

PHILIPS

CoreLine

LED Range



For every
space,
every
solution

Meet CoreLine:
the complete range of LED lighting

PHILIPS

660-123

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, ProSet, Surface-mounted, Wall-mounted, Batten, Waterproof, High-bay, Trunking and Tempo.



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.

“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.com/coreline

The CoreLine LED Range



CoreLine Downlight

The cost-effective solution for indoor lighting.



CoreLine Recessed

Stylish design & easy placement.



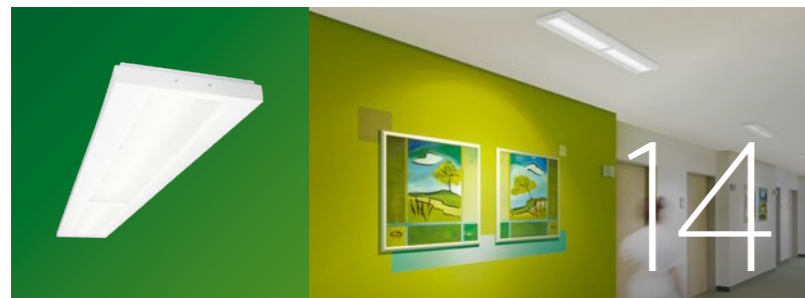
CoreLine Panel

Excellent diffused light quality.



CoreLine ProSet

Easy replacement for halogen.



CoreLine Surface-mounted

Slim design for discreet placement.

CoreLine Wall-mounted

User friendly through built-in controls.



CoreLine Batten

Simple switch to LED luminaires.



CoreLine Waterproof

Excellent performance & sleek design.



CoreLine High-bay

Excellent performance, reduced maintenance.



CoreLine Trunking

Best solution in lumens per €.



CoreLine Tempo

The cost-effective solution for area lighting.



CoreLine Downlight



CoreLine
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LED Range
.....
Downlight
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“The cost-effective solution for indoor lighting.”

Up to
75%
energy savings

Project: AB Group, Italy

Specifications

Type	DN125B
Power	Mini 13W, Compact 24W
Luminous Flux	Mini 1000 lm, Compact 2000 lm
Color Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs

Benefits

- General lighting - replacing CFL
- Up to 75% energy savings
- 5 x longer lifetime
- 2 year payback
- Dimmable

Application

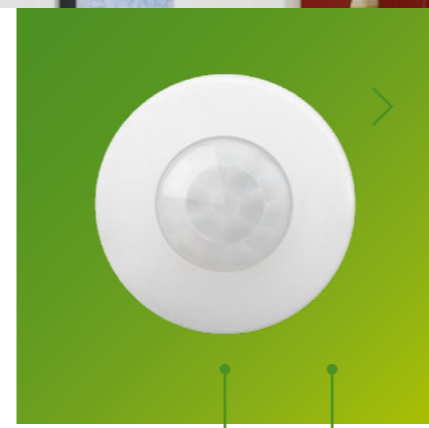
General lighting / Corridors /
Indoor circulation areas

	CFL EM	CoreLine Downlight
Wattage Mini	51W	13W
Wattage Compact	66W	24W
Lifetime	10,000 hrs	50,000 hrs

Savings over life*

€ 312.-

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



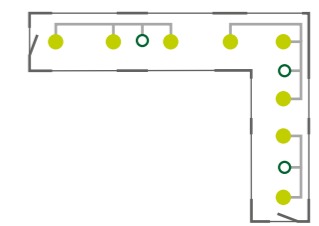
Presence Detector LRM 1011

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



● Luminaires ○ Detector — Mains to luminaire

CoreLine Recessed



CoreLine

 LED Range

Recessed



“Stylish design & easy placement.”

Up to
40%
 energy savings

Project: Sede EON, Santander

Specifications

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

Benefits

- General lighting - replacing conventional TL-D & TL-5
- Up to 40% energy savings
- 3.3 x longer lifetime
- Slim design & <35 mm height
- Office compliant optic available - VAR-PC version

Application

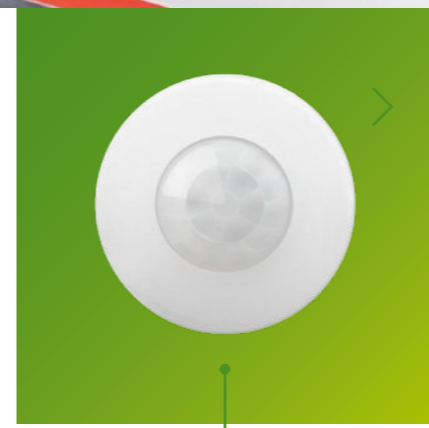
General lighting

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

Savings over life*

€222.-

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



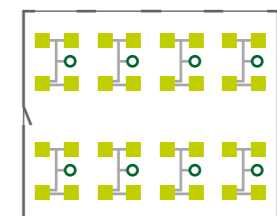
Presence Detector LRM 1011

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

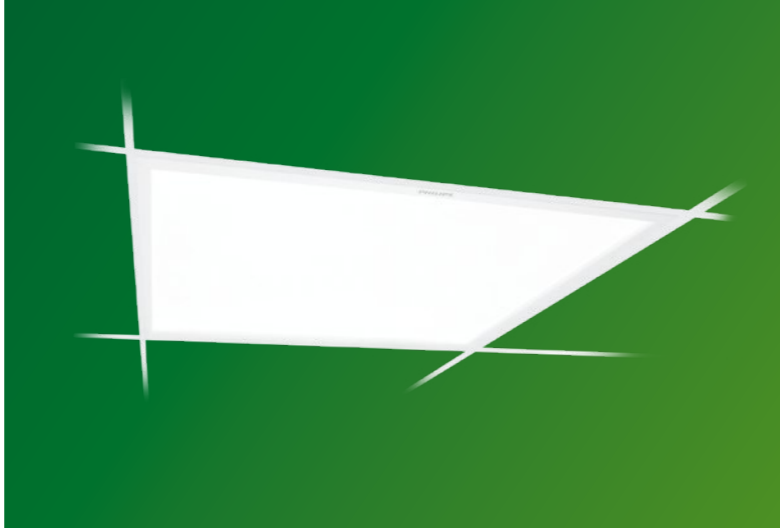
Open plan office example



● Luminaire ○ Detector — Mains to luminaire



CoreLine Panel



CoreLine

 LED Range

Panel



“Excellent diffused light quality.”

Up to **40%** energy savings

Project: Leerpark, The Netherlands

Specifications

Type	RC125B, RC126B
Power	41W
Luminous Flux	3400 lm
Color Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	40,000 hrs

Benefits

- General lighting - replacing conventional TL-D & TL-5
- Up to 40% energy savings
- 2.6 x longer lifetime
- Efficacy (lm/w) 83 lm/w
- Warranty: 3 year
- Easy connection

Application

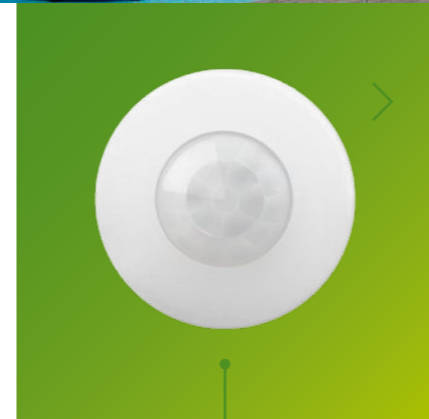
General lighting

	TL-D / TL-5	CoreLine Panel
Wattage	63 W 70 W	41 W 41 W
Lifetime	25,000 hrs 15,000 hrs	40,000 hrs 40,000 hrs

Savings over life*

€180.-

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



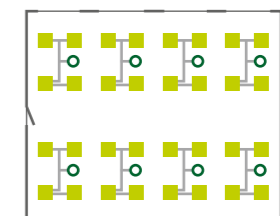
Presence Detector LRM 1011

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
- Parallel option for open plan

Open plan office example



● Luminaire ○ Detector — Mains to luminaire

CoreLine ProSet



CoreLine

 LED Range

ProSet



“Easy replacement for halogen.”

Project: Wales Millennium Centre, Cardiff

Specifications

Type	RS120B Fixed version RS121B Adjustable version
Power	13W
Luminous Flux	640 lm
Color Temp.	3000 K, 4000 K
CRI	> 80
Lifetime	50,000 hrs

Benefits

- Accent lighting - replacing Halogen
- Up to 75% energy savings
- 16 x longer lifetime
- 8 month payback
- Dimmable & IP44 rated
- Available in 25 or 40 degree beam angle

Application

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

	LV Halogen	CoreLine ProSet
Wattage	54W	13W
Lifetime	3000 hrs	50,000 hrs

Savings over life*

€ 324.-

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



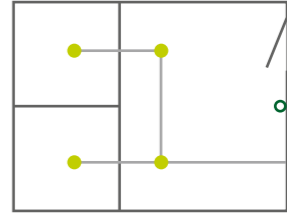
Movement Detector LRM 1032

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

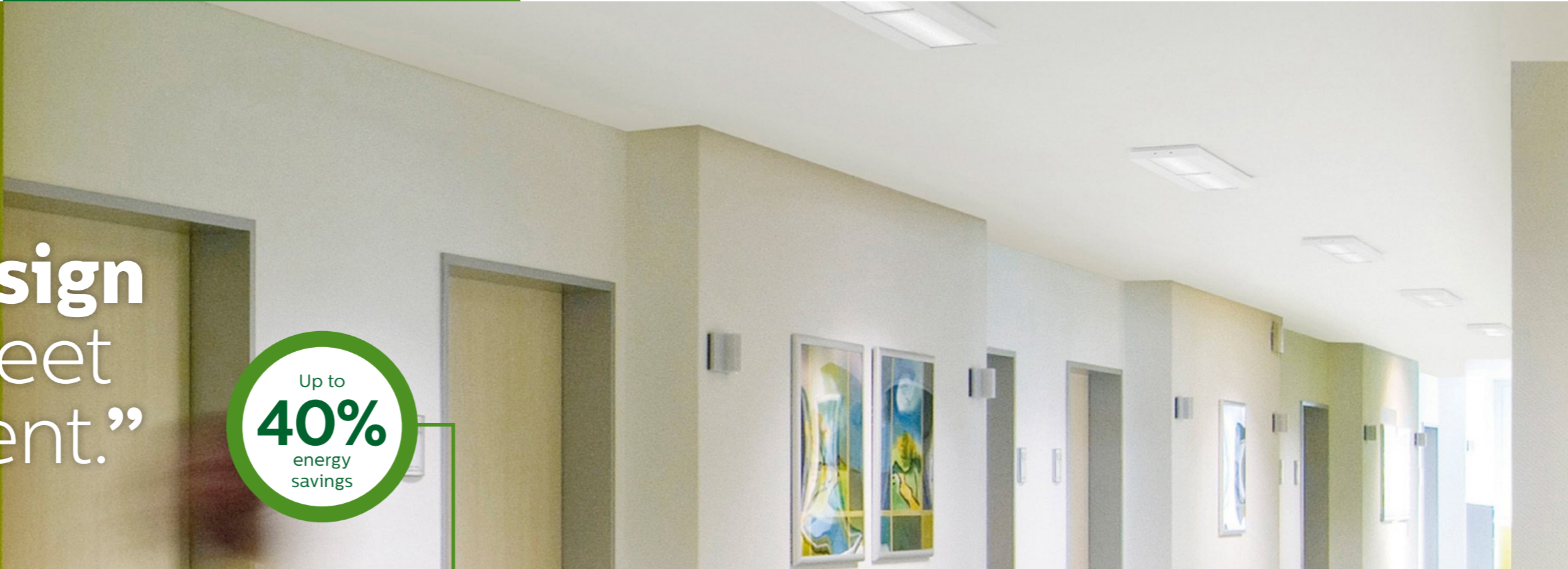
CoreLine Surface-mounted



CoreLine
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LED Range
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Surface-mounted
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“Slim design for discreet placement.”

Up to
40%
energy savings



Specifications

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

Benefits

- General lighting - replacing conventional TL-D & TL-5
- Up to 40% energy savings
- 3.3 x longer lifetime
- Slim design & <40 mm height
- Suspension set available for suspended applications

Application

General lighting

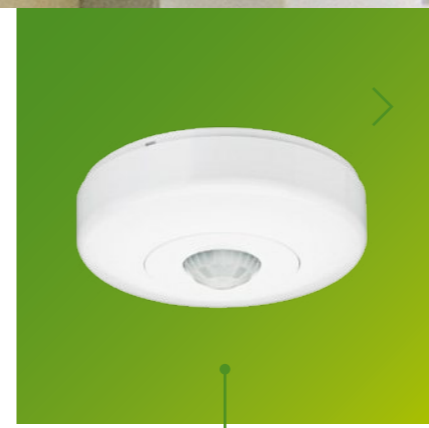
	TL-D / TL-5	CoreLine Surface-mounted
		
Wattage	63 W 72 W	42 W 42 W
Lifetime	25,000 hrs 15,000 hrs	50,000 hrs 50,000 hrs

Savings over life*

€222.-

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

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



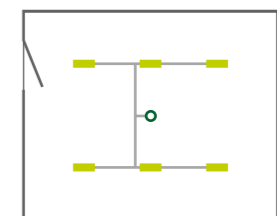
Presence Detector LRM 1000

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



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LED Range
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Wall-mounted
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“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
Color Temp.	3000 K, 4000 K
CRI	> 80
Lifetime	50,000 hrs

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
Wattage	1x18 W 2x26 W	8 W 24 W
Lifetime	10,000 hrs	50,000 hrs

Savings over life*

LED12S LED16S
€177.- **€240.-**

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



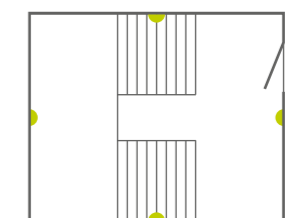
Built-in Movement Detector LED5S, LED12S & LED16S

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

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



CoreLine
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LED Range
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Batten
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“Simple switch
to LED luminaires.”

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
Color Temp.	3000 K, 4000 K
CRI	≥ 80
Lifetime	50,000 hrs

Benefits

- General lighting - replacing conventional TL-D
- Up to 40% energy savings
- 3.3 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
		
Wattage	2x18W 2x36W	20W 40W
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

LED19S LED38S
€130.- €225.-

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



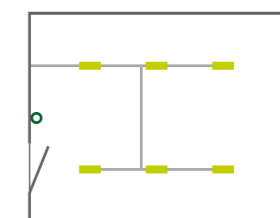
Movement Detector LRM 1032

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 example



● Luminaire ● Detector — Mains to luminaire



CoreLine Waterproof



CoreLine
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LED Range
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Waterproof
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Project: Sparkasse am Brill, Bremen

“Excellent performance & sleek design.”

Specifications

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

Benefits

- Industrial lighting - replacing conventional TL-D & TL-5
- 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

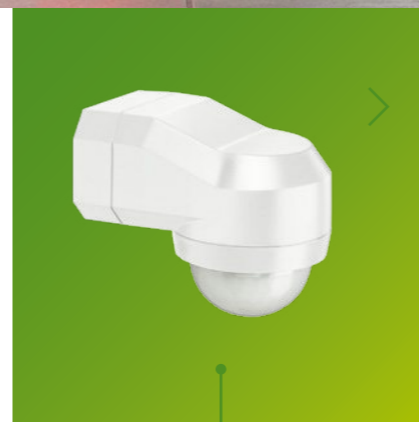
Parking garages / Warehouses / General lighting

	TL-D	CoreLine Waterproof
Wattage	2x18 W 1x36 W 2x36 W 1x58 W 2x58 W	19 W 23 W 41 W 29 W 57 W
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

LED40S LED60S
€220.- €385.-

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



Movement Detector LRM 1040

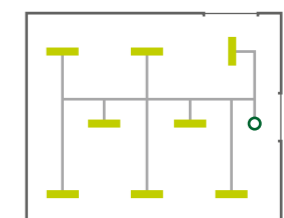
Up to 70% additional energy savings when combined with the Movement Detector

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



CoreLine

 LED Range

High-bay



Up to
60%
 energy savings

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
Color Temp.	4000 K
CRI	≥ 80
Lifetime	50,000 hrs

Benefits

- Industrial lighting - point-for-point replacement of 250 W & 400 W conventional HPI high-bays
- Up to 63% energy savings
- 5 x longer lifetime
- Reduced maintenance
- Excellent performance & light quality - high CRI

Application

Warehouses / Industry / Major halls / Supermarkets

	HPI	CoreLine High-bay
		
Wattage	250 W 400 W	100 W 200 W
Lifetime	10,000 hrs	50,000 hrs

Savings over life*

€1530.-

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

“Excellent performance, reduced maintenance.”

CoreLine Trunking



CoreLine

 LED Range

Trunking



Up to
50%
 energy
 savings

Project: Cassidian, Manching Germany

Specifications

Type	LL120X: 3,4 m LL121X: 1,7 m
Power	45 W up to 140 W
Luminous Flux	4000 lm to 7000 lm (per 1,5 m)
Color Temp.	4000 K (and 3000 K for higher lumen packages)
CRI	≥ 80
Lifetime	50,000 hrs

Benefits

- Replacement for conventional TL-D & TL-5
- Up to 54% energy savings
- 3.3 x longer lifetime
- Reduced maintenance & best lumens per € solution
- Excellent beam shapes & sparkle for product enhancement

Application

Supermarkets / Warehouses / Assembly areas

	TL-D EM	CoreLine Trunking
		
Wattage	133 W	70 W (1,7 m)
Lifetime	15,000 hrs	50,000 hrs

Savings over life*

€ 411.-

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

“ Best solution
 in lumens per €.”

CoreLine Tempo



CoreLine
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LED Range
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Tempo
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Up to
50%
energy
savings

Specifications

Type	BVP120
Power	40 W, 80 W, 120 W
Luminous Flux	4000 lm, 8000 lm, 12,000 lm
Color Temp.	4000 K
CRI	80
Lifetime	50,000 hrs

Benefits

- Point-to-point replacement from 70 W to 250 W conventional floodlight
- Energy savings up to 50% compared to HPI-P systems
- More light control. Light where 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	70 W 150 W 250 W	40 W 80 W 120 W
Lifetime	20,000 hrs	50,000 hrs

Savings over life*

€900.-

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

“The cost-effective solution for area lighting.”

Product Overview

CoreLine

LED Range

Product Overview

CoreLine Downlight



CFL EM		CoreLine Downlight		Save up to	Product description	EOC code
66W (Compact)	10,000 hrs	24W (Compact)	50,000 hrs	65%	DN125B LED20S/840 PSR WH	29490299
51W (Mini)	10,000 hrs	13W (Mini)	50,000 hrs	75%	DN125B LED10S/840 PSR WH	29488999
66W (Compact)	10,000 hrs	24W (Compact)	50,000 hrs	65%	DN125B LED20S/830 PSR WH	29489699
51W (Mini)	10,000 hrs	13W (Mini)	50,000 hrs	75%	DN125B LED10S/830 PSR WH	29487299

CoreLine ProSet



LV Halogen		CoreLine ProSet		Save up to	Product description	EOC code
54W	3,000 hrs	13W	50,000 hrs	75%	RS120B LED6-40-/840 PSR WH	89865799
54W	3,000 hrs	13W	50,000 hrs	75%	RS121B LED6-40-/840 PSR WH	89866499
54W	3,000 hrs	13W	50,000 hrs	75%	RS120B LED6-40-/830 PSR WH	89861999
54W	3,000 hrs	13W	50,000 hrs	75%	RS121B LED6-40-/830 PSR WH	89862699
54W	3,000 hrs	13W	50,000 hrs	75%	RS120B LED6-25-/840 PSR WH	89863399
54W	3,000 hrs	13W	50,000 hrs	75%	RS121B LED6-25-/840 PSR WH	89864099
54W	3,000 hrs	13W	50,000 hrs	75%	RS120B LED6-25-/830 PSR WH	89859699
54W	3,000 hrs	13W	50,000 hrs	75%	RS121B LED6-25-/830 PSR WH	89860299

CoreLine Panel



TL-D / TL-5		CoreLine Panel		Save up to	Product description	EOC code
70W	15,000 hrs	41W	40,000 hrs	54%	RC125B LED34S/840 PSU W60L60	06731400
63W	25,000 hrs	41W	40,000 hrs	35%	RC125B LED34S/830 PSU W60L60	06732100

CoreLine Recessed



TL-D / TL-5		CoreLine Recessed		Save up to	Product description	EOC code
70W	15,000 hrs	42W	50,000 hrs	33%	RC120B LED37S/840 PSU W60L60	89755199
63W	25,000 hrs	42W	50,000 hrs	40%	RC120B LED26S/840 PSU W60L60	89756899
70W	15,000 hrs	42W	50,000 hrs	33%	RC120B LED37S/840 PSU W30L120	89757599
63W	25,000 hrs	42W	50,000 hrs	40%	RC120B LED26S/840 PSU W30L120	89758299

CoreLine Surface-mounted



TL-D / TL-5		CoreLine Surface-mounted		Save up to	Product description	EOC code
70W	15,000 hrs	42W	50,000 hrs	40%	SM120V LED37S/840 PSU W60L60	89759999
63W	25,000 hrs	42W	50,000 hrs	40%	SM120V LED26S/840 PSU W60L60	89760599
70W	15,000 hrs	42W	50,000 hrs	40%	SM120V LED37S/840 PSU W20L120	89761299
63W	25,000 hrs	42W	50,000 hrs	40%	SM120V LED26S/840 PSU W20L120	89762999

CoreLine Wall-mounted



Electronic PL-C		CoreLine Wall-mounted		Save up to	Product description	EOC code
2x26W	10,000 hrs	24W	50,000 hrs	54%	WL120V LED16S/840 PSR WH	06633199
2x18W	10,000 hrs	18W	50,000 hrs	54%	WL120V LED12S/840 PSR WH	06635599
1x18W	10,000 hrs	8W	50,000 hrs	55%	WL121V LED5S/840 PSR WH	06637999
2x26W	10,000 hrs	24W	50,000 hrs	54%	WL120V LED16S/830 PSR WH	06639399
2x18W	10,000 hrs	18W	50,000 hrs	54%	WL120V LED12S/830 PSR WH	06641699
1x18W	10,000 hrs	8W	50,000 hrs	55%	WL121V LED5S/830 PSR WH	06643099
2x26W	10,000 hrs	24W	50,000 hrs	54%	WL120V LED16S/840 PSR MDU WH	24117200
2x18W	10,000 hrs	18W	50,000 hrs	54%	WL120V LED12S/840 PSR MDU WH	24105900
1x18W	10,000 hrs	8W	50,000 hrs	55%	WL121V LED5S/840 PSR MDU WH	24290200
2x26W	10,000 hrs	24W	50,000 hrs	54%	WL120V LED16S/830 PSR MDU WH	24111000
2x18W	10,000 hrs	18W	50,000 hrs	54%	WL120V LED12S/830 PSR MDU WH	24099100
1x18W	10,000 hrs	8W	50,000 hrs	55%	WL121V LED5S/830 PSR MDU WH	24288900

CoreLine Batten



TL-D		CoreLine Batten		Save up to	Product description	EOC code
2x36W	15,000 hrs	40W	50,000 hrs	40%	BN120C LED38S/840 PSU L1200	89957999
2x18W	15,000 hrs	20W	50,000 hrs	40%	BN120C LED19S/840 PSU L600	89955599
2x36W	15,000 hrs	40W	50,000 hrs	40%	BN121C LED38S/840 PSU L1200	89958699
2x18W	15,000 hrs	20W	50,000 hrs	40%	BN121C LED19S/840 PSU L600	89956299
2x36W	15,000 hrs	40W	50,000 hrs	40%	BN120C LED38S/830 PSU L1200	89961699
2x18W	15,000 hrs	20W	50,000 hrs	40%	BN120C LED19S/830 PSU L600	89959399
2x36W	15,000 hrs	40W	50,000 hrs	40%	BN121C LED38S/830 PSU L1200	89962399
2x18W	15,000 hrs	20W	50,000 hrs	40%	BN121C LED19S/830 PSU L600	89960999

CoreLine Waterproof



TL-D		CoreLine Waterproof		Save up to	Product description	EOC code
2x58W	15,000 hrs	57W	50,000 hrs	50%	WT120C LED60S/840 PSU L1500	84049700
1x58W	15,000 hrs	29W	50,000 hrs	50%	WT120C LED34S/840 PSU L1500	84047300
2x36W	15,000 hrs	41W	50,000 hrs	43%	WT120C LED40S/840 PSU L1200	84048000
1x36W	15,000 hrs	23W	50,000 hrs	36%	WT120C LED22S/840 PSU L1200	84046600
2x18W	15,000 hrs	19W	50,000 hrs	47%	WT120C LED18S/840 PSU L600	84045900

CoreLine High-bay



HPI		CoreLine High-bay		Save up to	Product description	EOC code
400W	10,000 hrs	250W	50,000 hrs	54%	BY121P G2 LED20S5/840 PSU WB GR	29606700
250W	10,000 hrs	100W	50,000 hrs	63%	BY120P G2 LED10S5/840 PSU WB GR	29605000
					BY121Z G2 MB (Mounting bracket)	29608199
					BY120Z G2 MB (Mounting bracket)	29607499

CoreLine Trunking



TL-D EM		CoreLine Trunking		Save up to	Product description	EOC code
4x58W (3m)	15,000 hrs	140W (3.4m)	50,000 hrs	54%	LL120X LED160S/840 PSD WB 7 WH	88143800
2x58W (3m)	15,000 hrs	90W (3.4m)	50,000 hrs	40%	LL120X LED90S/840 PSU DA20 5 WH	88184100
2x58W (1.5m)	15,000 hrs	70W (1.7m)	50,000 hrs	54%	LL121X LED80S/840 PSD WB 7 WH	88142100
1x58W (1.5m)	15,000 hrs	45W (1.7m)	50,000 hrs	40%	LL121X LED45S/840 PSU DA20 5 WH	88183400

CoreLine Tempo



HID		CoreLine Tempo		Save up to	Product description	EOC code
250W	20,000 hrs	120W	50,000 hrs	52%	BVP120 LED120/NW S	29587900
150W	20,000 hrs	80W	50,000 hrs	46%	BVP120 LED80/NW S	29586200
70W	20,000 hrs	40W	50,000 hrs	43%	BVP120 LED40/NW S	29585500
250W	20,000 hrs	120W	50,000 hrs	52%	BVP120 LED120/NW A	29590900
150W	20,000 hrs	80W	50,000 hrs	46%	BVP120 LED80/NW A	29589300
70W	20,000 hrs	40W	50,000 hrs	43%	BVP120 LED40/NW A	29588600

Product Overview

LRM1000



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



“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 organization. “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



For more information about the CoreLine range, please visit:
www.philips.com/coreline



For detailed product information and full specification visit:
www.ecat.lighting.philips.nl

