# Burn with shame or
# glow with pride?

Real professionals count on **Philips CoreLine**

REAL
PROs
REAL
QUALITY

PHILIPS
*CoreLine*
LED range

"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!**"

REAL
PROs
REAL
QUALITY

Burn with shame or **glow with pride?**

**A solution for every space. Meet the CoreLine family**

*Expand the standard warranty to 5 years by registering your CoreLine luminaire online.

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# 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.

**REAL PROs REAL QUALITY**
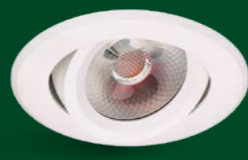
## www.philips.com/coreline

CoreLine
**downlight**

CoreLine
**SlimDownlight**

CoreLine
**recessed luminaire**

CoreLine
**panel**

CoreLine
**recessed spot**

CoreLine
**projector**

CoreLine
**surface-mounted
luminaire**

CoreLine
**wall-mounted
luminaire**

CoreLine
**batten**

CoreLine
**waterproof**

CoreLine
**high-bay**

CoreLine
**trunking**

CoreLine
**tempo family**

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

# CoreLine.
## 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!*

*Expand the standard warranty to
5 years by registering your
CoreLine luminaire
online.

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

# CoreLine
## downlight

**Up to**
**75 %**
energy savings

|  | 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***

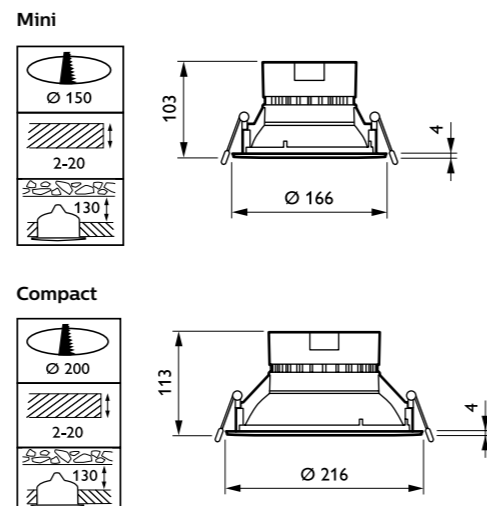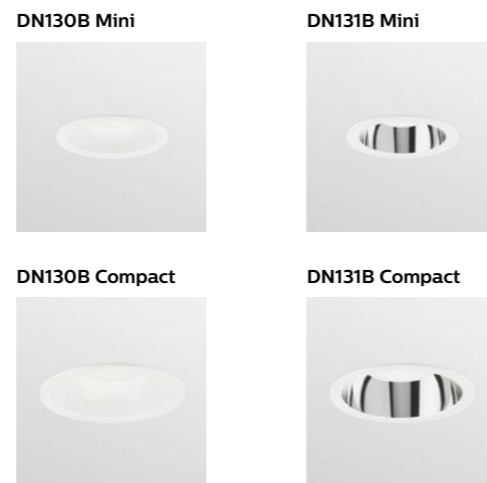| 1100 lm | 2100 lm |
|---|---|
| **€ 300,–** | **€ 330,–** |

### 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

**DN130B Mini**

**DN131B Mini**

**DN130B Compact**

**DN131B Compact**

**Mini**
Ø 150
2-20
130
103
Ø 166
4

**Compact**
Ø 200
2-20
130
113
Ø 216
4

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

# CoreLine
## SlimDownlight

**Up to**
**70 %**
energy savings

|  | CFL EM | **CoreLine SlimDownlight** |
|---|---|---|
| **Wattage mini** | 54 W | 13 W |
| **Wattage compact** | 66 W | 28 W |
| **Lifetime** | 10,000 hrs | 50,000 hrs |

**Savings over life***

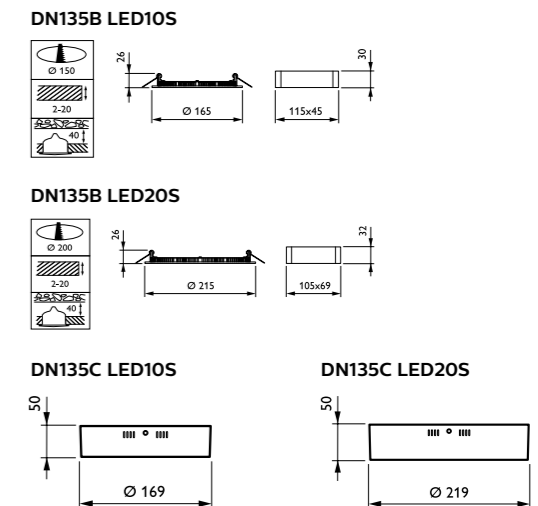| 1000 lm | 2000 lm |
|---|---|
| **€ 306,–** | **€ 228,–** |

### 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 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
· Covers more professional applications due to DALI
  dimming and aluminum reflector

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

**DN135B LED10S**

**DN135B LED20S**

**DN135C LED10S**

**DN135C LED20S**

**DN135B LED10S**
Ø 150
2-20
40
26
Ø 165
30
115x45

**DN135B LED20S**
Ø 200
2-20
40
26
Ø 215
32
105x69

**DN135C LED10S**
50
Ø 169

**DN135C LED20S**
50
Ø 219

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

# CoreLine
## recessed luminaire

**Up to 60% energy savings**

|  | TL-D / TL-5 | CoreLine recessed luminaire |
|---|---|---|
| **Wattage** | 63 W<br>72 W<br>63 W<br>72 W | 34 W non-office compliant<br>34 W non-office compliant<br>30.5 W office compliant<br>30.5 W office compliant |
| **Lifetime** | 25,000 hrs<br>15,000 hrs | 50,000 hrs<br>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)

**Benefits**
· General lighting – replacing conventional TL-D and TL-5
· 3.3 x longer lifetime
· Slim design and <41 mm height
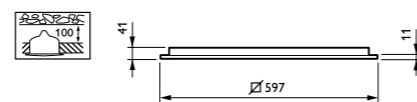· Office compliant optic available – OC version
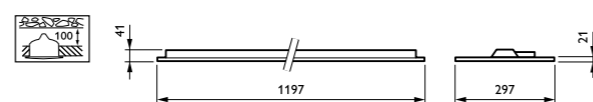
**Application**
General lighting

**RC134B W60L60**

**RC134B W30L120**

**RC134B W60L60**

Ø 597

**RC134B W30L120**

1197    297

# CoreLine
## panel

**Up to 50% energy savings**

|  | TL-D / TL-5 | CoreLine panel |
|---|---|---|
| **Wattage** | 63 W<br>72 W | 36 W (non-)office compliant<br>36 W (non-)office compliant |
| **Lifetime** | 25,000 hrs<br>15,000 hrs | 50,000 hrs<br>50,000 hrs |

**Savings over life\***

| non-office compliant |
|---|
| **€ 228,-** |

**Features**
· Integrated LED technology
· Slim square housing
· Choice of two color temperatures: 3000 and 4000 K
· Non-Office Compliant (NOC) version and Office Compliant version (OC) available

**Benefits**
· General lighting – replacing conventional TL-D and TL-5
· 3.3 x longer lifetime
· Easy connection
· Office compliant version available – OC
· Suspension possible with accessory suspension set
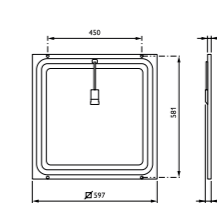
**Application**
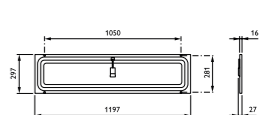General lighting

**RC125B, RC127V, RC132V W60L60**

**RC127V, RC132V W30L120**

**RC132V W60L60**    **RC132V W30L120**

450    16    1050    16

Ø 597    1197

*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.

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# CoreLine
## recessed spot

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

**Up to 80 % energy savings**

|  | Halogen / CDM-T Standard | CoreLine recessed spot |
|---|---|---|
| **Wattage** | 54 W<br>30 W | 10 W<br>16 W |
| **Lifetime** | 2,000 hrs<br>10,000 hrs | 50,000 hrs<br>50,000 hrs |

**Savings over life***
650 lm

# € 378,–

### Features
· Available in fixed and adjustable versions
· Different finishes available
· Choice of color temperatures: 2700, 3000, 4000 K and DimTone (dim 3000K to 2200K)
· Available in two light levels; 650 lumen (standard halogen) 1200 lumen (CDM-T 20W
· Standard)
· Available in two beam angles:32D Medium Beam60D Very Wide Beam
· Slim design; smaller than 60 mm
· Push-in connector with through-wiring option
· High Performance Dimming driver
· 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
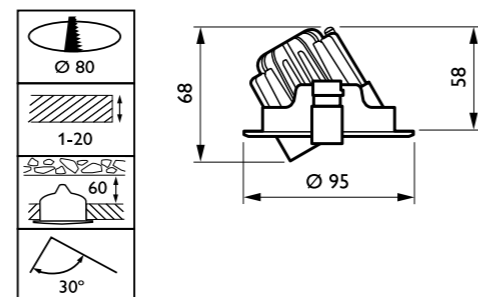Reception areas / Decorative applications / Retail stores / Corridor

**RS141B ALU**

**RS141 WH**

**RS141B**

Ø 80
1-20
60
30°

68
58
Ø 95

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# CoreLine
## projector

**Up to 80 % energy savings**

|  | Halogen / CDM-T Standard | CoreLine projector |
|---|---|---|
| **Wattage** | 54 W<br>46 W | 11 W<br>33 W |
| **Lifetime** | 2,000 hrs<br>8,000 hrs | 30,000 hrs<br>30,000 hrs |

**Savings over life***
800 lm               2400 lm

# € 225,–   € 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
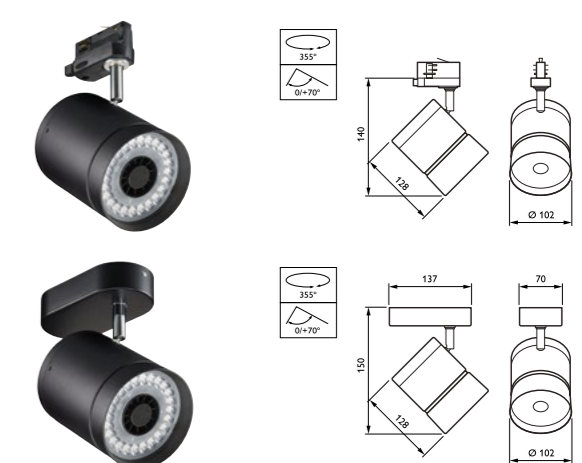· Choice of color temperature: 3000 and 4000 K

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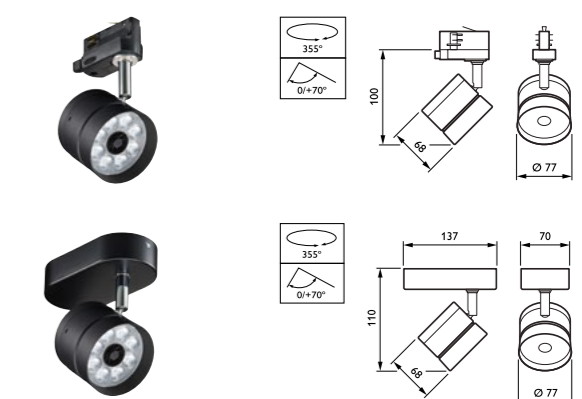· Smooth and simple finish blends discreetly into any store interior

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

**ST120C**

355°
0/+70°
140
128
Ø 102

355°
0/+70°
137    70
100
128
Ø 102

**ST120T**

355°
0/+70°
100
60
Ø 77

355°
0/+70°
137    70
110
60
Ø 77

# CoreLine
## surface-mounted luminaire

**Up to 60% energy savings**

| | 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 | office compliant |
|---|---|
| € 231,- | € 276,- |

### Features
· Integrated LED technology
· Slim housing
· Suspension set available as an accessory
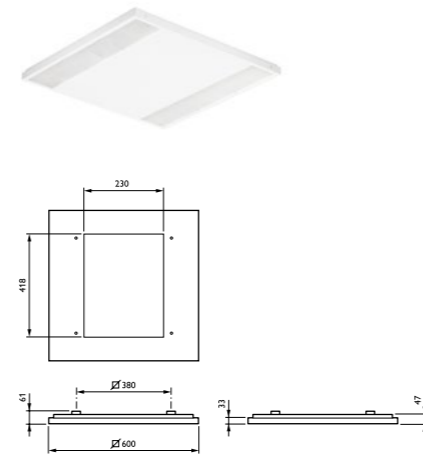· Recessed version also available for use in grid ceilings

### Benefits
· General lighting - replacing conventional TL-D and TL-5
· 3.3 x longer lifetime
· Slim design and <47 mm height
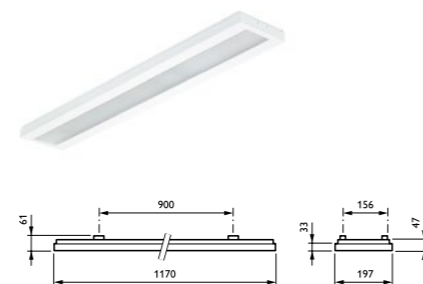· Suspension set available for suspended applications

### Application
General lighting

**SM134V W60L60**

**SM134V W20L120**

# CoreLine
## wall-mounted luminaire

**Up to 55% energy savings**

| | Electronic PL-C | CoreLine wall-mounted luminaire |
|---|---|---|
| **Wattage** | 1 x 18 W | 8 W |
| | 2 x 18 W | 18 W |
| | 2 x 26 W | 24 W |
| **Lifetime** | 10,000 hrs | 50,000 hrs |

**Savings over life***

| LED12S | LED16S |
|---|---|
| € 177,- | € 240,- |

### Features
· Unobtrusive design
· Three lumen packages replacing traditional wall-mounted luminaires with 1x18 W / 2x18 W / 2x26 W PL-C
· Water- and vandal-proof as standard
· Phase-cut dimming as standard
· Frosted diffuser ensuring homogeneous light effect and visual comfort
· Optional emergency lighting
· Optional on/off movement detection or programmed 100%-10%-0% corridor dimming functionality

### Benefits
· General lighting - replacing traditional wall-mounted luminaires
· 5 x longer lifetime
· IP65 and IK10 with built-in controls
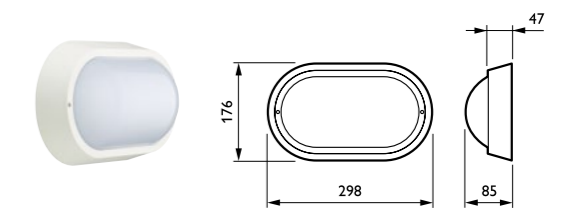· Dimmable

### Application
Corridors / Staircases / Public entrance areas / Bathrooms / Emergency exits / Parking garages / Outdoor safety lighting

**WL120V**
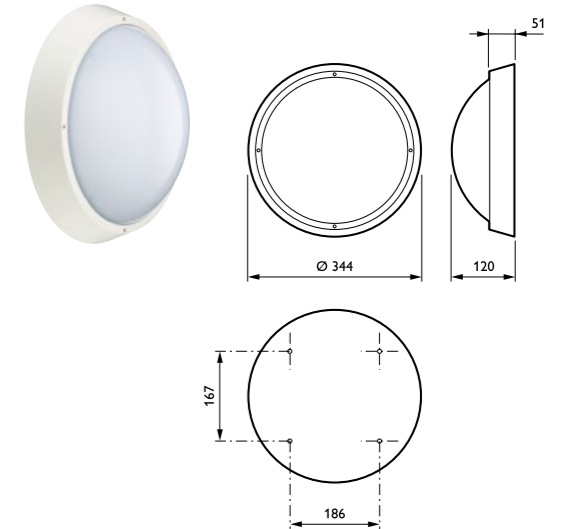
**WL121V**

*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.

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# CoreLine
## batten

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

**Up to 50 % energy savings**

|  | TL-D | CoreLine batten |
|---|---|---|
| **Wattage** | 2 x 18 W<br>2 x 36 W | 19 W<br>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 &amp; 2x58W TL-D battens
· Through-wiring standard included
· Frosted diffuser ensures visual comfort

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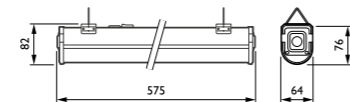· Excellent performance and light quality with frosted diffuser

### Application
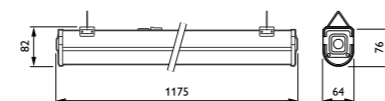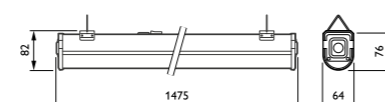General lighting / Assembly lines / Cove lighting

**BN124C**

**BN124C L600**
575 / 82 / 76 / 64

**BN124C L1200**
1175 / 82 / 76 / 64

**BN124C L1500**
1475 / 82 / 76 / 64

# CoreLine
## waterproof

**Up to 64 % energy savings**

|  | TL-D | CoreLine waterproof |
|---|---|---|
| **Wattage** | 2 x 18 W<br>1 x 36 W<br>2 x 36 W<br>1 x 58 W<br>2 x 58 W | 17 W<br>20 W<br>32 W<br>29 W<br>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
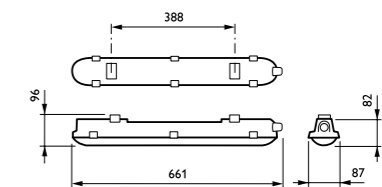· vandal-proof by additional screw fixation of mounting brackets

### 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**
388 / 96 / 82 / 661 / 87
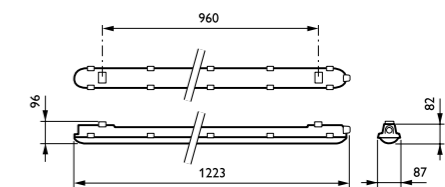
**WT120C L1200**
960 / 96 / 82 / 1223 / 87

**WT120C L1500**
1213 / 96 / 82 / 1504 / 87

*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.

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CoreLine
...................................
LED range
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**Product overview**
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# CoreLine
## high–bay

**Up to
69 %
energy savings**

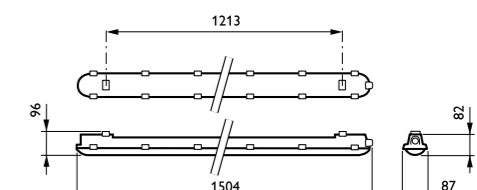|  | HPI | CoreLine high–bay |
|---|---|---|
| **Wattage** | 250 W<br>400 W | 85 W<br>155 W |
| **Lifetime** | 10,000 hrs | 50,000 hrs |

**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
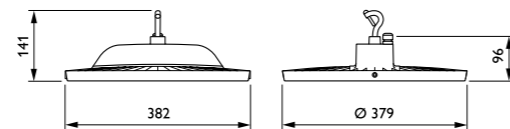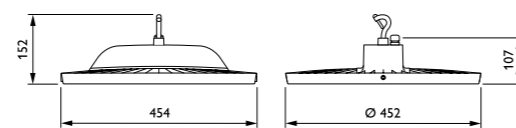Warehouses / Industry / Major halls / Supermarkets

**BY120P**

**BY121P**

**BY120P**

141 · 382 · 96 · Ø 379

**BY121P**

152 · 454 · 107 · Ø 452

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# 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
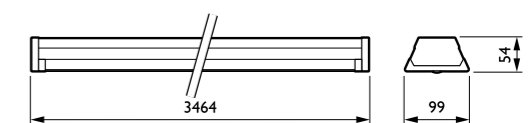  product enhancement

### Application
Supermarkets / Warehouses / Assembly areas

**LL120X/LL121X**

**LL120X TW3 KIT**

3464 · 99 · 54

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

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

# CoreLine
## **tempo
small**

Up to
**57 %**
energy savings



| | 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

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# CoreLine
## **tempo**

up to 217 W

Up to
**60 %**
energy savings



| | HID | CoreLine tempo |
|---|---|---|
| **Wattage** | 250 W<br>400 W | 120 W<br>162 W / 217 W |
| **Lifetime** | 10,000 hrs | 70,000 hrs |

**Savings over life***

# €2234,–

**Benefits**
· Point-to-point replacement for 400 W 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

**Application**
Area lighting / Industrial areas /
Parking lots / Recreational sports / Building facades

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# CoreLine
## **tempo
large**

up to 93 W

Up to
**66 %**
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-poleIP68 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 large |
|---|---|---|
| **Wattage** | 150 W<br>250 W | 60 W<br>93 W |
| **Lifetime** | 10,000 hrs | 70,000 hrs |

**Savings over life***

# €1520,–

**Benefits**
· Point-to-point replacement for 150 W and 250 W 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
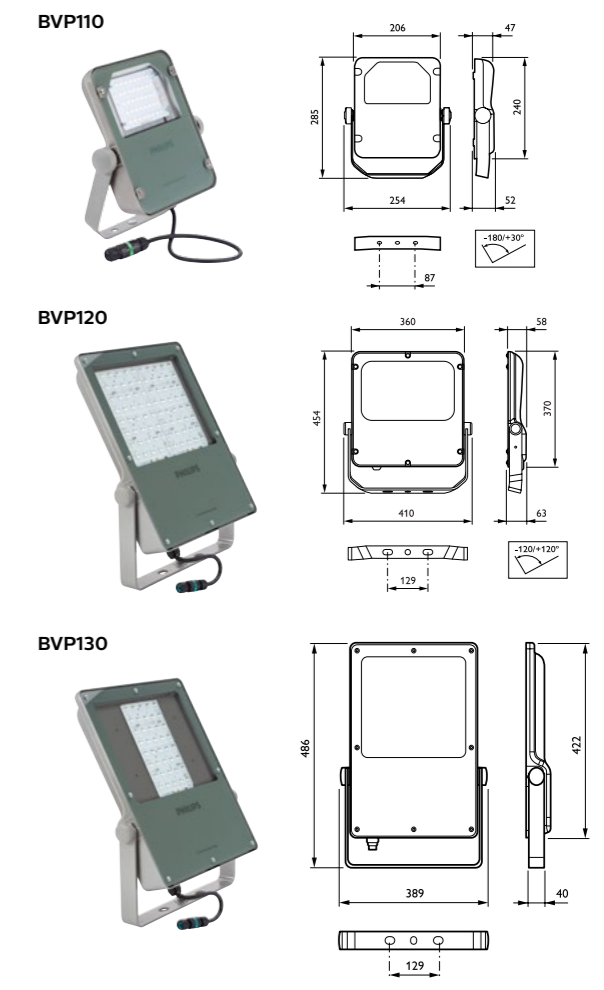
**Application**
General outdoor / Industrial Areas / Parking lots / Building facades / Security and amenity lighting

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**BVP110**



206 · 47 · 285 · 254 · 240 · 52 · 87 · -180/+30°

**BVP120**



360 · 58 · 454 · 370 · 410 · 63 · 129 · -120/+120°

**BVP130**



486 · 422 · 389 · 40 · 129

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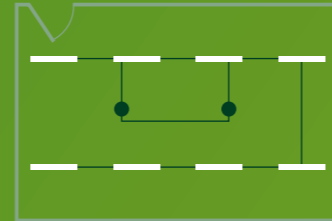
# Overview **controls**

## Presence Detector LRM1000

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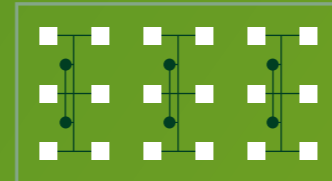- Surface–mounted sensor installation

**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
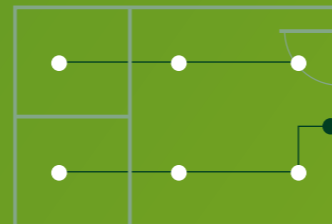
**Open plan office example**

## 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
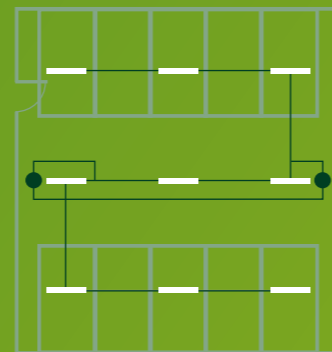
**Restroom example**

## 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.
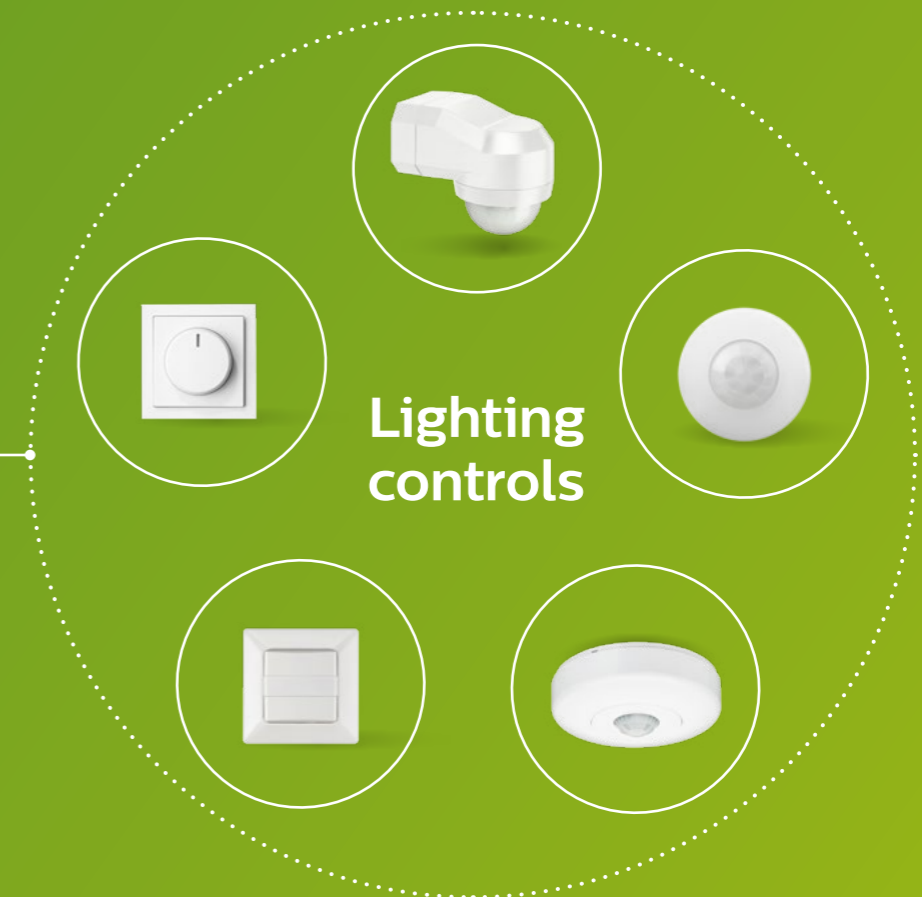
**Lighting controls**

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.

# Application bungles 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.

## Small storage
CoreLine batten LED38S
and Movement detector LRM1032

Up to **70 %** energy savings

## Butcher
CoreLine downlight LED20S
and GreenSpace Accent Fresh Food Meat *

Up to **50 %** energy savings

## Office
CoreLine VAR-PC recessed luminaire LED34S
and Presence detector LRM1011

Up to **70 %** energy savings

## Corridor
CoreLine downlight LED20S
and Presence detector LRM1011

Up to **75 %** energy savings

## Bakery
CoreLine downlight LED20S
and EcoStyle Champagne **

Up to **60 %** energy savings

## Classroom
CoreLine surface-mounted luminaire
LED34S VAR-PC and Presence detector LRM1000

Up to **70 %** energy savings

## Industry
CoreLine waterproof LED60S
and Movement detector LRM1040

Up to **65 %** energy savings

## Small car park
CoreLine waterproof LED40S
and Movement detector LRM1040

Up to **80 %** energy savings

## Restroom
CoreLine recessed spot
and Movement detector LRM1032

Up to **90 %** energy savings

## Small Retail
CoreLine recessed spot
and CoreLine projector

Up to **90 %** energy savings

* 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.

# Overview **products**

| 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 PI6 WH | 85222400 |
| | 11 W | 50,000 hrs | 80% | 1100 lm | 4000 K | ≥ 80 | DN130B LED10S/840 PSU PI6 WH | 85269900 |
| | 22 W | 50,000 hrs | 75% | 2100 lm | 3000 K | ≥ 80 | DN130B LED20S/830 PSU PI6 WH | 85224800 |
| | 22 W | 50,000 hrs | 75% | 2100 lm | 4000 K | ≥ 80 | DN130B LED20S/840 PSU PI6 WH | 85271200 |
| | 11 W | 50,000 hrs | 80% | 1100 lm | 3000 K | ≥ 80 | DN131B LED10S/830 PSU PI6 ALU | 85226200 |
| | 11 W | 50,000 hrs | 80% | 1100 lm | 4000 K | ≥ 80 | DN131B LED10S/840 PSU PI6 ALU | 85273600 |
| | 22 W | 50,000 hrs | 75% | 2100 lm | 3000 K | ≥ 80 | DN131B LED20S/830 PSU PI6 ALU | 85228600 |
| | 22 W | 50,000 hrs | 75% | 2100 lm | 4000 K | ≥ 80 | DN131B LED20S/840 PSU PI6 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 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 4000 K | ≥ 80 | RC134B LED37S/840 PSD W60L60 OC | 34804500 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 4000 K | ≥ 80 | RC134B LED37S/840 PSD W30L120 OC | 34811300 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 3000 K | ≥ 80 | RC134B LED37S/830 PSD W60L60 OC | 34813700 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 3000 K | ≥ 80 | RC134B LED37S/830 PSD W30L120 OC | 34815100 |
| | – | – | – | – | – | – | RC134Z CFRM-PLC W60L60 WH | 98722300 |
| | – | – | – | – | – | – | RC134Z CFRM-PLC W30L120 WH | 98724700 |
| **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 |
| | – | – | – | – | – | – | RC127Z SME-2 WH | 07098700 |
| | – | – | – | – | – | – | RC127Z SME-4 WH | 07099400 |
| | – | – | – | – | – | – | RC125Z SMB-PLC | 07333999 |
| | – | – | – | – | – | – | RC125Z SMB W60L60 | 07330899 |
| | – | – | – | – | – | – | RC125Z SMB W30L120 | 07332299 |
| | 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 |

| CoreLine | Wattage | Lifetime | Save up to | Luminous Flux | Color Temp. | CRI | Product description | EOC code |
|---|---|---|---|---|---|---|---|---|
| **CoreLine recessed spot** | | | | | | | | |
| | 8 W | 50,000 hrs | 80% | 650 lm | 2700 K | ≥ 85 | RS140B LED6-32-/827 PSR PI6 WH | 38277399 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 3000 K | ≥ 85 | RS140B LED6-32-/830 PSR PI6 WH | 38278099 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 4000 K | ≥ 85 | RS140B LED6-32-/840 PSR PI6 WH | 38279799 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 2700 K | ≥ 85 | RS140B LED6-32-/827 PSR PI6 ALU | 38287299 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 3000 K | ≥ 85 | RS140B LED6-32-/830 PSR PI6 ALU | 38288999 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 4000 K | ≥ 85 | RS140B LED6-32-/840 PSR PI6 ALU | 38289699 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 2700 K | ≥ 85 | RS141B LED6-32-/827 PSR PI6 WH | 38280399 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 3000 K | ≥ 85 | RS141B LED6-32-/830 PSR PI6 WH | 38281099 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 4000 K | ≥ 85 | RS141B LED6-32-/840 PSR PI6 WH | 38282799 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 2700 K | ≥ 85 | RS141B LED6-32-/827 PSR PI6 ALU | 38290299 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 3000 K | ≥ 85 | RS141B LED6-32-/830 PSR PI6 ALU | 38291999 |
| | 8 W | 50,000 hrs | 80% | 650 lm | 4000 K | ≥ 85 | RS141B LED6-32-/840 PSR PI6 ALU | 38292699 |
| | 11 W | 50,000 hrs | 80% | 900 lm | 3000 K | ≥ 85 | RS140B LED9-32-/830 PSR PI6 WH | 38285899 |
| | 11 W | 50,000 hrs | 80% | 900 lm | 4000 K | ≥ 85 | RS140B LED9-32-/840 PSR PI6 WH | 38286599 |
| | 11 W | 50,000 hrs | 80% | 900 lm | 3000 K | ≥ 85 | RS141B LED9-32-/830 PSR PI6 WH | 38283499 |
| | 11 W | 50,000 hrs | 80% | 900 lm | 4000 K | ≥ 85 | RS141B LED9-32-/840 PSR PI6 WH | 38284199 |
| | 16 W | 50,000 hrs | 60% | 1200 lm | 3000 K | ≥ 85 | RS141B LED12-32-/830 PSR PI6 WH | 07127499 |
| | 16 W | 50,000 hrs | 60% | 1200 lm | 4000 K | ≥ 85 | RS141B LED12-32-/840 PSR PI6 WH | 07128199 |
| **CoreLine projector** | | | | | | | | |
| | 11 W | 30,000 hrs | 80% | 800 lm | 3000 K | ≥ 80 | ST120T LED8S-24-/830 PSU BK | 06942499 |
| | 11 W | 30,000 hrs | 80% | 800 lm | 4000 K | ≥ 80 | ST120T LED8S-24-/840 PSU BK | 06943199 |
| | 11 W | 30,000 hrs | 80% | 800 lm | 3000 K | ≥ 80 | ST120C LED8S-24-/830 PSU BK | 06944899 |
| | 11 W | 30,000 hrs | 80% | 800 lm | 4000 K | ≥ 80 | ST120C LED8S-24-/840 PSU BK | 06945599 |
| | 33 W | 30,000 hrs | 30% | 2400 lm | 3000 K | ≥ 80 | ST120T LED24S-24-/830 PSU BK | 06946299 |
| | 33 W | 30,000 hrs | 30% | 2400 lm | 4000 K | ≥ 80 | ST120T LED24S-24-/840 PSU BK | 06947999 |
| | 33 W | 30,000 hrs | 30% | 2400 lm | 3000 K | ≥ 80 | ST120C LED24S-24-/830 PSU BK | 06948699 |
| | 33 W | 30,000 hrs | 30% | 2400 lm | 4000 K | ≥ 80 | ST120C LED24S-24-/840 PSU BK | 06949399 |
| **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 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 4000 K | ≥ 80 | SM134V LED37S/840 PSD W60L60 OC | 34861800 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 3000 K | ≥ 80 | SM134V LED37S/830 PSD W60L60 OC | 34865600 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 4000 K | ≥ 80 | SM134V LED37S/840 PSD W20L120 OC | 34863200 |
| | 35.5 W | 50,000 hrs | 50% | 3700 lm | 3000 K | ≥ 80 | SM134V LED37S/830 PSD W20L120 OC | 34867500 |
| | – | – | – | – | – | – | SM134Z SMS | 34896000 |
| | – | – | – | – | – | – | SM134Z SME-3 | 34897700 |
| | – | – | – | – | – | – | SM134Z SME-5 | 34895300 |
| **CoreLine wall-mounted luminaire** | | | | | | | | |
| | 24 W | 50,000 hrs | 55% | 1600 lm | 4000 K | ≥ 80 | WL120V LED16S/840 PSU WH | 06633199 |
| | 18 W | 50,000 hrs | 50% | 1200 lm | 4000 K | ≥ 80 | WL120V LED12S/840 PSU WH | 06635599 |
| | 8 W | 50,000 hrs | 55% | 500 lm | 4000 K | ≥ 80 | WL121V LED5S/840 PSU WH | 06637999 |
| | 24 W | 50,000 hrs | 55% | 1600 lm | 3000 K | ≥ 80 | WL120V LED16S/830 PSU WH | 06639399 |
| | 18 W | 50,000 hrs | 50% | 1200 lm | 3000 K | ≥ 80 | WL120V LED12S/830 PSU WH | 06641699 |
| | 8 W | 50,000 hrs | 55% | 500 lm | 3000 K | ≥ 80 | WL121V LED5S/830 PSU WH | 06643099 |
| | 24 W | 50,000 hrs | 55% | 1600 lm | 4000 K | ≥ 80 | WL120V LED16S/840 PSU MDU WH | 24117200 |
| | 18 W | 50,000 hrs | 50% | 1200 lm | 4000 K | ≥ 80 | WL120V LED12S/840 PSU MDU WH | 24105900 |
| | 8 W | 50,000 hrs | 55% | 500 lm | 4000 K | ≥ 80 | WL121V LED5S/840 PSU MDU WH | 24290200 |
| | 24 W | 50,000 hrs | 55% | 1600 lm | 3000 K | ≥ 80 | WL120V LED16S/830 PSU MDU WH | 24111000 |
| | 18 W | 50,000 hrs | 50% | 1200 lm | 3000 K | ≥ 80 | WL120V LED12S/830 PSU MDU WH | 24099100 |
| | 8 W | 50,000 hrs | 55% | 500 lm | 3000 K | ≥ 80 | WL121V LED5S/830 PSU MDU WH | 24288900 |

# Overview **products**

| CoreLine | Wattage | Lifetime | Save up to | Luminous Flux | Color Temp. | CRI | Product description | EOC code |
|---|---|---|---|---|---|---|---|---|
| **CoreLine batten** | 19 W | 50,000 hrs | 50% | 2100 lm | 4000 K | ≥ 80 | BN124C LED21S/840 PSU TW1 L600 | 07472599 |
| | 19 W | 50,000 hrs | 50% | 1900 lm | 3000 K | ≥ 80 | BN124C LED19S/830 PSU TW1 L600 | 07473299 |
| | 38 W | 50,000 hrs | 50% | 4100 lm | 4000 K | ≥ 80 | BN124C LED41S/840 PSU TW1 L1200 | 07474999 |
| | 38 W | 50,000 hrs | 50% | 3800 lm | 3000 K | ≥ 80 | BN124C LED38S/830 PSU TW1 L1200 | 38000799 |
| | 60 W | 50,000 hrs | 50% | 6400 lm | 4000 K | ≥ 80 | BN124C LED64S/840 PSU TW1 L1500 | 38001499 |
| | 60 W | 50,000 hrs | 50% | 6000 lm | 3000 K | ≥ 80 | BN124C LED60S/830 PSU TW1 L1500 | 38002199 |
| **CoreLine waterproof** | 17 W | 50,000 hrs | 53% | 1800 lm | 4000 K | ≥ 80 | WT120C LED18S/840 PSU L600 | 84045900 |
| | 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 |
| **CoreLine high-bay** | 155 W | 50,000 hrs | 64% | 20,500 lm | 4000 K | ≥ 80 | BY121P G3 LED205S/840 PSU WB GR | 30145700 |
| | 155 W | 50,000 hrs | 64% | 20,500 lm | 4000 K | ≥ 80 | BY121P G3 LED205S/840 PSD WB GR | 30147100 |
| | 85 W | 50,000 hrs | 69% | 10,500 lm | 4000 K | ≥ 80 | BY120P G3 LED105S/840 PSU WB GR | 30144000 |
| | 85 W | 50,000 hrs | 69% | 10,500 lm | 4000 K | ≥ 80 | BY120P G3 LED105S/840 PSD WB GR | 30146400 |
| | n/a | n/a | n/a | n/a | n/a | n/a | BY121Z G3 MB | 30149500 |
| | n/a | n/a | n/a | n/a | n/a | n/a | BY120Z G3 MB | 30148800 |
| **CoreLine trunking** | 106 W (3.4 m) | 70,000 hrs | 71% | 4000 lm | 4000 K | ≥ 80 | LL120X LED160S/840 2x PSD WB 7 WH | 96380871 |
| | 64 W (3.4 m) | 70,000 hrs | 58% | to 7000 lm | 4000 K | ≥ 80 | LL120X LED90S/840 PSU DA20 5 WH | 88184100 |
| | 54 W (1.7 m) | 70,000 hrs | 71% | (per 1.5m) | 4000 K | ≥ 80 | LL121X LED80S/840 1x PSD WB 7 WH | 96380925 |
| | 32 W (1.7 m) | 70,000 hrs | 58% | | 4000 K | ≥ 80 | LL121X LED45S/840 PSU DA20 5 WH | 88183400 |
| **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 large** up to 93 W | 93 W | 70,000 hrs | 66% | 12,000 lm | 4000 K | > 70 | BVP130 LED120/740 A | 09723300 |
| | 93 W | 70,000 hrs | 66% | 12,000 lm | 4000 K | > 70 | BVP130 LED120/740 S | 09725700 |
| | 60 W | 70,000 hrs | 66% | 8,000 lm | 4000 K | > 70 | BVP130 LED80/740 A | 09724000 |
| | 60 W | 70,000 hrs | 66% | 8,000 lm | 4000 K | > 70 | BVP130 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 |

# Overview **controls**

| | 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.

# 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

## 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.
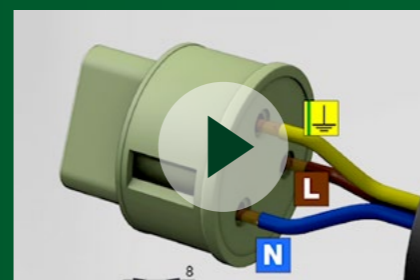
## Installation movies

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

For more information, take the quick route to our website by scanning this QR code.

# Endless trouble or
# easy task?

Calculate total cost of ownership in 5 steps

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.

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!

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

**2** Determine which conventional product is used in the installation

**3** Determine key usage data

**4** Type in the average price

**5** The online tool automatically calculates the TCO
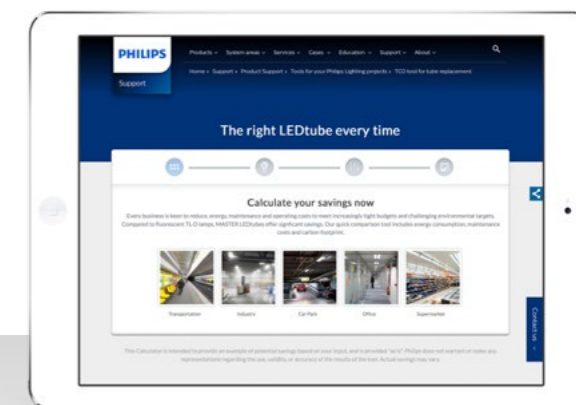
Find the online TCO calculator here: **www.philips.com/coreline**

Content