105 lm/W
840	4300 lm			38 W	113 lm/W	3500 lm	38 W	92 lm/W	4300 lm	38 W	113 lm/W		
LuxSpace Square Compact, Deep		DN571B Recessed	LED12S	830	1200 lm	10.8 W	112 lm/W	920 lm	10.8 W	85.5 lm/W	1100 lm	10.8 W	102 lm/W
				840	1250 lm	10.8 W	116 lm/W	960 lm	10.8 W	89.5 lm/W	1150 lm	10.8 W	107 lm/W
				930	1200 lm	12.6 W	95 lm/W	940 lm	12.6 W	74.5 lm/W	1150 lm	12.6 W	91 lm/W
				827	1350 lm	12.8 W	105 lm/W	1050 lm	12.8 W	82 lm/W	1250 lm	12.8 W	97.5 lm/W
			LED20S	830	2000 lm	17.8 W	113 lm/W	1550 lm	17.8 W	87 lm/W	1900 lm	17.8 W	107 lm/W
				840	2100 lm	17.8 W	118 lm/W	1650 lm	17.8 W	93 lm/W	2000 lm	17.8 W	112 lm/W
				930	1600 lm	17.6 W	91.5 lm/W	1250 lm	17.6 W	71.5 lm/W	1500 lm	17.6 W	85.5 lm/W
				827	1800 lm	17.4 W	103 lm/W	1400 lm	17.4 W	80 lm/W	1700 lm	17.4 W	97.5 lm/W
		DN571C Surface-mounted	LED24S	830	2400 lm	21.5 W	112 lm/W	1850 lm	21.5 W	86.5 lm/W	2300 lm	21.5 W	108 lm/W
				840	2500 lm	21.5 W	117 lm/W	1950 lm	21.5 W	91.5 lm/W	2400 lm	21.5 W	112 lm/W
				930	1900 lm	21 W	90 lm/W	1500 lm	21 W	71lm/W	1800 lm	21 W	85 lm/W
				827	2100 lm	21 W	100 lm/W	1650 lm	21 W	78.5 lm/W	2000 lm	21 W	95 lm/W

Office and
retail lighting
.....
LuxSpace
.....
**Main
specifications**
.....

General information

Color rendering index	>80
Color consistency	3 SDCM
GWT	850°C
Lifetime (L80B50)	50,000 hours
Sustainability	Halogen free cables

Additional product information

Lifetime definition	Claim
L90B50	25.000 hours
L90B10	20.000 hours
L80B50	50.000 hour
L80B10	40.000 hours
L70B50	70.000 hours
L70B10	60.000 hours
CRI 80	3 SDCM
CRI 90	3 SDCM
2700K (CRI >80)	(x=0.46, y=0.41)
3000K (CRI >80)	(x=0.43, y=0.40)
3000K (CRI 90)	(x=0.43, y=0.40)
4000K (CRI >80)	(x=0.38, y=0.37)

Range overview



LuxSpace Round low height	Technical Product ID	EOC	12NC
High-gloss reflector, white rim	DN570B LED20S/827 PSE-E C WH	8718291939856	910503706549
	DN570B LED20S/930 PSE-E C WH	8718291939863	910503706550
	DN570B LED20S/830 PSE-E C WH	8718291930525	910503587615
	DN570B LED20S/840 PSE-E C WH	8718291930532	910503587715
	DN570B LED40S/830 PSE-E C WH	8718291941200	910503706635
	DN570B LED40S/840 PSE-E C WH	8718291941217	910503706636
Facetted reflector, white rim	DN570B LED20S/827 PSE-E F WH	8718291939894	910503706553
	DN570B LED20S/930 PSE-E F WH	8718291939900	910503706554
	DN570B LED20S/830 PSE-E F WH	8718291930563	910503588015
	DN570B LED20S/840 PSE-E F WH	8718291930570	910503588115
	DN570B LED40S/830 PSE-E F WH	8718291941248	910503706639
	DN570B LED40S/840 PSE-E F WH	8718291941255	910503706640
Mat reflector, white rim	DN570B LED20S/830 PSE-E M WH	8718291930600	910503588415
White reflector, white rim	DN570B LED20S/830 PSE-E WR WH	8718291930624	910503588615
High-gloss reflector, high-gloss rim	DN570B LED20S/830 PSE-E C CR	8718291930686	910503589215
High-gloss reflector, rimless	DN570B LED20S/830 PSE-E RML C CR	8718291930648	910503588815
	DN570B LED20S/830 PSE-E RML F CR	8718291930662	910503589015



LuxSpace Round deep	Technical Product ID	EOC	12NC
High-gloss reflector, white rim	DN571B LED20S/827 PSE-E C WH	8718291939931	910503706557
	DN571B LED20S/930 PSE-E C WH	8718291939948	910503706558
	DN571B LED20S/830 PSE-E C WH	8718291931171	910503594115
	DN571B LED20S/840 PSE-E C WH	8718291931188	910503594215
	DN571B LED40S/830 PSE-E C WH	8718291941286	910503706643
	DN571B LED40S/840 PSE-E C WH	8718291941293	910503706644
Facetted reflector, white rim	DN571B LED20S/827 PSE-E F WH	8718291939979	910503706561
	DN571B LED20S/930 PSE-E F WH	8718291939986	910503706562
	DN571B LED20S/830 PSE-E F WH	8718291931218	910503594515
	DN571B LED20S/840 PSE-E F WH	8718291931225	910503594615
	DN571B LED40S/830 PSE-E F WH	8718291941323	910503706647
	DN571B LED40S/840 PSE-E F WH	8718291941330	910503706648
Mat reflector, white rim	DN571B LED20S/830 PSE-E M WH	8718291931256	910503594915
White reflector, white rim	DN571B LED20S/830 PSE-E WR WH	8718291931270	910503595115
High-gloss reflector, high-gloss rim	DN571B LED20S/830 PSE-E C CR	8718291931331	910503595715
White reflector, white rim	DN571B LED20S/830 PSE-E RML C CR	8718291931294	910503595315
	DN571B LED20S/830 PSE-E RML F CR	8718291931317	910503595515



LuxSpace Mini low height	Technical Product ID	EOC	12NC
High-gloss reflector, white rim	DN560B LED12S/827 PSE-E C WH	871829193782100	910503706528
	DN560B LED12S/930 PSE-E C WH	871829193783800	910503706529
	DN560B LED12S/830 PSE-E C WH	871829193625100	910503586404
	DN560B LED12S/840 PSE-E C WH	871829193626800	910503586405
Facetted reflector, white rim	DN560B LED12S/827 PSE-E F WH	871829193786900	910503706532
	DN560B LED12S/930 PSE-E F WH	871829193787600	910503706533
	DN560B LED12S/830 PSE-E F WH	871829193629900	910503586408
	DN560B LED12S/840 PSE-E F WH	871829193630500	910503586409
Mat reflector, white rim	DN560B LED12S/830 PSE-E M WH	871829193633600	910503586412
White reflector, white rim	DN560B LED12S/830 PSE-E WR WH	871829193635000	910503586414
High-gloss reflector, high-gloss rim	DN560B LED12S/830 PSE-E C CR	871829193641100	910503586420
White reflector, white rim	DN560B LED12S/830 PSE-E RML C CR	8718291936374	910503586416
	DN560B LED12S/830 PSE-E RML F CR	8718291936398	910503586418



LuxSpace Mini deep	Technical Product ID	EOC	12NC
High-gloss reflector, white rim	DN561B LED12S/827 PSE-E C WH	871829193790600	910503706536
	DN561B LED12S/930 PSE-E C WH	871829193791300	910503706537
	DN561B LED12S/830 PSE-E C WH	871829193662600	910503586441
	DN561B LED12S/840 PSE-E C WH	871829193663300	910503586442
Facetted reflector, white rim	DN561B LED12S/827 PSE-E F WH	871829193794400	910503706540
	DN561B LED12S/930 PSE-E F WH	871829193795100	910503706541
	DN561B LED12S/830 PSE-E F WH	871829193666400	910503586445
	DN561B LED12S/840 PSE-E F WH	871829193667100	910503586446
Mat reflector, white rim	DN561B LED12S/830 PSE-E M WH	871829193670100	910503586449
White reflector, white rim	DN561B LED12S/830 PSE-E WR WH	871829193672500	910503586451
High-gloss reflector, high-gloss rim	DN561B LED12S/830 PSE-E C CR	871829193678700	910503586457
High-gloss reflector, rimless	DN561B LED12S/830 PSE-E RML C CR	871829193674900	910503586453
	DN561B LED12S/830 PSE-E RML F CR	871829193676300	910503586455



LuxSpace Square

	Technical Product ID	12NC	EOC
High-gloss reflector, white rim	DN572B LED20S/827 PSE-E C WH	910503706610	871829194045600
	DN572B LED20S/930 PSE-E C WH	910503706611	871829194046300
	DN572B LED20S/830 PSE-E C WH	910503706589	871829194025800
	DN572B LED20S/840 PSE-E C WH	910503706590	871829194026500
	DN572B LED24S/830 PSE-E C WH	910503706618	871829194053100
	DN572B LED24S/840 PSE-E C WH	910503706619	871829194054800
Facetted reflector, white rim	DN572B LED20S/827 PSE-E F WH	910503706614	871829194049400
	DN572B LED20S/930 PSE-E F WH	910503706615	871829194050000
	DN572B LED20S/830 PSE-E F WH	910503706593	871829194029600
	DN572B LED20S/840 PSE-E F WH	910503706594	871829194030200
	DN572B LED24S/830 PSE-E F WH	910503706622	871829194057900
	DN572B LED24S/840 PSE-E F WH	910503706623	871829194058600
Mat reflector, white rim	DN572B LED20S/830 PSE-E M WH	910503706597	871829194033300
White reflector, white rim	DN572B LED20S/830 PSE-E WR WH	910503706599	871829194035700
High-gloss reflector, high-gloss rim	DN572B LED20S/830 PSE-E C CR	910503706606	871829194041800
High-gloss reflector, rimless	DN572B LED20S/830 PSE-E RML C CR	910503706602	871829194037100
	DN572B LED20S/830 PSE-E RML F CR	910503706604	871829194039500



PCV
(Plaster ceiling version)

LuxSpace Compact Rimless
LuxSpace Mini Rimless
LuxSpace Square Rimless



CPC
(Concealed profile ceiling version)

LuxSpace Compact
LuxSpace Mini
LuxSpace Swuare

Ceiling types

The Philips LuxSpace family is suited for different ceiling systems, from special fittings for plaster ceilings to recessed luminaires.

Dimensional drawings

