

PHILIPS

CoreLine

LED range



Work harder or **work smarter?**

Real professionals count on **Philips CoreLine**

**REAL
PROs
REAL
QUALITY**



"Longer lifetimes, reduced maintenance, fewer replacements and energy savings of up to 80% compared with conventional lighting make it easy for real pros to say: **Let's switch to LEDs!**"



- CoreLine
- LED range
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Now with **5 years** warranty!

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The complete CoreLine range
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Maximize energy savings as well as user comfort with our ready-to-use product combinations.

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Get the full specifications for every product.



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Calculate total cost of ownership in 5 easy steps.



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CoreLine website

Go online for a complete CoreLine resource.

No choice or no limits?

Whether you're tackling a new building or the renovation of an existing space, you want to give your customers the best lighting solutions available. That means delivering quality of light with substantial energy and maintenance savings. The new CoreLine range of LED luminaires offers a wide choice of stylish, energy-saving, affordable, easy to install lighting solutions – all viable replacements for traditional lighting technologies across numerous applications. Exactly what the job demands: **an LED light for every need, from the world leader in lighting.**

Using LED lighting technology across the range allows longer lifetimes, which means reduced maintenance and fewer replacement parts, plus energy savings of up to 75% compared with traditional lighting fixtures – all leading to more sustainable lighting solutions.



www.philips.com/coreline

New: CoreLine Interact Ready luminaires!
Discover more on page 15

CoreLine.

The complete range.

CoreLine

 LED range

 The complete
 range

Smarter installers are always looking for ways to save time and money without compromising on quality. The CoreLine range delivers quality and light levels that enable 'hole for hole' replacement of similar traditional lighting fittings. Simply remove the old fixture and fit the new CoreLine solution. Virtually no expensive rewiring. No new ceiling configurations. And absolutely no wasting time.

Now with
5
 years
 warranty!

As per June 1 2018, the product registration is no longer required



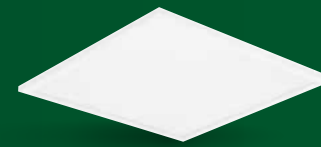
CoreLine Downlight



CoreLine SlimDownlight



CoreLine Recessed Luminaire



CoreLine Panel



CoreLine Recessed Spot



CoreLine GridLight

New



CoreLine Projector



CoreLine Surface-Mounted Luminaire



New

CoreLine Wall Mounted Luminaire



CoreLine Batten



CoreLine Waterproof



CoreLine High-bay



CoreLine High-bay int. sensor



CoreLine Trunking



New

CoreLine Malaga



CoreLine Tempo family



CoreLine Bollard

Energy-saving, affordable, and easy-to-install.
philips.com/coreline

CoreLine Downlight



Up to
75%
energy savings

Features

- Available in 1100 and 2100 lumen versions
- Energy-efficient: up to 100 lm/W
- DALI version available
- Choice of color temperature: 3000 and 4000 K
- Protected glass available as an option (also enables IP44 protection)

Benefits

- Substantial energy savings and longer lifetime reduce operational cost
- One-to-one replacement from conventional luminaires to LED luminaires
- Covers more professional applications due to DALI dimming and aluminum reflector

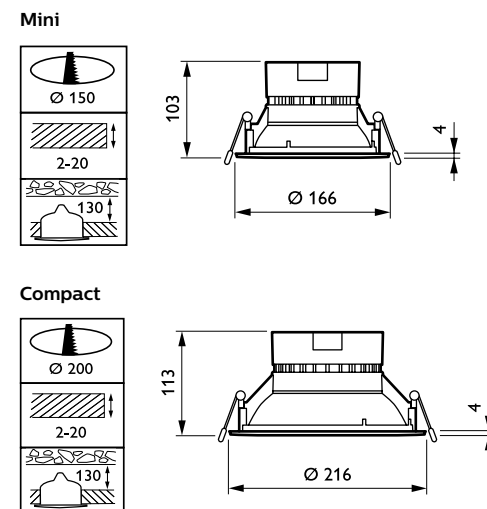
Application

General lighting in corridors / Retail stores / Reception areas / Indoor circulation areas

	CFL EM	CoreLine Downlight
Wattage mini	54 W	11 W
Wattage compact	66 W	22 W
Lifetime	10,000 hrs	50,000 hrs

Savings over life*

1100 lm 2100 lm
€300,- **€330,-**



CoreLine SlimDownlight



Up to
70%
energy savings

Features

- Diffuse light quality
- Product height of less than 50 mm: fits more ceiling types
- Surface-mounted version enables luminaire to be positioned anywhere
- Available in 650, 1000 and 2000 lumen versions
- Choice of color temperature: 3000 and 4000 K

Benefits

- Substantial energy savings and longer lifetime reduce operational cost
- One-to-one replacement from conventional luminaires to LED luminaires
- Wide application range due to super slim design

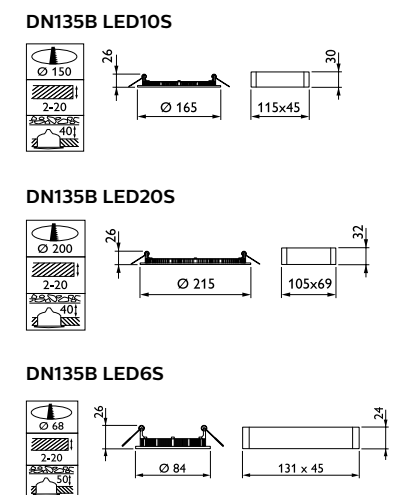
Application

General lighting in corridors / Retail stores / Reception areas / Indoor circulation areas

	CFL EM	CoreLine SlimDownlight
Wattage micro		9 W – 650 lm
Wattage mini	54 W	13 W – 1000 lm
Wattage compact	66 W	28 W – 2000lm
Lifetime	10,000 hrs	50,000 hrs

Savings over life*

1000 lm 2000 lm
€306,- **€228,-**



CoreLine
.....
LED range
.....
Product
overview
.....

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Recessed Luminaire



	TL-D / TL-5	CoreLine Recessed Luminaire
Wattage	63 W 72 W 63 W 72 W	34 W non-office compliant 34 W non-office compliant 30.5 W office compliant 30.5 W office compliant
Lifetime	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

Savings over life*
non-office compliant office compliant

€231,- **€276,-**

Features

- Integrated LED technology
- Slim housing
- Surface-mounted version also available (also suitable for suspension)
- Optional emergency lighting

Benefits

- General lighting - replacing conventional TL-D and TL-5
- 3.3 x longer lifetime
- Slim design and <41 mm height
- Office compliant optic available - OC version
- Easy connection (with looping)
- Suitable for plaster ceiling installation

Application

General lighting

See page 21 for available accessories.

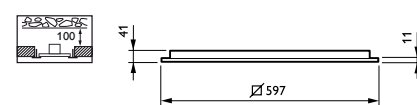
RC134B W60L60



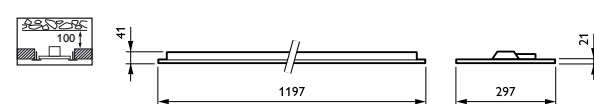
RC134B W30L120



RC134B W60L60



RC134B W30L120



CoreLine Panel



	TL-D / TL-5	CoreLine Panel
Wattage	63 W 72 W	34 W (non-)office compliant 34 W (non-)office compliant
Lifetime	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

Savings over life*
non-office compliant

€228,-

Features

- Integrated LED technology
- Slim housing made from aluminum
- Choice of two color temperatures: 3000 and 4000 K
- Non-Office Compliant (NOC) version and Office Compliant version (OC) available
- Optional emergency lighting

Benefits

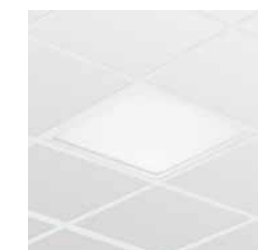
- General lighting - replacing conventional TL-D and TL-5
- 3.3 x longer lifetime
- Easy connection (with looping)
- Office compliant version available - OC
- Suspension possible with accessory suspension set

Application

General lighting

See page 21 for available accessories.

RC125B, RC127V,
RC132V W60L60



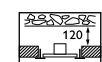
RC132V W30L60 NOC



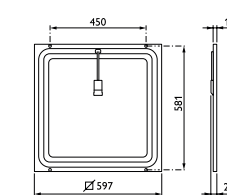
RC127V, RC132V W30L120



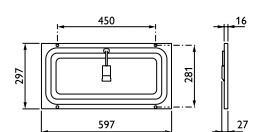
All types



RC132V PSU W60L60



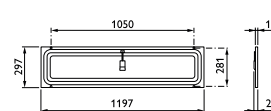
RC132V PSU W30L60 NOC



RC132V PSD, RC125B, RC127V



RC132V PSU W30L120



*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Recessed Spot



	Halogen / CDM-T Standard	CoreLine Recessed Spot
Wattage	54 W 20 W 30 W	8 W – 650 lm 11 W – 900 lm 14,5 W – 1200 lm
Lifetime	2,000 hrs 10,000 hrs 10,000 hrs	50,000 hrs 50,000 hrs 50,000 hrs
Savings over life*		650 lm
		€378,-

Features

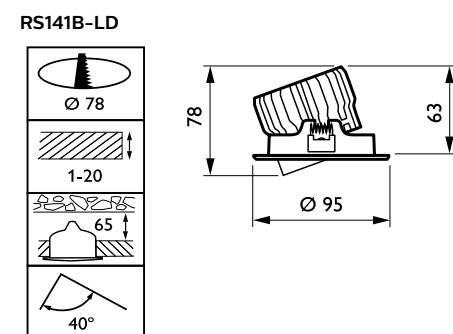
- Available in fixed and adjustable versions
- Different finishes and frames available
- Choice of color temperatures: 2700, 3000, 4000 K
- Available in two light levels; 650 lumen (standard halogen), 900 lumen and 1200 lumen
- Slim design; smaller than 60 mm
- Push-in connector with through-wiring option
- High performance integrated driver with tested dimming function
- Chip-on-Board (COB) technology

Benefits

- High-end materials for decorative applications and special anti-glare optics
- 80% energy saving and 15 x longer lifetime compared to halogen luminaire
- Slim design fits most ceiling types, and dimming driver works with 99 % of wall-mounted dimmers

Application

Reception areas / Decorative applications / Retail stores / Corridor



CoreLine Gridlight



	Halogen / CDM-T Standard	CoreLine Gridlight
Wattage	54 W 20 W	8 W – 650 lm 10 W – 900 lm
Lifetime	10,000 hrs	50,000 hrs
Savings over life*		
		€378,-

Features

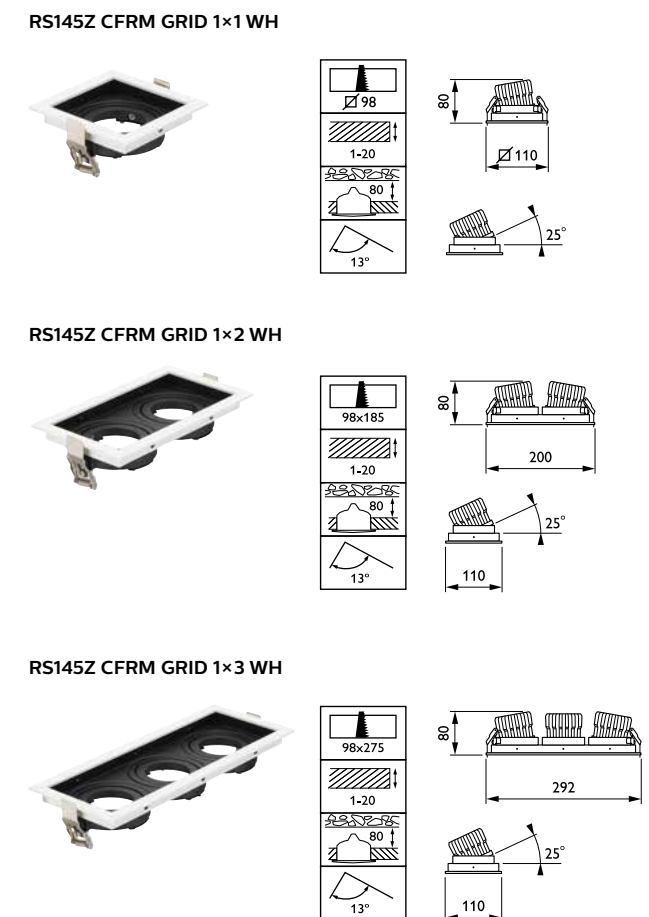
- Available in single, double and triple spot
- Connect-able to high performance light sources of CoreLine Recessed Spot
- Slim design to meet most ceiling types
- Easy to install with push-in connectors
- Adjustable light sources, 360 degrees rotational and 20 degree tilting angle

Benefits

- Single, double or triple spot head
- Connection to CoreLine Recessed Spot light source
- Slim design fits most ceiling types, and dimming driver works with most wall-mounted dimmers
- High-end materials for decorative applications

Application

Retail stores / hospitality areas / reception areas / restaurants



CoreLine
.....
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*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Trunking



Up to **71%** energy savings

TL-D EM



CoreLine Trunking



Wattage	133 W	54 W (1.7 m)
Lifetime	15,000 hrs	70,000 hrs

Savings over life*

€723,-

Features

- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes
- Simplicity: only two 12 NC codes needed to make a light line
- Requires much less packaging than fluorescent, reducing total installation time

Benefits

- Replacement for conventional TL-D and TL-5
- 3.6 x longer lifetime
- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement

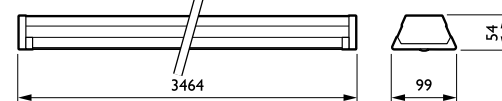
Application

Supermarkets / Warehouses / Assembly areas

LL120X/LL121X



LL120X TW3 KIT



CoreLine Projector



Up to **80%** energy savings

Halogen / CDM-T Standard



CoreLine Projector



Wattage	54 W 46 W	11 W 33 W
Lifetime	2,000 hrs 8,000 hrs	30,000 hrs 30,000 hrs

Savings over life*

800 lm

€225,-

2400 lm

€76,-

Features

- Smooth black finish with matt aluminum swivel
- Available in 800 and 2400 lumen versions
- Energy-efficient: 70 lm/W
- Integrated driver and passive cooling
- Choice of color temperature: 3000 and 4000 K

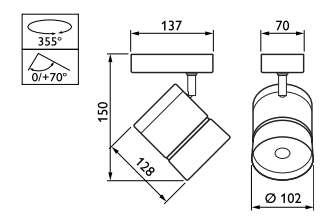
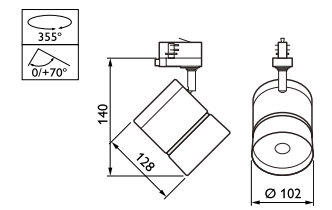
Benefits

- Substantial energy savings and longer lifetime reduce operational costs
- One-to-one replacement from conventional luminaires to LED luminaires
- Smooth and simple finish blends discreetly into any store interior

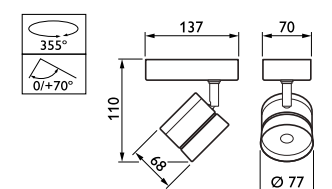
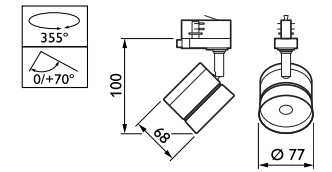
Application

Independent Bakery / Independent Butcher / Small Grocery store / Small Fashion shops

ST120C



ST120T



* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Surface-Mounted Luminaire

Up to
60%
energy savings



TL-D / TL-5



CoreLine Surface-Mounted Luminaire



	TL-D / TL-5	CoreLine Surface-Mounted Luminaire
Wattage	63 W	34 W non-office compliant
	72 W	34 W non-office compliant
	63 W	30.5 W office compliant
	72 W	30.5 W office compliant
Lifetime	25,000 hrs	50,000 hrs
	15,000 hrs	50,000 hrs

Savings over life*
non-office compliant

€231,-

office compliant

€276,-

Features

- Integrated LED technology
- Slim housing
- Suspension set available as an accessory
- Recessed version also available for use in grid ceilings
- Optional emergency lighting

Benefits

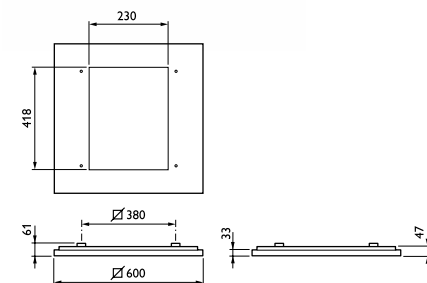
- General lighting - replacing conventional TL-D and TL-5
- 3.3 x longer lifetime
- Slim design and <47 mm height
- Suspension set available for suspended applications
- Easy connection (with looping)

Application

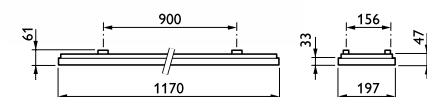
General lighting

See page 21 for available accessories.

SM134V W60L60



SM134V W20L120



CoreLine Wall-Mounted Luminaire

New

Up to
55%
energy savings



CoreLine
.....
LED range
.....
Product
overview
.....

Electronic PL-C



CoreLine Wall-Mounted Luminaire



	Electronic PL-C	CoreLine Wall-Mounted Luminaire
Wattage	2 x 12 W	12 W
	2 x 22 W	22 W
	2 x 36 W	36 W
Lifetime	25,000 hrs	50,000 hrs

Savings over life*
LED12S

€195,-

LED20S

€260,-

Features

- Homogeneous light effect to cater for visual comfort
- Three lumen packages to cater for diverse applications
- Water- and vandal-proof as standard
- Easy installation with push-in connectors and through wiring possibility
- Optional emergency lighting (incl. self-test)
- Optional motion detector, including daylight sensing, dimming and grouping function
- Optional DALI versions

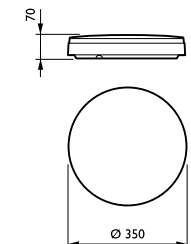
Benefits

- Universal solution covering various application requirements
- Slim and unobtrusive design
- Delivering the right visual comfort in common areas
- Direct replacement for traditional wall-mounted luminaires

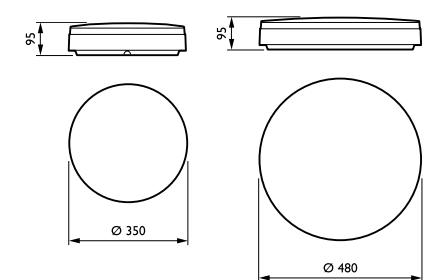
Application

Corridors / Staircases / Entrance areas / Restrooms / Parking garages

WL130V



WL131V



* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Batten



Up to **50%** energy savings



TL-D CoreLine Batten



Wattage	2 x 18 W	19 W
	2 x 36 W	38 W
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

LED21S	LED41S
€130,-	€225,-

Features

- Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime
- Can be used to replace traditional 2x18W, 2x36W & 2x58W TL-D battens
- Through-wiring standard included
- Frosted diffuser ensures visual comfort
- Optional emergency lighting

Benefits

- General lighting - replacing conventional TL-D
- 3.3 x longer lifetime
- Installation flexibility and lengths same as TL-D
- Excellent performance and light quality with frosted diffuser

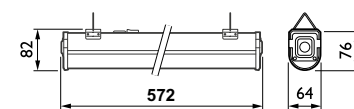
Application

General lighting / Assembly lines / Cove lighting

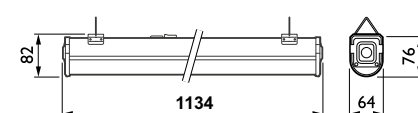
BN124C



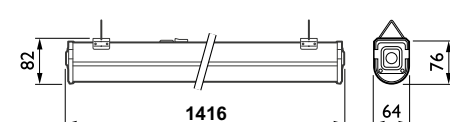
BN124C L600



BN124C L1200



BN124C L1500



CoreLine Waterproof



Up to **64%** energy savings



TL-D CoreLine Waterproof



Wattage	2 x 18 W	17 W
	1 x 36 W	20 W
	2 x 36 W	32 W
	1 x 58 W	29 W
	2 x 58 W	45 W
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

LED40S	LED60S
€237,-	€385,-

Features

- Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime
- Can be used to replace traditional waterproof luminaires ranging from 18 to 58 W TL-D
- Wide-beam light distribution
- Diffuser with optical element ensures visual comfort
- Ceiling-mounted bracket and suspension hooks included; installation can be made
- vandal-proof by additional screw fixation of mounting brackets
- Optional external connector for easier installation
- Optional emergency lighting

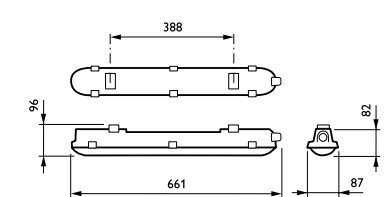
Benefits

- Industrial lighting - replacing conventional TL-D and TL-5
- 3.3 x longer lifetime
- Installation flexibility and lengths same as TL-D
- Excellent performance and sleek design
- IP65 and IK08 rated

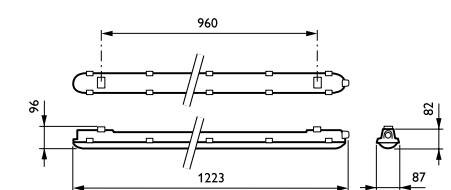
Application

Parking garages / Warehouses / General lighting

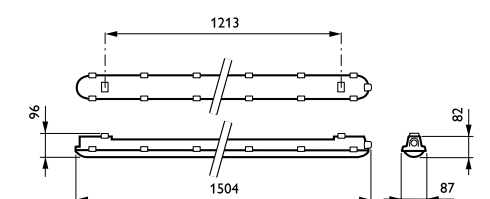
WT120C L600



WT120C L1200



WT120C L1500



* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine High-bay



Up to **60%** energy savings



	HPI	CoreLine High-bay
Wattage	250 W 400 W	85 W 155 W
Lifetime	10,000 hrs	50,000 hrs

Savings over life*
€1800,-

Features

- High efficiency: 125 lumens per watt
- Consistent color rendering (CRI = 80) in compliance with EN-12464-1
- Lifetime of 50,000 hours

Benefits

- Industrial lighting – point-for-point replacement of 250 W and 400 W conventional HPI high-bays
- 5 x longer lifetime
- Reduced maintenance
- Excellent performance and light quality – CRI ≥ 80
- Easy to install due to hook mounting and external IP65 connector

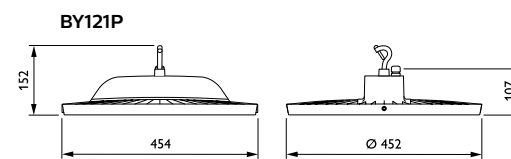
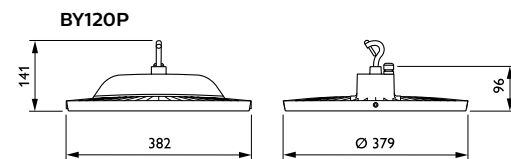
Application

Warehouses / Industry / Major halls / Supermarkets

BY120P



BY121P



CoreLine High-bay integrated sensor



Over **60%** energy savings



	HPI	CoreLine High-bay integrated sensor
Wattage	250 W 400 W	85 W 155 W
Lifetime	10,000 hrs	50,000 hrs

Features

- Dimming automatic with motion detector
- Max. height 13m, Max. diameter 10m
- Default setting: 25% lux after 15 minutes
- Minimum Dimming level is fixed as 25%
- Default Sensitivity setting is 'High'

Benefits

- Integrated sensor – Simple to install and operate
- Wide detection area for the sensor to optimize coverage.
- Additional energy savings via occupancy sensing.
- Highly energy efficient solution enable a faster payback (approx. 2yrs)

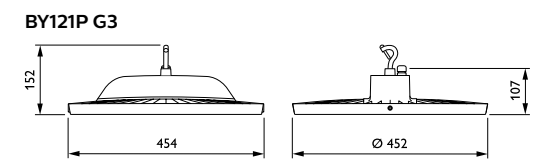
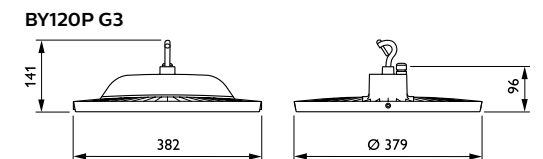
Application

Warehouses / Industry / Major halls / Supermarkets

BY120P G3



BY121P G3



*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Tempo small



Up to
57%
energy savings

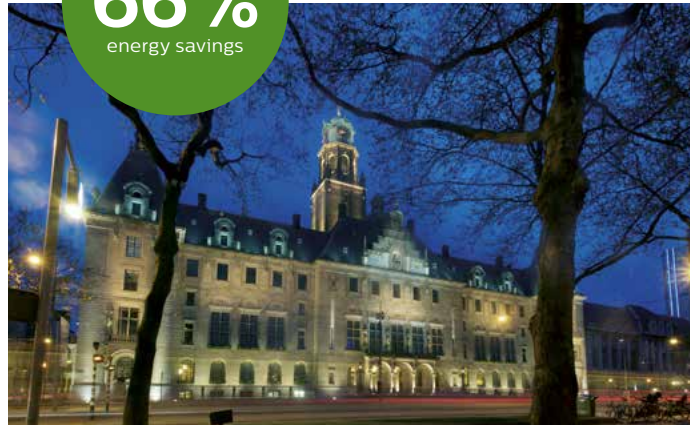


CoreLine Tempo medium

up to 93 W



Up to
66%
energy savings



CoreLine Tempo large

up to 217 W



Up to
60%
energy savings



Features (CoreLine tempo large)

- Highly efficient: up to 130 lm/W
- Designed for 1:1 retrofit replacement of conventional technology up to 400 W HPI-T
- System flux: 8000,12000,16 000, 21000 and 26000 lm
- Long lifetime of 70 000 hours (L80B10 at Ta 25°C)
- High-performance asymmetrical and symmetrical optics
- U-shaped universal mounting bracket and external quick 3-pole IP68 connector
- High surge protection : 6 kV/8kV
- Robust design IP66-IK08
- Extension of the options for projects : Dali control, 3000K CCT, special coatings...

	HID	CoreLine Tempo small
Wattage	70 W	38 W
Lifetime	10,000 hrs	70,000 hrs

Savings over life*

€400,-

Benefits

- Point-to-point replacement for 70 W conventional HID floodlight
- High-performance asymmetrical and symmetrical optics
- U-shaped universal mounting bracket and external quick 3-pole IP68 connector
- Reliable quality: Die-casting aluminum housing guarantees robustness, vibration proof, wind force protection

Application

General outdoor / Billboards / Building facades

	HID	CoreLine Tempo medium
Wattage	150 W 250 W	60 W 93 W
Lifetime	10,000 hrs	70,000 hrs

Savings over life*

€1520,-

Benefits

- Point-to-point replacement for 150W and 250W conventional HID floodlights
- High-performance asymmetrical and symmetrical optics
- U-shaped universal mounting bracket and external quick 3-pole IP68 connector
- Reliable quality: Die-casting aluminum housing guarantees robustness, vibration-proof, wind force protection
- Options : 3000K CCT, DALI control and harsh environment coatings

Application

General outdoor / industrial areas / parking lots / building facades / security and amenity lighting

	HID	CoreLine Tempo large
Wattage	250 W 400 W	120 W 162 W / 217 W
Lifetime	10,000 hrs	70,000 hrs

Savings over life*

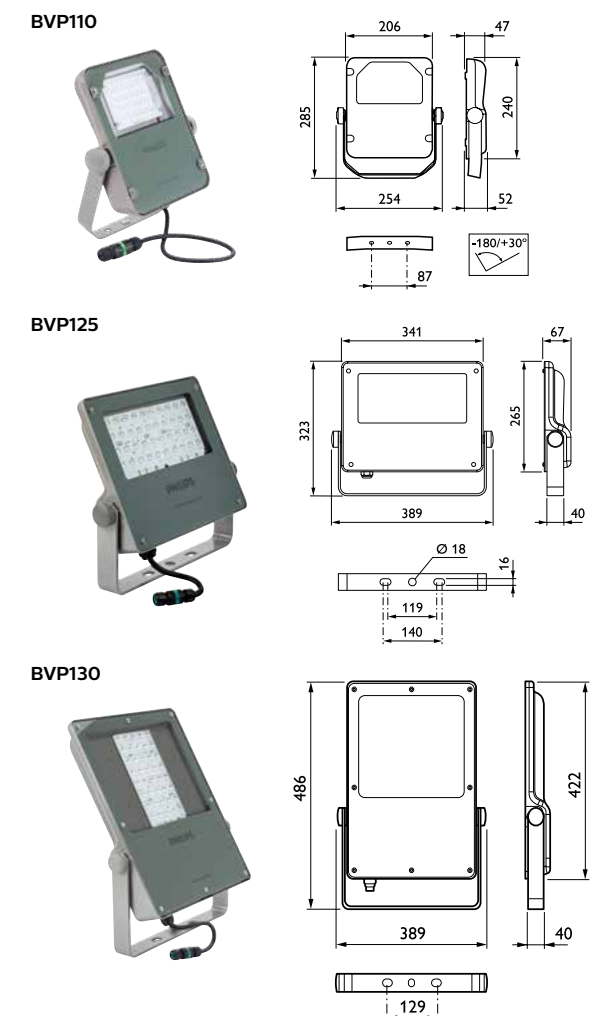
€2234,-

Benefits

- Point-to-point replacement up to 400W conventional HPI-TP floodlights
- High-performance asymmetrical and symmetrical optics
- U-shaped universal mounting bracket and external quick 3-pole IP68 connector
- Reliable quality: Die-casting aluminum housing guarantees robustness, vibration-proof, wind force protection
- Options : 3000K CCT, DALI control and harsh environment coatings

Application

Area lighting / industrial areas / parking lots / recreational sports facilities / Building Facades.



* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

* Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

CoreLine Malaga

New



Up to
51%
energy savings

HID SON-T

CoreLine Malaga



Wattage	61 W	29.5 W (LED 37)
	82 W	39 W (LED 55)
	114 W	56.5 W (LED 75)
	168 W	81 W (LED 110)
Lifetime	16,000 hrs	100,000 hrs

Savings over life*

€714,-

Features

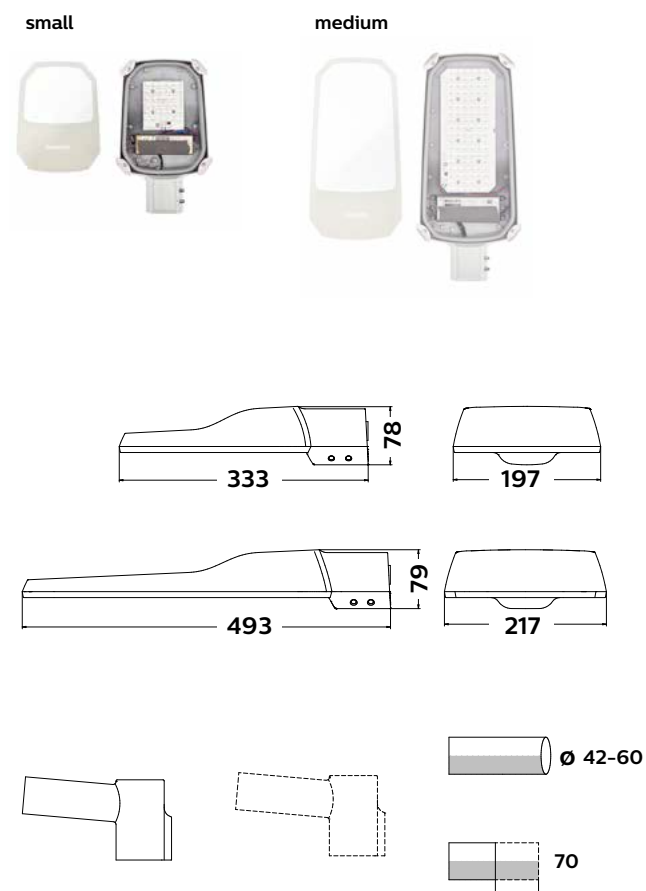
- Integrated LED-module
- Color Temp.: 4000 K
- CRI: ≥70

Benefits

- Reliable quality: aluminum die-cast housing and tempered flat glass, IP65 / IK08
- Maintainable, driver can be replaced
- Post top adapter separately available
- Easy return on investment
- By saving lamp changes needed with SON-T, the investment is already re-paid
- Realistic energy saving of 50%

Application

General outdoor / Road / Street and Residential areas / Industrial areas or parking lots / Public transport such as bus or tramway stops



CoreLine Bollard



Up to
80%
energy savings

CoreLine
.....
LED range
.....
Product overview
.....

Halogen / CFL

CoreLine Bollard

Wattage	75 W	12 W
	23 W	13 W
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

€750,-

Features

- 1000lm, available with symmetric and asymmetric optic
- 1m height
- IP65/IK10
- Supplied with cable and connector

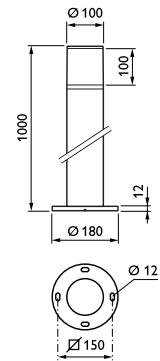
Benefits

- Comfortable light
- Easy to install
- Saves energy compared to conventional lamps

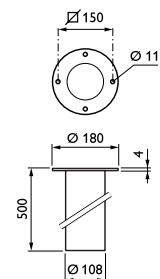
Application

Residential areas / Parks and Garden / Outdoor car parks / Building fronts

BCP 155



ZCP 150



*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

*Based on European average of 12 cent/kW hours including maintenance and lamp replacement cost.

Overview CoreLine Controls

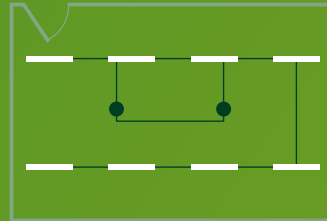
Presence Detector LRM1000



Benefits

- Up to 30% additional energy savings
- Increased lifespan of installation – turns off lighting when not required
- Detects subtle movement
- Surface-mounted sensor installation

Classroom example



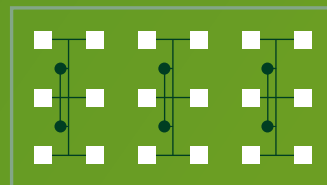
Presence Detector LRM1011



Benefits

- Up to 30% additional energy savings
- Small, unobtrusive sensor – detects subtle movement
- Increased lifespan of installation – turns off lighting when not required

Open plan office example



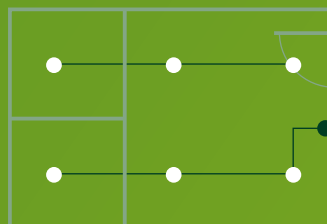
Movement Detector LRM1032



Benefits

- Up to 50% additional energy savings
- Movement detector unit replaces traditional light switch
- Retrofit possible (use LRM1033)
- Increased lifespan of installation – turns off lighting when not required

Restroom example



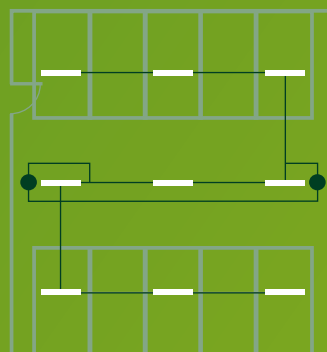
Movement Detector LRM1040



Benefits

- Up to 70% additional energy savings
- Daylight override sensor prevents switch on if enough daylight is available
- Up to 20 years usage
- Increased lifespan of installation – turns off lighting when not required
- Wall and ceiling mounting possibility
- IP54

Small car park example



— Luminaire ● Detector — Mains to luminaire

Want increased lighting comfort & additional energy savings?

By simply adding lighting controls with CoreLine luminaires – significant additional savings can be made on costs associated with energy and carbon; reducing the payback time of the installation.



Lighting need only be on where and when needed. Movement and presence detection controls can help you to simply achieve this – reducing costs, whilst still ensuring comfort and safety. CoreLine dedicated controls; the clear choice for many applications.

The look and feel of CoreLine solutions is consistent – ease of installation, coupled with quality finishes across the range, ensures CoreLine is the clear choice for LED.



The installer touch-points are highlighted with green colors, which are consistent across the CoreLine range.



The product label is recognizable with a QR tag.

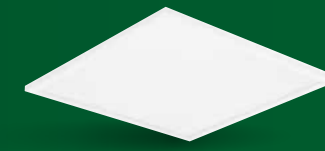
interact
ready.

Interact Ready CoreLine luminaires

Interact Ready CoreLine luminaires are the first LED luminaires that are Interact Ready and work seamlessly with the **intuitive Interact Pro app and dashboard** to bring the power of connected lighting to small and medium-sized enterprises. Sensors and wall switches are interoperable and upgradeable, meaning you are prepared for any changes in the future. Lights can dim or go off automatically when they're not needed. Employees can personalize lighting settings. Business owners can pick up a whole stream of information on how much energy they're using and start saving energy straight away.



CoreLine Interact Ready
Recessed Luminaire



CoreLine Interact Ready
Panel



CoreLine Interact Ready
Waterproof



CoreLine Interact Ready
Downlight



CoreLine Interact Ready
SlimDownlight



CoreLine Interact Ready
Surface-Mounted Luminaire

For more information, visit
philips.com/interact-ready

Application bangles or application bundles?

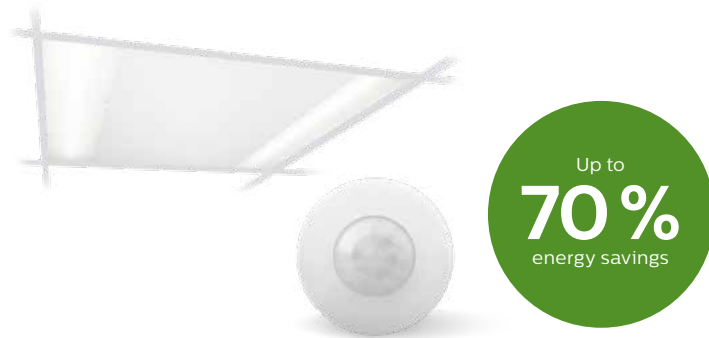
With the introduction of LED lighting technology, you can now offer your clients the cutting edge of lighting. Compared to conventional products, LED lamps and luminaires offer much lower energy consumption and a much longer lifetime. Plus, as a digital light source LED luminaires open up a wealth of new possibilities in intelligent lighting.

Getting the combination right

To help installers make the most of the technical and commercial potential of LED, Philips has created special virtual packages called 'Application bundles'. These bundles are based on real-life applications that will benefit from having the right combination of LED luminaires, or of luminaires and controls. As most elements are part of the popular CoreLine range, compatibility is guaranteed, and installation is hassle-free.

Office

CoreLine VAR-PC Recessed Luminaire LED34S and Presence detector LRM1011



Corridor

CoreLine Downlight LED20S and Presence detector LRM1011



Industry

CoreLine Waterproof LED60S and Movement detector LRM1040



Small car park

CoreLine Waterproof LED40S and Movement detector LRM1040



Small storage

CoreLine Batten LED38S and Movement detector LRM1032



Butcher

CoreLine Downlight LED20S and GreenSpace Accent Fresh Food Meat*



Bakery

CoreLine Downlight LED20S and EcoStyle Champagne**



Classroom

CoreLine Surface-Mounted Luminaire LED34S VAR-PC and Presence detector LRM1000



Restroom

CoreLine Recessed Spot and Movement detector LRM1032



Small Retail

CoreLine Recessed Spot and CoreLine projector



* Instead of the GreenSpace Accent Fresh Food Meat, you can also use a track-mounted option: the EcoStyle Fresh Food Meat projector - EOC order code: 85340500 (white) or 85339900 (black). This alternative also enhances the redness in the meat display. Lighting design will differ slightly if alternative products are used.

** Instead of the EcoStyle Champagne, you can also use a recessed accent option: the GreenSpace Accent Champagne - EOC order code: 26322800 (white). This alternative also enhances the colors and textures of the different breads on display. Lighting design will differ slightly if alternative products are used.

Fit the rest or fit the best?

The CoreLine range of LED luminaires offers a lighting solution for every taste and task. Get the full specifications for every product here and find just what you need to get the job done.

Energy-saving, affordable, and easy-to-install.
www.philips.com/coreline

Overview CoreLine products







CoreLine

 LED range

Product overview

CoreLine	Wattage	Lifetime	Save up to	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine Downlight 	11 W	50,000 hrs	80%	1100 lm	3000 K	≥ 80	DN130B LED10S/830 PSU P16 WH	85222400
	11 W	50,000 hrs	80%	1100 lm	4000 K	≥ 80	DN130B LED10S/840 PSU P16 WH	85269900
	22 W	50,000 hrs	75%	2100 lm	3000 K	≥ 80	DN130B LED20S/830 PSU P16 WH	85224800
	22 W	50,000 hrs	75%	2100 lm	4000 K	≥ 80	DN130B LED20S/840 PSU P16 WH	85271200
	11 W	50,000 hrs	80%	1100 lm	3000 K	≥ 80	DN131B LED10S/830 PSU P16 ALU	85226200
	11 W	50,000 hrs	80%	1100 lm	4000 K	≥ 80	DN131B LED10S/840 PSU P16 ALU	85273600
	22 W	50,000 hrs	75%	2100 lm	3000 K	≥ 80	DN131B LED20S/830 PSU P16 ALU	85228600
	22 W	50,000 hrs	75%	2100 lm	4000 K	≥ 80	DN131B LED20S/840 PSU P16 ALU	85275000
CoreLine SlimDownlight 	9 W	50,000 hrs	70%	650 lm	3000 K	≥ 80	DN135B LED6S/830 PSR-E II WH	38117299
	9 W	50,000 hrs	70%	650 lm	4000 K	≥ 80	DN135B LED6S/840 PSR-E II WH	38119699
	13 W	50,000 hrs	70%	1000 lm	3000 K	≥ 80	DN135B LED10S/830 PSU II WH	07042099
	13 W	50,000 hrs	70%	1000 lm	4000 K	≥ 80	DN135B LED10S/840 PSU II WH	07043799
	28 W	50,000 hrs	60%	2000 lm	3000 K	≥ 80	DN135B LED20S/830 PSU II WH	07044499
	28 W	50,000 hrs	60%	2000 lm	4000 K	≥ 80	DN135B LED20S/840 PSU II WH	07045199
	13 W	50,000 hrs	70%	1000 lm	3000 K	≥ 80	DN135C LED10S/830 PSU II WH	07046899
	13 W	50,000 hrs	70%	1000 lm	4000 K	≥ 80	DN135C LED10S/840 PSU II WH	07047599
	28 W	50,000 hrs	60%	2000 lm	3000 K	≥ 80	DN135C LED20S/830 PSU II WH	07048299
	28 W	50,000 hrs	60%	2000 lm	4000 K	≥ 80	DN135C LED20S/840 PSU II WH	07049999
CoreLine Recessed Luminaire 	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W60L60 NOC	34817500
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	RC134B LED27S/840 PSU W60L60 NOC	34823600
	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W30L120 NOC	34818200
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	RC134B LED27S/840 PSU W30L120 NOC	34824300
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W60L60 OC	34829800
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W30L120 OC	34830400
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSU W60L60 OC	34831100
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSU W30L120 OC	34832800
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSD W60L60 OC	34804500
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSD W30L120 OC	34811300
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSD W60L60 OC	34813700
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSD W30L120 OC	34815100
CoreLine Panel 	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC125B LED36S/840 PSU W60L60 NOC	07031400
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC125B LED34S/830 PSU W60L60 NOC	07032100
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSU W60L60 OC	07088800
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSU W60L60 OC	07089500
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSU W30L120 OC	07090100
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSU W30L120 OC	07091800
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSD W60L60 OC	07092500
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSD W60L60 OC	07093200
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSD W30L120 OC	07094900
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSD W30L120 OC	07095600
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W60L60 NOC	38095300
	18 W	50,000 hrs	50%	1800 lm	4000 K	≥ 80	RC132V LED18S/840 PSU W30L60 NOC	38096000
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W30L120 NOC	38097700
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W60L60 OC	38098400
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC132V LED34S/830 PSU W60L60 OC	38099100
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W30L120 OC	38102800
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC132V LED34S/830 PSU W30L120 OC	38103500

Overview CoreLine products

CoreLine	Wattage	Lifetime	Save up to	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine Tempo large up to 217 W 	217 W	70,000 hrs	60%	26,000 lm	4000 K	> 70	BVP130 LED260/740 A	09639700
	162 W	70,000 hrs	60%	21,000 lm	4000 K	> 70	BVP130 LED210/740 A	09640300
	120 W	70,000 hrs	60%	16,000 lm	4000 K	> 70	BVP130 LED160/740 A	09641000
	217 W	70,000 hrs	60%	26,000 lm	4000 K	> 70	BVP130 LED260/740 S	09642700
	162 W	70,000 hrs	60%	21,000 lm	4000 K	> 70	BVP130 LED210/740 S	09643400
	120 W	70,000 hrs	60%	16,000 lm	4000 K	> 70	BVP130 LED160/740 S	09644100
CoreLine Tempo medium up to 93 W 	93 W	70,000 hrs	66%	12,000 lm	4000 K	> 70	BVP125 LED120/740 A	09723300
	93 W	70,000 hrs	66%	12,000 lm	4000 K	> 70	BVP125 LED120/740 S	09725700
	60 W	70,000 hrs	66%	8,000 lm	4000 K	> 70	BVP125 LED80/740 A	09724000
	60 W	70,000 hrs	66%	8,000 lm	4000 K	> 70	BVP125 LED80/740 S	09726400
CoreLine Tempo small 	38 W	70,000 hrs	57%	4200 lm	4000 K	≥ 80	BVP110 LED42/NW A	30635300
	38 W	70,000 hrs	57%	4200 lm	4000 K	≥ 80	BVP110 LED42/NW S	30636000
CoreLine Malaga small 	29.5 W	100,000 hrs	51%	3,700 lm	4000 K	≥ 70	BRP101 LED37/740 DM 42-60A	99815100 New
	29.5 W	100,000 hrs	51%	3,700 lm	4000 K	≥ 70	BRP101 LED37/740 II DM 42-60A*	99816800 New
CoreLine Malaga medium 	39 W	100,000 hrs	50%	5,500 lm	4000 K	≥ 70	BRP102 LED55/740 DM 42-60A	99817500 New
	39 W	100,000 hrs	50%	5,500 lm	4000 K	≥ 70	BRP102 LED55/740 II DM 42-60A*	99818200 New
	56.5 W	100,000 hrs	48%	7,500 lm	4000 K	≥ 70	BRP102 LED75/740 DM 42-60A	99819900 New
	56.5 W	100,000 hrs	48%	7,500 lm	4000 K	≥ 70	BRP102 LED75/740 II DM 42-60A*	99820500 New
	81 W	100,000 hrs	47%	11,000 lm	4000 K	≥ 70	BRP102 LED110/740 DM 42-60A	99821200 New
	81 W	100,000 hrs	47%	11,000 lm	4000 K	≥ 70	BRP102 LED110/740 II DM 42-60A*	99822900 New
CoreLine Bollard 	13 W	50,000 hrs	80%	1000 lm	3000 K	≥ 80	BCP155 LED100/WW PSU 220-240V A 7043	38375600
	13 W	50,000 hrs	80%	1000 lm	3000 K	≥ 80	BCP155 LED100/WW PSU 220-240V S 7043	38377000
	12 W	50,000 hrs	80%	1000 lm	4000 K	≥ 80	BCP155 LED100/NW PSU 220-240V A 7043	38376300
	12 W	50,000 hrs	80%	1000 lm	4000 K	≥ 80	BCP155 LED100/NW PSU 220-240V S 7043	38378700
	n/a	n/a	n/a	n/a	n/a	n/a	ZCP150 ANB 500	38379400



Overview Interact Ready CoreLine products

interact ready.

CoreLine	Wattage	Lifetime	Save up to	Luminous Flux	Color Temp.	CRI	Product description	EOC code	
CoreLine Downlight 	11 W	50,000 hrs	80%	1100 lm	3000 K	≥ 80	DN130B LED10S/830 PSU P16 WH	85222400	
	11 W	50,000 hrs	80%	1100 lm	4000 K	≥ 80	DN130B LED10S/840 PSU P16 WH	85269900	
	22 W	50,000 hrs	75%	2100 lm	3000 K	≥ 80	DN130B LED20S/830 PSU P16 WH	85224800	
	22 W	50,000 hrs	75%	2100 lm	4000 K	≥ 80	DN130B LED20S/840 PSU P16 WH	85271200	
	11 W	50,000 hrs	80%	1100 lm	3000 K	≥ 80	DN131B LED10S/830 PSU P16 ALU	85226200	
	11 W	50,000 hrs	80%	1100 lm	4000 K	≥ 80	DN131B LED10S/840 PSU P16 ALU	85273600	
	22 W	50,000 hrs	75%	2100 lm	3000 K	≥ 80	DN131B LED20S/830 PSU P16 ALU	85228600	
	22 W	50,000 hrs	75%	2100 lm	4000 K	≥ 80	DN131B LED20S/840 PSU P16 ALU	85275000	
	CoreLine SlimDownlight 	9 W	50,000 hrs	70%	650 lm	3000 K	≥ 80	DN135B LED6S/830 PSR-E II WH	38117299
		9 W	50,000 hrs	70%	650 lm	4000 K	≥ 80	DN135B LED6S/840 PSR-E II WH	38119699
13 W		50,000 hrs	70%	1000 lm	3000 K	≥ 80	DN135B LED10S/830 PSU II WH	07042099	
13 W		50,000 hrs	70%	1000 lm	4000 K	≥ 80	DN135B LED10S/840 PSU II WH	07043799	
28 W		50,000 hrs	60%	2000 lm	3000 K	≥ 80	DN135B LED20S/830 PSU II WH	07044499	
28 W		50,000 hrs	60%	2000 lm	4000 K	≥ 80	DN135B LED20S/840 PSU II WH	07045199	
13 W		50,000 hrs	70%	1000 lm	3000 K	≥ 80	DN135C LED10S/830 PSU II WH	07046899	
13 W		50,000 hrs	70%	1000 lm	4000 K	≥ 80	DN135C LED10S/840 PSU II WH	07047599	
28 W		50,000 hrs	60%	2000 lm	3000 K	≥ 80	DN135C LED20S/830 PSU II WH	07048299	
28 W		50,000 hrs	60%	2000 lm	4000 K	≥ 80	DN135C LED20S/840 PSU II WH	07049999	
CoreLine Recessed Luminaire 	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W60L60 NOC	34817500	
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	RC134B LED27S/840 PSU W60L60 NOC	34823600	
	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W30L120 NOC	34818200	
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	RC134B LED27S/840 PSU W30L120 NOC	34824300	
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W60L60 OC	34829800	
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSU W30L120 OC	34830400	
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSU W60L60 OC	34831100	
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSU W30L120 OC	34832800	
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSD W60L60 OC	34804500	
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	RC134B LED37S/840 PSD W30L120 OC	34811300	
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSD W60L60 OC	34813700	
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	RC134B LED37S/830 PSD W30L120 OC	34815100	
CoreLine Panel 	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC125B LED36S/840 PSU W60L60 NOC	07031400	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC125B LED34S/830 PSU W60L60 NOC	07032100	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSU W60L60 OC	07088800	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSU W60L60 OC	07089500	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSU W30L120 OC	07090100	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSU W30L120 OC	07091800	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSD W60L60 OC	07092500	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSD W60L60 OC	07093200	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC127V LED36S/840 PSD W30L120 OC	07094900	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC127V LED34S/830 PSD W30L120 OC	07095600	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W60L60 NOC	38095300	
	18 W	50,000 hrs	50%	1800 lm	4000 K	≥ 80	RC132V LED18S/840 PSU W30L60 NOC	38096000	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W30L120 NOC	38097700	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W60L60 OC	38098400	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC132V LED34S/830 PSU W60L60 OC	38099100	
	36 W	50,000 hrs	50%	3600 lm	4000 K	≥ 80	RC132V LED36S/840 PSU W30L120 OC	38102800	
	36 W	50,000 hrs	50%	3400 lm	3000 K	≥ 80	RC132V LED34S/830 PSU W30L120 OC	38103500	

Overview Interact Ready CoreLine products



CoreLine	Wattage	Lifetime	Save up to	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine Surface-Mounted Luminaire 	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSU W60L60 NOC	34869400
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	SM134V LED27S/840 PSU W60L60 NOC	34875500
	34 W	50,000 hrs	51%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSU W20L120 NOC	34870000
	27 W	50,000 hrs	60%	2700 lm	4000 K	≥ 80	SM134V LED27S/840 PSU W20L120 NOC	34876200
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSU W60L60 OC	34881600
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	SM134V LED37S/830 PSU W60L60 OC	34883000
	30.5 W	50,000 hrs	54%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSU W20L120 OC	34882300
	34.5 W	50,000 hrs	51%	3700 lm	3000 K	≥ 80	SM134V LED37S/830 PSU W20L120 OC	34884700
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSD W60L60 OC	34861800
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	SM134V LED37S/830 PSD W60L60 OC	34865600
	31.5 W	50,000 hrs	50%	3700 lm	4000 K	≥ 80	SM134V LED37S/840 PSD W20L120 OC	34863200
	31.5 W	50,000 hrs	50%	3700 lm	3000 K	≥ 80	SM134V LED37S/830 PSD W20L120 OC	34867000
	CoreLine Waterproof 	17 W	50,000 hrs	53%	1800 lm	4000 K	≥ 80	WT120C LED18S/840 PSU L600
20 W		50,000 hrs	44%	2200 lm	4000 K	≥ 80	WT120C LED22S/840 PSU L1200	84046600
29 W		50,000 hrs	50%	3400 lm	4000 K	≥ 80	WT120C LED34S/840 PSU L1500	84047300
33 W		50,000 hrs	55%	4000 lm	4000 K	≥ 80	WT120C LED40S/840 PSU L1200	84048000
55 W		50,000 hrs	54%	6000 lm	4000 K	≥ 80	WT120C LED60S/840 PSU L1500	84049700
17 W		50,000 hrs	53%	1800 lm	4000 K	≥ 80	WT120C LED18S/840 PSD L600	88306800
20 W		50,000 hrs	44%	2200 lm	4000 K	≥ 80	WT120C LED22S/840 PSD L1200	88307500
29 W		50,000 hrs	50%	3400 lm	4000 K	≥ 80	WT120C LED34S/840 PSD L1500	88308200
33 W		50,000 hrs	55%	4000 lm	4000 K	≥ 80	WT120C LED40S/840 PSD L1200	88309900
57 W		50,000 hrs	50%	6000 lm	4000 K	≥ 80	WT120C LED60S/840 PSD L1500	88310500
32 W		50,000 hrs	56%	4000 lm	4000 K	≥ 80	WT120C LED40S/840 PSU WEC L1200	16316700
32 W		50,000 hrs	56%	4000 lm	4000 K	≥ 80	WT120C LED40S/840 PSU TW1 WEC L1200	16317400
45 W		50,000 hrs	64%	6000 lm	4000 K	≥ 80	WT120C LED60S/840 PSU WEC L1500	16318100
45 W	50,000 hrs	64%	6000 lm	4000 K	≥ 80	WT120C LED60S/840 PSU TW1 WEC L1500	16319800	
















Overview CoreLine Controls

CoreLine
LED range
Product overview

	Product name	Product type	Product description	EOC code
	LRM1000	Presence Detector	LRM1000/00 OS Mov Det	22557700
	LRM1011	Presence Detector	LRM1011/10 OS Mov Det incl P-Pack CS	44209800
	LRM1032	Movement Detector	LRM1032/00 OS Mov Det Switch 3w WR DIN	44225800
	LRM1040	Movement Detector	LRM1040/00 OS Mov Det IP54 240 dgr	22573700
	UID8670	Dimmer	UID8670/00 LED dimmer	67562400

Up to 70% additional energy savings when combined with CoreLine Controls.

Overview CoreLine accessories

Related product		Accessory name	Product description	EOC code
CoreLine Recessed Luminaire (p 28)			Frame for plaster ceiling installation	RC134Z CFRM-PLC W60L60 WH 22557700
			RC134Z CFRM-PLC W62L62 WH 98723000	
CoreLine Panel (p 28)			Frame for plaster ceiling installation (rectangular)	RC134Z CFRM-PLC W30L120 WH 98724700
			Safety cable (G2 only)	RC125Z SC 07335399
			Suspension set G2 NOC (PSU)	RC125Z SME-2 WH 07334699
			Suspension set G2 NOC (PSU DACH)	RC126Z SME-2 WH 38115899
			Suspension set G2 OC (PSU)	RC127Z SME-2 WH 07098700
			Suspension set G2 OC (PSD)	RC127Z SME-4 WH 07099400
			Plaster ceiling springs (G2/G3)	RC125Z SMB-PLC 07333999
			Surface mounting accessory (G2/G3)	RC125Z SMB W60L60 07330899
CoreLine Surface-Mounted Luminaire (p 29)			Surface mounting accessory (G2/G3), rectangular	RC125Z SMB W62L62 07331599
			RC125Z SMB W30L120 07332299	
			Suspension set without electrical connection	SM134Z SMS 34896000
			Suspension set for PSU	SM134Z SME-3 34897700
			Suspension set for DALI	SM134Z SME-5 34895300

Endless trouble or easy task?

CoreLine
LED range
TCO tool

Calculate total cost of ownership in 5 steps

1 Start the online TCO calculator go to: www.philips.com/coreline

Many clients renew their lighting installation for the great energy savings LED offers. But there's more: LEDs have a much longer lifetime and lower maintenance costs.

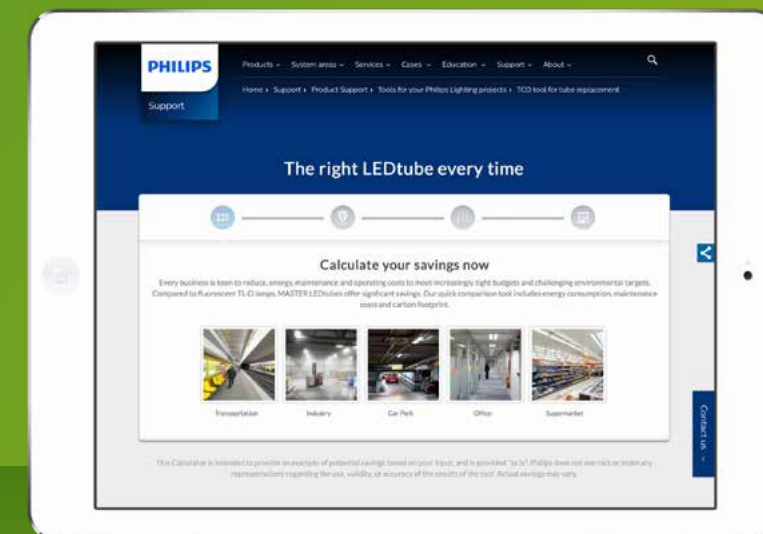
2 Determine which conventional product is used in the installation

All of these factors together determine the Total Cost of Ownership (TCO) – a very useful selling point that shows the long-term savings LED brings. With these five simple steps, you can instantly show your clients their TCO savings!

3 Determine key usage data

4 Type in the average price

5 The online tool automatically calculates the TCO



Find the online TCO calculator here:
www.philips.com/coreline

CoreLine. Just the beginning

Lighting pros know how important it is to have the right tools. Which is why when you choose CoreLine you get much more than a high-quality range of LED luminaires and sensors that work together seamlessly – you get full back up and support from Philips. On our website you'll find a wide range of free lighting tools that help you make the most out of CoreLine products. From detailed case studies to helpful installation videos our services help you work smarter and better.



→ CoreLine App

The CoreLine range is expanding, with ever more high-quality LED solutions. For your convenience, you can now find all the order codes in the handy new CoreLine app!

philips.com/coreline



CoreLine
LED range
Website

→ Case studies

What better way to discover new lighting solutions than to see how the products have been used before? Read up on our case studies and pick up some extra inspiration!



→ Showcase

Go on an interactive virtual 360° building tour to see CoreLine in action. Take the full tour to see every space, or choose the product or application you want to see.



→ Installation movies

Deploying CoreLine products is a breeze with our specially developed installation videos. Get your step-by-step guide for every product in the range.



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www.philips.com/coreline
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