

**PHILIPS**

CoreLine

LED Range



# For every space, every solution

Meet CoreLine:  
the complete range of LED lighting



# For every space, **every solution**

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings.

The new CoreLine range of LED luminaires offers stylish, energy-saving, affordable, and easy-to-install lighting solutions – viable replacements for traditional lighting technologies across numerous applications.

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.

The quality and light levels delivered by the CoreLine range enable ‘hole-for-hole’ replacement of similar traditional lighting fixtures. Simply remove the old fixture and fit the new innovative LED CoreLine solution; virtually no need for expensive rewiring or new ceiling configurations.

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 CoreLine family consists of eleven quality products**

Downlight, Recessed, Panel, Spot, Surface-mounted, Wall-mounted, Batten, Waterproof, High-bay, Under-shelf and Flood.



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



The product label is recognisable with a QR tag.

CoreLine  
LED Board  
Installation

“ Want increased lighting comfort & additional energy savings?”

**Simply add controls**

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.

[www.philips.co.uk/coreline](http://www.philips.co.uk/coreline)

# The CoreLine LED Range



## CoreLine Downlight

The cost-effective solution for indoor lighting.



## CoreLine Recessed

Stylish design & easy placement.



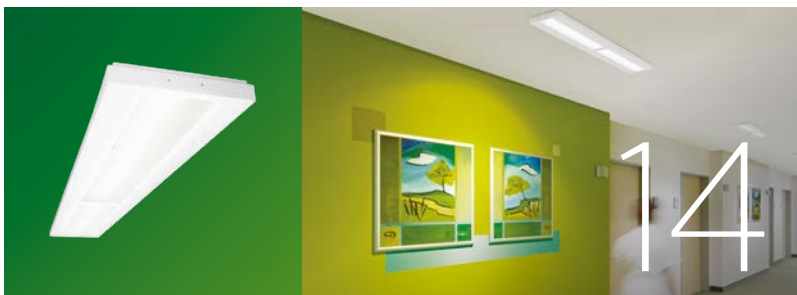
## CoreLine Panel

Excellent diffused light quality.



## CoreLine Spot

Easy replacement for halogen.



## CoreLine Surface-mounted

Slim design for discreet placement.

## CoreLine Wall-mounted

Energy efficient, durable  
LED technology.



16

## CoreLine Batten

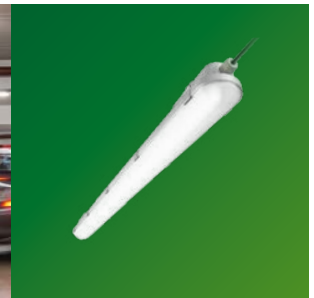
Simple switch to  
LED luminaires.



18

## CoreLine Waterproof

Excellent performance  
& sleek design.



20

## CoreLine High-bay

Excellent performance,  
reduced maintenance.



22

## CoreLine Mini Pentura

Ultra slim and  
easy to install.



24

## CoreLine Tempo

The cost-effective solution  
for area lighting.



26

# CoreLine Downlight



“The cost-effective solution for indoor lighting.”

Up to  
**75%**  
energy savings

Project: AB Group, Italy

## Specifications

Type	DN125B
Power	Mini 13 W, Compact 24 W
Luminous Flux	Mini 1000 lm, Compact 2000 lm
Colour Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	70,000 hrs (L70B50) 50,000 hrs (L80B50)

## Benefits

- General lighting - replacing CFL
- Up to 75% energy savings
- 5 x longer lifetime
- 2 year payback
- Dimmable
- Range of adapter rings available for irregular cut-outs

## Application

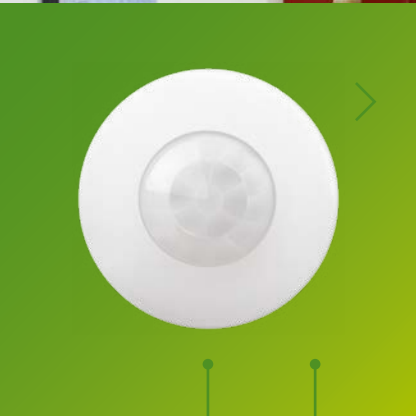
General lighting / Corridors /  
Indoor circulation areas

	CFL EM	CoreLine Downlight
<b>Wattage Mini</b>	51 W	13 W
<b>Wattage Compact</b>	66 W	24 W
<b>Lifetime</b>	10,000 hrs	70,000 hrs

## Savings over life\*

£370.-

\*Based on UK average of 12p/kW hours including maintenance and lamp replacement cost.



Presence Detector  
**LRM 1011**

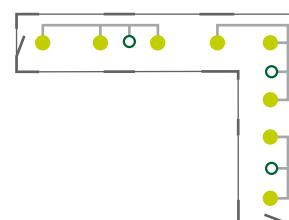
**Up to 30% additional energy savings** when combined with the Presence Detector

**Benefits**

- Small, unobtrusive sensor
  - detects subtle movement
- Increased lifespan of installation
  - turns off lighting when not required



**Corridor example**



● Luminaire    ● Detector    — Mains to luminaire

# CoreLine Recessed



Up to  
**40%**  
energy  
savings

Project: Sede EON, Santander

## Specifications

Type	RC120B
Power	LED37S version: 42 W LED26S version: 31W
Luminous Flux	LED37S version: 3700 lm, LED26S version: 2600 lm
Colour Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs (L70B50) 30,000 hrs (L80B50)

## Benefits

- General lighting – replacing conventional TL-D & T5
- Up to 40% energy savings
- 2 x longer lifetime
- Slim design & <35 mm height
- Office compliant optic available – VAR-PC version

## Application

General lighting

	TL-D / TL-5	CoreLine Recessed
		
<b>Wattage</b>	63 W 70 W	42 W 42 W
<b>Lifetime</b>	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

## Savings over life\*

£114.-

\*Based on UK average of 12p/kW hours including maintenance and lamp replacement cost.



“Stylish design & easy placement.”



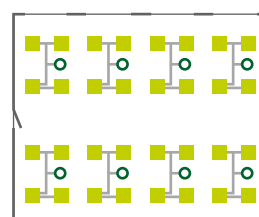
Presence Detector  
**LRM 1011**

**Up to 30% additional energy savings** when combined with the Presence Detector

**Benefits**

- Small, unobtrusive sensor
  - detects subtle movement
- Increased lifespan of installation
  - turns off lighting when not required

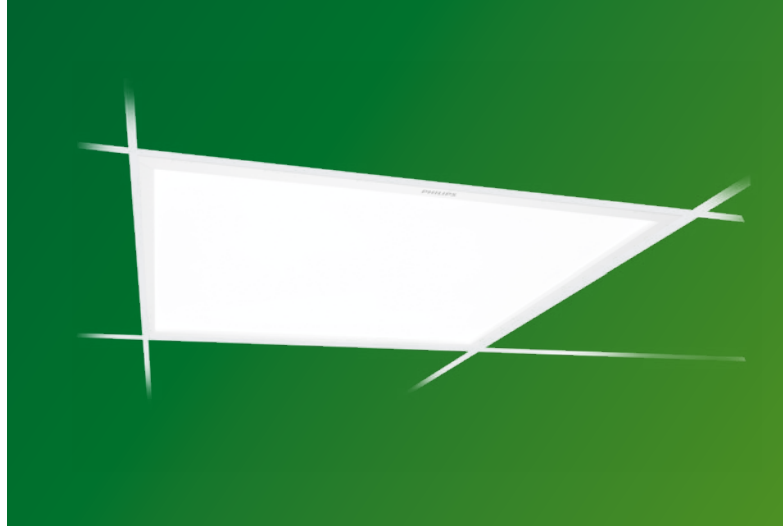
**Open plan office example**



● Luminaire    ● Detector    — Mains to luminaire



# CoreLine Panel



Project: Leerpark, The Netherlands

Up to  
**40%**  
energy savings

## Specifications

Type	RC125B, RC126B
Power	41W
Luminous Flux	3400 lm
Colour Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs (L70B50) 30,000 hrs (L80B50)

## Benefits

- General lighting – replacing conventional TL-D & T5
- Up to 40% energy savings
- 2 x longer lifetime
- Efficacy (lm/w) 83 lm/w
- Warranty: 3 year
- Easy connection

## Application

General lighting

	TL-D / TL-5	CoreLine Panel
<b>Wattage</b>	63 W 70 W	41 W 41 W
<b>Lifetime</b>	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

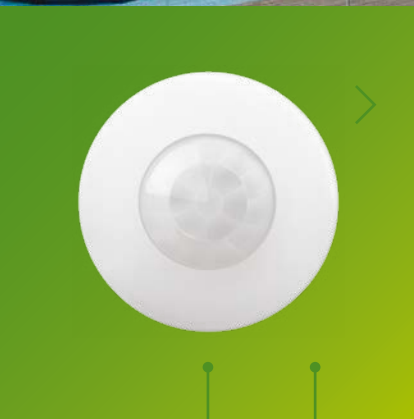
## Savings over life\*

£200.-

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.



“Excellent  
 diffused  
 light quality”



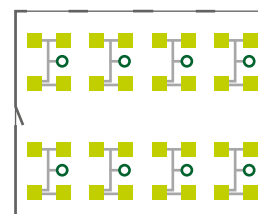
Presence Detector  
**LRM 1011**

**Up to 30% additional energy savings** when combined with the Presence Detector

**Benefits**

- Small, unobtrusive sensor
  - detects subtle movement
- Increased lifespan of installation
  - turns off lighting when not required
- Parallel option for open plan

**Open plan office example**



● Luminaire    ● Detector    — Mains to luminaire



# CoreLine Spot



Up to  
**89%**  
energy savings

Project: Wales Millennium Centre, Cardiff

## Specifications


Type	BBS120 IP20 version (white or satin nickel) BBS165 IP65 version (white or satin nickel)
Power	5.5W
Luminous Flux	350 lm (2700K), 385 lm (4000K)
Colour Temp.	2700 K / 4000 K
CRI	>80
Lifetime	40,000 hrs

## Benefits

- Perfect for accent and general lighting
- 89% energy saving
- 20 x longer lifetime
- 6 month payback
- Dimmable
- 40 degree beam angle
- Fire-rated

## Application

Hospitality areas, Public areas:  
Lobby & reception area / Display racks /  
Corridors / Washrooms

	LV Halogen	CoreLine Spot
		
<b>Wattage</b>	50W	5.5W
<b>Lifetime</b>	2000 hrs	40,000 hrs

## Savings over life\*

£214.-

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.



“Easy replacement for halogen.”



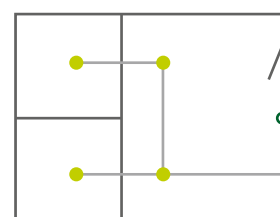
Movement Detector  
**LRM 1032**

**Up to 50% additional energy savings** when combined with the Movement Detector

**Benefits**

- Movement detector unit replaces traditional light switch
- Retrofit possible (use LRM1033)
- Increased lifespan of installation  
 - turns off lighting when not required

**Washroom example**



● Luminaire ○ Detector — Mains to luminaire



# CoreLine Surface- mounted



“Slim design  
for discreet  
placement.”

Up to  
**40%**  
energy  
savings

## Specifications

Type	SM120V
Power	LED37S version: 42 W LED26S version: 31W
Luminous Flux	LED37S version: 3700 lm LED26S version: 2600 lm
Colour Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs (L70B50) 30,000 hrs (L80B50)

## Benefits

- General lighting – replacing conventional TL-D & T5
- Up to 40% energy savings
- 2 x longer lifetime
- Slim design & <40 mm height
- Suspension set available for suspended applications

## Application

General lighting

TL-D / TL-5

**CoreLine  
Surface-mounted**



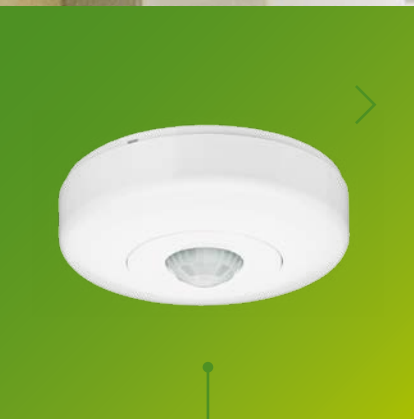
<b>Wattage</b>	63 W 72 W	42 W 42 W
<b>Lifetime</b>	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

## Savings over life\*

£121.-

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.

\*\*The CoreLine Surface-mounted is also available in suspended mode.



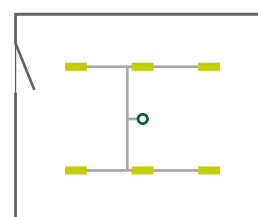
Presence Detector  
**LRM 1000**

**Up to 30% additional energy savings** when combined with the Presence Detector

**Benefits**

- Increased lifespan of installation
  - turns off lighting when not required
- Detects subtle movement
- Surface mounted sensor installation

**Washroom example**



● Luminaire    ● Detector    — Mains to luminaire



# CoreLine Wall- mounted



“User friendly  
through  
built-in  
controls.”

Up to  
**55%**  
energy  
savings

## Specifications


Type	WL120V Round WL121V Oval
Luminous Flux and Power	WL121V LED5S: 500 lm, 8 W WL120V LED12S: 1200 lm, 18 W WL120V LED16S: 1600 lm, 24 W
Colour Temp.	3000 K, 4000 K
CRI	>80
Lifetime	70,000 hrs (L70B50) 50,000 hrs (L80B50)

## Benefits

- General lighting - replacing traditional wall-mounted luminaires
- Up to 55% energy savings
- 5 x longer lifetime
- IP65 & IK10 with built-in controls
- Dimmable

## Application

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

	Electronic PL-C	CoreLine Wall-mounted
		
<b>Wattage</b>	1x18 W 2x26 W	8 W 24 W
<b>Lifetime</b>	10,000 hrs	70,000 hrs

## Savings over life\*

LED12S	LED16S
£177.-	£240.-

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.





Built-in Movement Detector  
**LED5S, LED12S & LED16S**

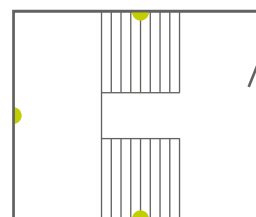
**Up to 70% additional energy savings** when built-in Movement Detectors are optimised

**Benefits**

- Fast & easy installation due to built-in sensor
- Adjustment of brightness, sensitivity & timer is quick and easy via push buttons



**Staircase example**



● Luminaire — Mains to luminaire

# CoreLine Batten



Up to  
**40%**  
energy  
savings

## Specifications

Type	BN120C push-in connection BN121C IEC connector
Power	LED19S L600: 20W LED38S L1200: 40W
Luminous Flux	LED19S L600: 1900 lm LED38S L1200: 3800 lm
Colour Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs (L70B50) 30,000 hrs (L80B50)

## Benefits

- General lighting - replacing conventional TL-D
- Up to 40% energy savings
- 2 x longer lifetime
- Installation flexibility & lengths same as TL-D
- Excellent performance & light quality with frosted diffuser

## Application

General lighting / Assembly lines / Cove lighting

	TL-D	CoreLine Batten
		
<b>Wattage</b>	2x18W 2x36W	20W 40W
<b>Lifetime</b>	15,000 hrs	50,000 hrs

## Savings over life\*

LED19S	LED38S
<b>£75.-</b>	<b>£125.-</b>

\*Based on UK average of 12p/kWh hours including maintenance and lamp replacement cost.



“Simple switch  
 to LED luminaires.”



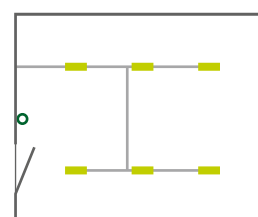
Movement Detector  
**LRM 1032**

**Up to 50% additional energy savings** when combined with the Movement Detector

**Benefits**

- Movement detector unit replaces traditional light switch
- Retrofit possible (use LRM1033)
- Increased lifespan of installation
  - turns off lighting when not required

**Small warehouses**



● Luminaire ○ Detector — Mains to luminaire



# CoreLine Waterproof



Project: Sparkasse am Brill, Bremen

## Specifications



Type	WT120C
Luminous Flux and Power	LED18S L600: 1800 lm, 19W LED22S L1200: 2200 lm, 23W LED40S L1200: 4000 lm, 41W LED34S L1500: 3400 lm, 29W LED60S L1500: 6000 lm, 57W
Colour Temp.	4000 K
CRI	≥ 80
Lifetime	70,000 hrs (L70B50) 50,000 hrs (L80B50)

## Benefits

- Industrial lighting - replacing conventional TL-D & T5
- Up to 50% energy savings
- 3.3 x longer lifetime
- Installation flexibility & lengths same as TL-D
- Excellent performance & sleek design
- IP65 & IK08 rated

## Application

Parking garages / Warehouses / General lighting

	TL-D	CoreLine Waterproof
		
<b>Wattage</b>	2x18 W 1x36 W 2x36 W 1x58 W 2x58 W	19 W 23 W 41 W 29 W 57 W
<b>Lifetime</b>	15,000 hrs	70,000 hrs

## Savings over life\*

LED40S	LED60S
£255.-	£385.-

\* Based on UK average of 12p/kW hours including maintenance and lamp replacement cost.

CoreLine  
 .....  
 LED Range  
 .....  
**Waterproof**  
 .....



“Excellent performance & sleek design.”



Movement Detector  
**LRM 1040**

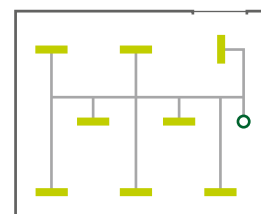
**Up to 70% additional energy savings** when combined with the Movement Detector

**Benefits**

- 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 parking garage example**



● Luminaire ○ Detector — Mains to luminaire

# CoreLine High-bay



Project: Ica Max, Halmstad

## Specifications

Type	BY120P BY121P
Power	BY120P: 100 W BY121P: 200 W
Luminous Flux	BY120P: 10,500 lm BY121P: 20,500 lm
Colour Temp.	4000 K
CRI	> or + to 80
Lifetime	70,000 hrs (L70B50) 50,000 hrs (L80B50)

## Benefits

- Industrial lighting – point-for-point replacement of 250 W & 400 W conventional HPI high-bays
- Up to 60% energy savings
- 5 x longer lifetime
- Reduced maintenance
- Excellent performance & light quality – high CRI

## Application

Warehouses / Industry / Major halls / Supermarkets

	HPI	CoreLine High-bay
<b>Wattage</b>	250 W 400 W	100 W 200 W
<b>Lifetime</b>	10,000 hrs	70,000 hrs

## Savings over life\*

# £1530.-

\*Based on UK average of 12p/kW hours including maintenance and lamp replacement cost.



“Excellent performance, **reduced maintenance.**”

# Mini Pentura



Project: Cassidian, Manching Germany

Up to  
**40%**  
energy savings

## Specifications

Type	BN130C
Power	4W / 7W / 11W / 14W
Luminous Flux	280 lm / 550 lm / 800 lm / 1100 lm
Colour Temp.	3000 K / 4000 K
CRI	>80
Lifetime	50,000 hrs (L70B50) 30,000 hrs (L80B50)

## Benefits

- Ultra-thin design for under-cabinet / shelf lighting and cove lighting
- 40% energy saving
- Easy to install – coupling part-integrated in the housing, all accessories are included in the box
- Install and forget – no maintenance or lamp replacement
- Homogenous light line effect (no dots or shadows)

## Application

Under-cabinet lighting / under-shelf lighting / Cove lighting

	Mini Pentura T5	Mini Pentura LED
		
<b>Wattage</b>	14W	7W
<b>Lifetime</b>	19,000 hrs	50,000 hrs

## Savings over life\*

**£66.-**

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.





“ Homogenous line  
of light, **no dots  
or shadows.**”

# CoreLine Tempo



Up to  
**50%**  
energy  
savings

Project: WEPA, Arnsberg

## Specifications

Type	BVP120
Power	40W, 80W, 120W
Luminous Flux	4000 lm, 8000 lm, 12,000 lm
Colour Temp.	4000 K
CRI	80
Lifetime	70,000 hrs (L70B50) 50,000 hrs (L80B50)

## Benefits

- Point-to-point replacement from 70W to 250W conventional floodlight
- Energy savings up to 50% compared to HPI-P systems
- More light control. Light where it is needed
- Instant light, long lifetime
- Reliable Quality: Die-casting aluminium housing guarantees robustness, vibration-proof, wind force protection, painted in RAL 9007, IP65 protection

## Application

General outdoor Area lighting / Industrial Areas / Billboards / Parking lots / Building facades

### HID



### CoreLine Tempo



### Wattage

70W  
150W  
250W

40W  
80W  
120W

### Lifetime

20,000 hrs

70,000 hrs

## Savings over life\*

**£200.-**

\*Based on UK average of 12p/kWh including maintenance and lamp replacement cost.

CoreLine  
.....  
LED Range  
.....  
**Tempo**  
.....



**“The cost-effective solution for area lighting.”**

# Product Overview

## CoreLine Downlight\*



### CFL EM

66 W (Compact)	10,000 hrs
51 W (Mini)	10,000 hrs
66 W (Compact)	10,000 hrs
51 W (Mini)	10,000 hrs



### CoreLine Downlight

24 W (Compact)	70,000 hrs
13 W (Mini)	70,000 hrs
24 W (Compact)	70,000 hrs
13 W (Mini)	70,000 hrs

Save up to

### Product description

DN125B LED20S/840 PSR WH	29490299
DN125B LED10S/840 PSR WH	29488999
DN125B LED20S/830 PSR WH	29489699
DN125B LED10S/830 PSR WH	29487299

### EOC code

## CoreLine Spot



### LV Halogen

50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs
50 W	2,000 hrs



### CoreLine Spot

5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%
5.5 W	40,000 hrs	89%

BBS120 IP20 LED5.5WGU10-50W-2700K-40DEG-SN	56612854
BBS120 IP20 LED5.5WGU10-50W-2700K-40DEG-WH	56612861
BBS120 IP20 LED5.5WGU10-50W-4000K-40DEG-SN	58868500
BBS120 IP20 LED5.5WGU10-50W-4000K-40DEG-WH	58869200
BBS165 IP65 LED5.5WGU10-50W-2700K-40DEG-SN	56612878
BBS165 IP65 LED5.5WGU10-50W-2700K-40DEG-WH	56612885
BBS165 IP65 LED5.5WGU10-50W-4000K-40DEG-SN	58876000
BBS165 IP65 LED5.5WGU10-50W-4000K-40DEG-WH	58877700

## CoreLine Panel\*



### TL-D / TL-5

70 W	15,000 hrs
63 W	25,000 hrs



### CoreLine Panel

41 W	50,000 hrs
41 W	50,000 hrs

54%  
35%

RC125B LED34S/840 PSU W60L60	06731400
RC125B LED34S/830 PSU W60L60	06732100

## CoreLine Recessed\*



### TL-D / TL-5

70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs



### CoreLine Recessed

42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%

RC120B LED37S/840 PSU W60L60	89755199
RC120B LED26S/840 PSU W60L60	89756899
RC120B LED37S/840 PSU W30L120	89757599
RC120B LED26S/840 PSU W30L120	89758299
RC120B LED36S/830 PSU W60L60	26810900
RC120B LED25S/830 PSU W60L60	26811600
RC120B LED36S/830 PSU W30L120	26812300
RC120B LED25S/830 PSU W30L120	26813000

## CoreLine Surface-mounted\*



### TL-D / TL-5

70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs
70 W	15,000 hrs
63 W	25,000 hrs



### CoreLine Surface-mounted

42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%
42 W	50,000 hrs	40%
31 W	50,000 hrs	50%

SM120V LED37S/840 PSU W60L60	89759999
SM120V LED26S/840 PSU W60L60	89760599
SM120V LED37S/840 PSU W20L120	89761299
SM120V LED26S/840 PSU W20L120	89762999
SM120V LED36S/830 PSU W60L60	26814700
SM120V LED25S/830 PSU W60L60	26815400
SM120V LED36S/830 PSU W20L120	26816100
SM120V LED25S/830 PSU W20L120	26817800

\*Also available in emergency.

### CoreLine Wall-mounted\*



#### Electronic PL-C

2x26 W	10,000 hrs
2x18 W	10,000 hrs



#### CoreLine Wall-mounted

24 W	70,000 hrs
18 W	70,000 hrs

Save  
up to  
54%

#### Product description

WL120V LED16S/840 PSR WH
WL120V LED12S/840 PSR WH

#### EOC code

06633199
06635599

### CoreLine Batten



#### TL-D

2x36 W	15,000 hrs
2x18 W	15,000 hrs
2x36 W	15,000 hrs
2x18 W	15,000 hrs



#### CoreLine Batten

40 W	50,000 hrs
20 W	50,000 hrs
40 W	50,000 hrs
20 W	50,000 hrs

40%  
40%  
40%  
40%

BN120C LED38S/840 PSU L1200
BN120C LED19S/840 PSU L600
BN120C LED38S/830 PSU L1200
BN120C LED19S/830 PSU L600

89957999
89955599
89961699
89959399

### CoreLine Waterproof\*



#### TL-D

2x58 W	15,000 hrs
1x58 W	15,000 hrs
2x36 W	15,000 hrs
1x36 W	15,000 hrs
2x18 W	15,000 hrs



#### CoreLine Waterproof

57 W	70,000 hrs
29 W	70,000 hrs
41 W	70,000 hrs
23 W	70,000 hrs
19 W	70,000 hrs

50%  
50%  
43%  
36%  
47%

WT120C LED60S/840 PSU L1500
WT120C LED34S/840 PSU L1500
WT120C LED40S/840 PSU L1200
WT120C LED22S/840 PSU L1200
WT120C LED18S/840 PSU L600

84049700
84047300
84048000
84046600
84045900

### CoreLine High-bay



#### HPI

400 W	10,000 hrs
250 W	10,000 hrs



#### CoreLine High-bay

250 W	70,000 hrs
100 W	70,000 hrs

54%  
63%

BY121P G2 LED20S5/840 PSU WB GR
BY120P G2 LED10S5/840 PSU WB GR
BY121Z G2 MB (Mounting bracket)
BY120Z G2 MB (Mounting bracket)

29606700
29605000
29608199
29607499

### Mini Pentura



#### Mini Pentura T5

35W	19,000 hrs
35W	19,000 hrs
28W	19,000 hrs
28W	19,000 hrs
21W	19,000 hrs
21W	19,000 hrs
14W	19,000 hrs
14W	19,000 hrs



#### Mini Pentura LED

14W	50,000 hrs
14W	50,000 hrs
11W	50,000 hrs
11W	50,000 hrs
7W	50,000 hrs
7W	50,000 hrs
4W	50,000 hrs
4W	50,000 hrs

60%  
60%  
60%  
60%  
67%  
67%  
71%  
71%

BN130C LED10S/840 PSU L1185
BN130C LED10S/830 PSU L1185
BN130C LED8S/840 PSU L885
BN130C LED8S/830 PSU L885
BN130C LED6S/840 PSU L585
BN130C LED5S/830 PSU L585
BN130C LED3S/840 PSU L325
BN130C LED3S/830 PSU L325

29647099
29648799
29649499
29650099
29651799
29652499
29653199
29654899

### CoreLine Tempo



#### HID

250 W	20,000 hrs
150 W	20,000 hrs
70 W	20,000 hrs
250 W	20,000 hrs
150 W	20,000 hrs
70 W	20,000 hrs



#### CoreLine Tempo

120 W	70,000 hrs
80 W	70,000 hrs
40 W	70,000 hrs
120 W	70,000 hrs
80 W	70,000 hrs
40 W	70,000 hrs

52%  
46%  
43%  
52%  
46%  
43%

BVP120 LED120/NW S
BVP120 LED80/NW S
BVP120 LED40/NW S
BVP120 LED120/NW A
BVP120 LED80/NW A
BVP120 LED40/NW A

29587900
29586200
29585500
29590900
29589300
29588600

# Product Overview

## LRM100

**Product type**

Presence Detector

**Product description**

LRM1000 OS mov det

**EOC code**

22557700

## LRM1011

**Product type**

Presence Detector

**Product description**

LRM1011 OS mov det small

**EOC code**

22561400

## LRM1032

**Product type**

Movement Detector

**Product description**

LRM1032 OS mov det switch 2w DI

**EOC code**

22567500

## LRM1040

**Product type**

Movement Detector

**Product description**

LRM1040 OS mov det IP55 240dgr

**EOC code**

22573700

## UID8670

**Product type**

Mains Dimming

**Product description**

UID8670/00 LED dimmer

**EOC code**

67562400



For more information about the CoreLine range, please visit:  
[www.philips.co.uk/coreline](http://www.philips.co.uk/coreline)



For detailed product information and full specification visit:  
[www.ecat.lighting.philips.co.uk](http://www.ecat.lighting.philips.co.uk)



# “My space, **my solution.**”

AllTapeSupplies has been a leader in the self-adhesive tape business for more than 25 years. When the time came to decide for the lighting equipment of their new office in Tilburg, the Netherlands, they looked for a solution that reflected the same value that the company brings to its clients: quality performance.

CEO Felipe Muñoz has a clear view on the role that lighting should play in his organisation. “With the switch to Philips LED we have reduced maintenance and therefore we achieved far less disruption in our business operations. Our office is a very comfortable and productive working

environment due to the guaranteed flicker free light and the integrated new optics, which meet the office lighting norms.” Muñoz decided to take his own philosophy to heart. “We wanted our own people to benefit from the new lighting, just as we want our customers to benefit from our products.” The lighting saves up to 40% versus the traditional office lighting. This helps us to meet our sustainability goals and underlines our company’s vision.

“**The quality of lighting** makes our day comfortable and productive.”

**Project**  
AllTapeSupplies  
.....  
**Location**  
Tilburg,  
The Netherlands  
.....  
**CEO**  
Juan Felipe Muñoz  
.....  
**Philips lighting solution**  
CoreLine Recessed  
CoreLine Downlight

