

A man with a beard, wearing a dark plaid shirt, is working on a ceiling light fixture in a warehouse. He is holding a long, rectangular light fixture with both hands, and a screwdriver is visible in his right hand. The background shows industrial shelving and a metal mesh fence. The lighting is dramatic, with the man's face and the light fixture being the main focus.

**PHILIPS**

LED lighting

**REAL  
PROs**  
**REAL  
QUALITY**

# Professional Trade Lighting catalogue

Discover our wide portfolio of smart and efficient LED lighting solutions for both indoor and outdoor applications.

2020  
Q3

# Why choose Philips for lighting solutions

An **LED light** for every need,  
from the **world leader** in lighting

## Best products:

Our LED lighting provides you with:

### Unbeatable quality

Industry-leading reliability ensures our lights keep their output and light quality over the full warranted lifetime.

### Easy to install

The efficient design of our CoreLine fixtures enables replacement of existing lights, with no need for expensive rewiring or new ceiling configurations. Our LED lamps are compatible with most dimmers and transformers for easy installation, retaining their full specifications and lifetimes for lowest Total Cost of Ownership.

### Leading the way

With Philips lighting you get much more than high quality and easy to install lighting solutions – you get LED lighting that's setting the standard in the industry. It has never been easier to bring the power of connected lighting to small and medium sized projects, thanks to our Interact Ready range that works seamlessly with the intuitive Interact Pro software.

Some products in this catalogue are made to order.  
Please contact our order desk for more information:  
[professional.trade.lighting@signify.com](mailto:professional.trade.lighting@signify.com)

For the full dimmer and transformer compatibility list, visit:  
[www.lighting.philips.com/main/products/ledlamps](http://www.lighting.philips.com/main/products/ledlamps)

# Product codes explained

Code	Explanation
BCS	Bracket
BK	Black
DALI	Dimmable
EL3/ELB3	Emergency
GR	Grey
IA1	Interact Ready
MB	Medium Beam
MDU	Motion Detector Unit
MSE	Multisensor
NB	Narrow Beam
NOC	Non Office Compliant
OC	Office Compliant
PSD/PSED	DALI dimmable working on central emergency
PSED-E	Power supply unit with DALI interface
PSR	Power supply unit regulating
PSU	Non Dimmable
RC	Recessed
RS	Recessed Spot
SC	Safety Cable
SI	Silver
SM	Surface Mounted
SMS	Suspension
SP	Suspended
VWB	Very Wide Beam
WB	Wide Beam
WH	White
WL	Wall Mount
WT	Waterproof Batten

## CoreLine Panel

**RC132V LED36S/840 PSU W60L60 OC**

**RC132V:**  
Recessed CoreLine Panel

**Colour rendering:** CRI80  
**CCT:** 40 = 4000K

**Light source and system flux**  
E.g. LED36S; 3600 lumens light output

**Indication of housing:**  
**W60L60:** 60 cm wide / 60 cm long  
**W30L120:** 30 cm wide / 120 cm long

**Type of driver:**  
**PSU:** Non Dimming (On/Off), PSD= Dimming  
**IA1:** Interact Ready

**OC:** Office Compliant UGR<19  
**NOC:** Non Office Compliant

## CoreLine Waterproof G2

**WT120C G2 LED34S/840 PSU MDU ELB3 L1500**

**WT120C G2:**  
CoreLine waterproof, Gen 2  
**WEC:**  
Waterproof External Connector  
**TW1:**  
Through wiring 1 phase  
**TW3:**  
Through wiring 3 phase

**Colour rendering =** CRI80  
**CCT:** 40 = 4000K

**Light source and system flux**  
E.g. LED34S; 3400 lumens light output

**Type of driver:**  
**PSU:** Non Dimming (On/Off), PSD= Dimming  
**IA1:** Interact Ready

**ELB3:**  
Emergency (3 hours)















**MDU:**  
Motion Detection Unit

**Length:**  
600, 1200, 1500mm













# Select the right LED luminaire or lamp

A partner that understands the challenges you face, saves you time. Which is why we offer a comprehensive portfolio of LED luminaires and lamps. The right product, for every job. For more information and online tools, check: [www.lighting.philips.co.uk/home](http://www.lighting.philips.co.uk/home)

## Lamps

		CorePro	MASTER Value	MASTER	MasterConnect <small>interact ready.</small>
Solution 		Simple replacement of fluorescent tubes for average use	Strong performance in demanding applications with intense usage	Best in class performance for very demanding applications	For smart lighting applications with personal/automated light control
Performance 					
Price 					
Products 		167 types	60 types	132 types	1 type
Life span 		30,000	50,000	50,000 - 70,000	50,000 + insight into remaining life span
Warranty 		3 years	5 years	5 years	5 years

## Luminaires

		Ledinaire	CoreLine	CoreLine Interact Ready <small>interact ready.</small>
Solution 		Essential range of trusted products	Suitable for every project where light really matters	For smart lighting applications with personal/automated light control
Performance 				
Price 				
Products 		13 types	17 types	6 types
Life span 		50,000 L65/L70	50,000 L70/L80	50,000 + insight into remaining life span
Warranty 		5 years	5 years	5 years

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# The future is connected

The future starts now, are you ready for it? Combine Philips Interact Ready lamps and luminaires with Interact Pro software, to create smart lighting systems for your customers.

Philips Interact Ready lighting works with the Interact Pro dashboard and app.



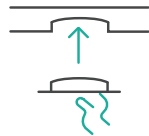
**Want to become a Philips Connected Lighting expert?**

Scan the QR code to sign up for free training:

## Get connected in **5 simple steps**



1. Unbox



2. Install

Interact Pro gateway and Interact Ready lighting



3. Download

Interact Pro app



4. Configure

system with Interact Pro app



5. Manage

monitor and modify via Interact Pro dashboard

The Interact Pro dashboard and app work with a range of Philips luminaires and lamps and a set of wireless switches and sensors that are Interact Ready.

You can customise the software's settings for specific workspaces. Whether you're connecting 20 light points or 200, Interact Pro helps everyone to work smarter.

# Overview of most popular **Interact Ready** lamps and luminaires

## Philips Interact Ready lighting

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NEW

CoreLine  
Waterproof Interact Ready



MasterConnect LEDtube T8  
Ultra Output



CoreLine Panel  
Interact Ready



CoreLine Downlight  
Interact Ready

works  
with

## Interact Pro software

interact Pro



Interact Pro gateway



Interact Pro app



Interact Pro dashboard

# Overview Interact Ready CoreLine products

Now that more and more products are being connected to the internet, they are becoming smarter. This provides more flexibility, saves extra costs and offers more comfort. This means that there is an opportunity to offer a better experience for the end user. So far, small and medium sized businesses have remained excluded from these developments, but that is now a thing of the past. The luminaires and lamps from the list below are the first Interact Ready LED products and work seamlessly with the intuitive Interact Pro app and dashboard.

## Interact Pro – Gateway



**interact Pro**

Interact Pro gateway is the heart of the connected lighting system. It connects the system to the cloud via the internet and enables the Interact Ready luminaires, lamps and accessories to communicate sending information to the cloud and the system to be accessed via the Interact Pro apps and dashboard.



1 PACK

Product Type	12 NC	EOC code
LCN1840/05 Wireless Gateway EU	913701037703	77579000

## CoreLine waterproof



### Features

- Energy efficient and long lifetime: up to 140lm/W and 50,000 hours at L75 lifetime
- Many options available: L1200/1500, up to 6000lm, 4000K
- Smart product architecture with electrical and mechanical design supporting ease and flexibility of installation (longer sliders, faster lock opening, toolless electrical connections)

### Benefits

- Energy savings and longer lifetime to reduce operating costs
- Robust design enabling smarter, simpler and faster installation
- Uniform, wide-beam light distribution, which supports easy and attractive lighting design
- Interact Ready for easy smart lighting controls with no extra cabling

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Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
WT120C LED40S/840 IA1 L1200	37	4100	112	4000	Grey	PSR	IK08	IP65	220 to 240 V	50 to 60 Hz	910500465266	39713500
WT120C LED40S/840 IA1 L1200 EL3	40	4100	104	4000	Grey	PSR	IK08	IP65	220 to 240 V	50 to 60 Hz	910500465326	39980100
WT120C LED60S/840 IA1 L1500	50	6000	121	4000	Grey	PSR	IK08	IP65	220 to 240 V	50 to 60 Hz	910500465267	39714200
WT120C LED60S/840 IA1 L1500 EL3	52	6000	115	4000	Grey	PSR	IK08	IP65	220 to 240 V	50 to 60 Hz	910500465327	39981800



## CoreLine recessed luminaire

[lighting.philips.co.uk/products/interact-ready](https://lighting.philips.co.uk/products/interact-ready)



### Features

- Lifetime: 50,000 hours at L70
- Slim design with a height of less than 41 mm
- Surface-mounted version also available (also suitable for suspension)
- Office compliant (OC) and non-office compliant (NOC) version available
- DALI and emergency lighting options available
- Suitable for plaster ceiling installation

### Benefits

- Easy connection (with loop-in)
- Flicker-free thanks to high performance driver
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
RC134B LED37S/830 W60L60 IA1 NOC	35	3700	105	3000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865171	99650800
RC134B LED37S/830 W30L120 IA1 NOC		3700	105	3000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865178	99657700
RC134B LED37S/830 W60L60 IA1 OC		3700	105	3000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865172	99651500
RC134B LED37S/830 W30L120 IA1 OC		3700	105	3000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865177	99656000
RC134B LED37S/840 W60L60 IA1 NOC		3700	105	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865170	99649200
RC134B LED37S/840 W30L120 IA1 OC		3700	105	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865175	99654600
RC134B LED37S/840 W60L60 IA1 OC		3700	105	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865169	99648500
RC134B LED37S/840 W30L120 IA1 NOC		3700	105	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865174	99653900
RC134B LED37S/840 W30L120 ELB3 IA1 NOC	39	3700	94	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865182	99661400
RC134B LED37S/840 W30L120 ELB3 IA1 OC		3700	94	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865181	99660700
RC134B LED37S/840 W60L60 ELB3 IA1 NOC		3700	94	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865179	99658400
RC134B LED37S/840 W60L60 ELB3 IA1 OC		3700	94	4000	White	PSR-E	IK02	IP20/44	220-240 V	50 to 60 Hz	910925865180	99659100

# Overview Interact Ready CoreLine products

## CoreLine panel



### Features

- Integrated LED technology
- Slim housing made from aluminium
- Choice of two colour temperatures: 3000 and 4000 K
- Non-Office Compliant (NOC) version and Office Compliant version (OC) available
- Suspension and plaster-ceiling installations are possible with accessories
- Optional emergency lighting

### Benefits

- Enables a simple switch from basic conventional luminaires to LED luminaires
- Energy savings of up to 50% compared to functional TL-D luminaires
- Uniform surface of light
- Easy connection (with loop-in)
- Interact Ready for easy smart lighting controls with no extra cabling

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
RC132V LED34S/830 W60L60 IA1 NOC	34	3400	100	3000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483124	38517000
RC132V LED36S/840 W30L120 IA1 OC		3600	106	4000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483130	38523100
RC132V LED34S/830 W60L60 IA1 OC		3400	100	3000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483128	38521700
RC132V LED36S/840 W30L120 IA1 NOC		3600	106	4000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483126	38519400
RC132V LED36S/840 W60L60 IA1 OC		3600	106	4000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483127	38520000
RC132V LED36S/840 W60L60 IA1 NOC		3600	106	4000	White	PSR	IK03	IP20/44	220-240 V	50 to 60 Hz	912401483123	38516300
RC132V LED36S/840 W30L120 ELB3 IA1 OC	36	3600	100	4000	White	PSU	IK02	IP20/44	220 to 240 V	50 to 60 Hz	910500465363	40136800
RC132V LED36S/840 W30L120 ELB3 IA1 NOC		3600	100	4000	White	PSU	IK02	IP20/44	220 to 240 V	50 to 60 Hz	910500465361	40134400
RC132V LED36S/840 W60L60 ELB3 IA1 NOC		3600	100	4000	White	PSU	IK02	IP20/44	220 to 240 V	50 to 60 Hz	910500465360	40133700
RC132V LED36S/840 W60L60 ELB3 IA1 OC	40	3600	90	4000	White	PSU	IK02	IP20/44	220 to 240 V	50 to 60 Hz	910500465362	40135100

## CoreLine surface-mounted luminaire



1



2

### Features

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

### Benefits

- Enables a simple switch from basic conventional luminaires to LED luminaires
- Energy saving of up to 45% compared to functional TL-D luminaires
- Slim design with a height of less than 40 mm
- Interact Ready for easy smart lighting controls with no extra cabling

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
2 SM134V LED375/840 W20L120 IA1 NOC	35	3700	105	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865183	99662100
1 SM134V LED375/840 W60L60 IA1 NOC		3700	105	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865186	99665200
1 SM134V LED375/840 W60L60 IA1 OC		3700	105	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865188	99667600
2 SM134V LED375/830 W20L120 IA1 NOC		3700	105	3000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865185	99664500
2 SM134V LED375/830 W20L120 IA1 OC		3700	105	3000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865187	99666900
2 SM134V LED375/840 W20L120 IA1 OC		3700	105	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865184	99663800
2 SM134V LED375/840 W20L120 ELB3 IA1 NOC	39	3700	94	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865192	99671300
1 SM134V LED375/840 W60L60 ELB3 IA1 NOC		3700	94	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865193	99672000
1 SM134V LED375/840 W60L60 ELB3 IA1 OC		3700	94	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865194	99673700
2 SM134V LED375/840 W20L120 ELB3 IA1 OC		3700	94	4000	White	PSR-E	IK02	IP20	220-240 V	50 to 60 Hz	910925865191	99670600

# Overview Interact Ready CoreLine products

## CoreLine downlight



### Features

- Available in 1100 and 2200 lumen versions
- Energy-efficient: up to 115 lm/W
- DALI and emergency lighting versions available
- Choice of colour temperature: 3000 and 4000 K
- Protected glass available as an option (enables IP54 protection)

### Benefits

- Reduced operating costs thanks to energy saving and longer lifetime
- One-to-one replacement, facilitating the switch from conventional to LED luminaires
- Suitable for professional applications thanks to DALI dimming and aluminium reflector
- Interact Ready for easy smart lighting controls with no extra cabling

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
DN140B LED20S/840 WR IA1	22	2200	100	4000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401634305	32613900
DN140B LED20S/840 C IA1		2200	100	4000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401634505	32615300
DN140B LED20S/830 WR IA1		2200	100	3000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401634205	32612200
DN140B LED20S/830 C IA1		2200	100	3000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401634405	32614600
DN140B LED20S/840 C ELB3 IA1	25	2200	88	4000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401640505	32842300
DN140B LED20S/830 WR ELB3 IA1		2200	88	3000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401640205	32839300
DN140B LED20S/840 WR ELB3 IA1		2200	88	4000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401640305	32840900
DN140B LED20S/830 C ELB3 IA1		2200	88	3000	White RAL 9003	PSU	IK02	IP20	220-240 V	50 to 60 Hz	911401640405	32841600

## CoreLine slim downlight



### Features

- Energy-efficient and a long lifespan: up to 100lm/W and 50,000 hours at L75 lifetime
- Push-in connector with through-wiring option
- Multiple options available: 650/1100/2100lm; 3000K/4000K; Dali
- Total height (including driver): 34mm recessed; 50mm surface mounted

### Benefits

- Energy saving and longer lifetime to reduce overall operating costs
- Product height less than 50mm, fitting more ceiling types
- The natural 'surface of light' effect creates a comfortable, high-end look
- Interact Ready for easy smart lighting controls with no extra cabling

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
DN145B LED20S/830 IA1 WH	27	2000	74	3000	White RAL9010	PSU	IK02	IP44	220 to 240 V	50 to 60 Hz	910500465898	996098899
DN145B LED20S/840 IA1 WH		2000	74	4000	White RAL9010	PSU	IK02	IP44	220 to 240 V	50 to 60 Hz	912401483216	938924699

# Interact Ready products

## CoreLine batten



### Features

- Lifetime: 50,000 hours at L70
- Through-wiring standard included
- DALI and emergency lighting options available

### Benefits

- Easy to install and lengths same as TL-D
- Excellent performance and light quality thanks to frosted diffuser
- Interact Ready for easy smart lighting controls with no extra cabling

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1 PACK

Product Type	LED	Lumen Output	Lumen/Watt	Colour Temp	Finish	Driver/ power unit/ transformer	IK Rating	IP rating	Input voltage	Input frequency	12 NC	EOC code
	W	lm		K								
BN124C LED41S/840 IA1 TW1 L1200	36	4100	114	4000	White	PSR	IK02	IP20	220 to 240 V	50 to 60 Hz	911401800280	33733399
BN124C LED53S/840 IA1 TW1 L1500	44	5300	120	4000	White	PSR	IK02	IP20	220 to 240 V	50 to 60 Hz	911401800380	33734099

## Input Devices



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Product Type	12 NC
① UID8450/10 ZGP Switch Dim 2B	913700364303
② Wireless IP42 sensor Interact Ready (presence detection)	929001819002
③ Wireless IP42 multi sensor Interact Ready (presence + daylight detection)	929001819102
② Wireless IP65 Sensor Interact Ready (presence detection)	913701043903
③ Wireless IP65 Sensor Interact Ready (presence detection + daylight detection)	913701044003

# Philips CoreLine

The reference for innovative good quality, easy-to-use lighting solutions for every project where light really matters

Find the **right** solution in our range using the **Selector tool** [productfinder.lighting.philips.com](http://productfinder.lighting.philips.com)



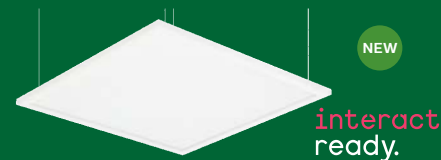
- Innovative
- Easy to install
- High Quality

## CoreLine Tempo X-large



- Plug and play installation with 1m cable and IP66 connector
- Lumen packages from 30,000lm to 44,000lm
- Seaside resistant treatment and swimming pool protection options available

## CoreLine panel



- Metal frame for better robustness
- Easy connection (with loop-in)
- Flicker-free thanks to high-performance driver
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard

## CoreLine waterproof



- New, robust design with improved mechanical and electrical design for a faster and more flexible installation
- Wide-beam light distribution for more effective lighting
- Energy savings (up to 140lm/W) and longer lifetime (50,000 hrs L75) to reduce operating costs

# CoreLine

Philips CoreLine offers a full range of LED lighting solutions that keeps installation time to a minimum, while saving maximum energy. Whether old or new, optimal lighting can transform a building into something truly special and turn it into a place where people enjoy working and living. Give your customers that “wow” moment with Philips CoreLine: the complete range of high quality LED lighting that’s setting the standard in the market. Because when light really matters, you don’t want to take a chance.

## CoreLine panel

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



### Features

- Lifetime: 50,000 hours at L80
- Energy efficiency: up to 125lm/W
- Slim and robust housing made from aluminium
- Choice of two colour temperatures: 3000 and 4000K
- Office compliant (OC) and non-office compliant (NOC) version available
- Recessed, surface-mounted and suspended applications possible thanks to a wide range of accessories
- Optional high-quality DALI driver
- New Tp(a)-rated versions available

### Benefits

- New option: Warm and cool white light, as well as four lumen packages in one luminaire
- New connector for simpler and faster installation
- Higher efficacy and lifetime
- Emergency (ELB3) options available
- Improved optics for the OC version



	Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
		W	lm	K	(lm/W)						
NEW	RC132V G4 LED34S/830 PSD W30L120 OC	29	3400	3000	110	White	IP20/44	IK02	911401879680	36052200	
NEW	RC132V G4 LED34S/830 PSD W60L60 OC		3400	3000	110	White	IP20/44	IK02	911401879080	36046100	
NEW	RC132V G4 LED34S/830 PSD W60L60 OC ELB3		3400	3000	110	White	IP20/44	IK03	910505100546	96724600	
NEW	RC132V G4 LED34S/830 PSU W60L60 NOC		3400	3000	115	White	IP20/44	IK02	911401878080	36036200	
NEW	RC132V G4 LED34S/830 PSU W60L60 OC		3400	3000	115	White	IP20/44	IK02	911401878680	36042300	
NEW	RC132V G4 LED36/840 PSU W60L60 OC TP(a)		3600	4000	122	White	IP20/44	IK03	911401879780	36053900	
NEW	RC132V G4 LED36/840 PSU W60L60 OC TP(a)ELB3		3600	4000	122	White	IP20/44	IK03	910505100544	96722200	
NEW	RC132V G4 LED36S/840 PSD W30L120 OC		3600	4000	116	White	IP20/44	IK02	911401879580	36051500	
NEW	RC132V G4 LED36S/840 PSD W30L120 OC ELB3		3600	4000	116	White	IP20/44	IK03	910505100537	96715400	
NEW	RC132V G4 LED36S/840 PSD W60L60 OC		3600	4000	116	White	IP20/44	IK02	911401878980	36045400	
NEW	RC132V G4 LED36S/840 PSD W60L60 OC ELB3		3600	4000	116	White	IP20/44	IK03	910505100532	96710900	
NEW	RC132V G4 LED36S/840 PSU W30L120 NOC		3600	4000	122	White	IP20/44	IK02	911401878480	36040900	
NEW	RC132V G4 LED36S/840 PSU W30L120 NOC ELB3		3600	4000	122	White	IP20/44	IK03	910505100547	96725300	
NEW	RC132V G4 LED36S/840 PSU W30L120 OC		3600	4000	122	White	IP20/44	IK02	911401878880	36044700	
NEW	RC132V G4 LED36S/840 PSU W30L120 OC ELB3		3600	4000	122	White	IP20/44	IK03	910505100536	96714700	
NEW	RC132V G4 LED36S/840 PSU W60L60 NOC		3600	4000	122	White	IP20/44	IK02	911401877980	36035500	
NEW	RC132V G4 LED36S/840 PSU W60L60 NOC ELB3		3600	4000	122	White	IP20/44	IK03	910505100545	96723900	
NEW	RC132V G4 LED36S/840 PSU W60L60 OC		3600	4000	122	White	IP20/44	IK02	911401878580	36041600	
NEW	RC132V G4 LED36S/840 PSU W60L60 OC ELB3		3600	4000	122	White	IP20/44	IK03	910505100533	96711600	
NEW	RC132V G4 LED43S/840 PSD W60L60 NOC ELB3		34.5	3400	4000	125	White	IP20/44	IK03	910505100550	96728400
NEW	RC132V G4 LED43S/840 PSD W60L60 OC			3400	4000	125	White	IP20/44	IK02	911401879180	36047800
NEW	RC132V G4 LED43S/840 PSD W60L60 OC ELB3			3400	4000	125	White	IP20/44	IK03	910505100541	96719200
NEW	RC132V G4 LED43S/840 PSU W60L60 NOC		30/35	3400	4000	125	White	IP20/44	IK02	911401878180	36037900
NEW	RC132V G4 LED34_43S/830_840 PSU W60L60 OC			3400/4300	3000/4000	115/123	White	IP20/44	IK02	911401879880	36054600
NEW	RC132V G4LED34_43S/830_840 PSUW30L120 OC		3400/4300	3000/4000	115/123	White	IP20/44	IK02	911401880080	36056000	

# CoreLine

## CoreLine panel – Accessories (see page 15)



1 PACK

	Product Type	12NC	EOC code
NEW	RC132Z SC (suspension kit)	911401892080	36268799
	RC132Z W30L120 SMB (surface mount box)	910930031218	07332299
	RC132Z W60L60 SMB (surface mount box)	910930031018	07330899
NEW	RC132Z SMB-PLC (surface mount box)	911401892180	36269499
NEW	RC132Z WH SME-3 (ceiling rose suspension kit)	911401892280	36270099
NEW	RC132Z WH SME-4 (ceiling rose suspension kit)	911401892380	36271799

## CoreLine recessed luminaire – Accessories (see pages 17 and 18)



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 Recessed range of LED products can be used to replace functional luminaires in general lighting applications.

The process of selecting, installing and maintaining is so easy – it's a simple switch. In addition, CoreLine Recessed also provides the option of advanced connectivity and is ready to be connected to IoT based software applications such as Interact Pro.



1 PACK

	Product Type	12NC	EOC code
	RC134Z CFRM-PLC W30L120 WH	910925864623	98724700
	RC134Z CFRM-PLC W60L60 WH	910925864621	98722300



## CoreLine recessed luminaire



### Features

- Lifetime: 50,000 hours at L70
- Slim design with a height of less than 41 mm
- Surface-mounted version also available (also suitable for suspension)
- Office compliant (OC) and non-office compliant (NOC) version available
- DALI and emergency lighting options available
- Suitable for plaster ceiling installation

### Benefits

- Easy connection (with loop-in)
- Flicker-free thanks to high performance driver
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
RC134B LED27S/840 PSD W30L120 OC	22	2700	4000	123	White	IP44	IK02	910925864770	34812000	
RC134B LED27S/840 PSD W60L60 OC		2700	4000	123	White	IP44	IK02	910925864768	34810600	
RC134B LED27S/830 PSD W30L120 OC	23	2700	3000	117	White	IP44	IK02	910925864774	34816800	
RC134B LED27S/830 PSD W60L60 OC		2700	3000	117	White	IP44	IK02	910925864772	34814400	
RC134B LED27S/840 PSD W30L120 ELB3 OC	25.5	2700	4000	106	White	IP44	IK02	910925864795	34837300	
RC134B LED27S/840 PSD W60L60 ELB3 OC		2700	4000	106	White	IP44	IK02	910925864780	34822900	
RC134B LED27S/840 PSD W30L120 NOC	26.5	2700	4000	102	White	IP44	IK02	910925864784	34826700	
RC134B LED27S/840 PSD W60L60 NOC		2700	4000	102	White	IP44	IK02	910925864783	34825000	
RC134B LED27S/840 PSU W30L120 NOC	27	2700	4000	100	White	IP44	IK02	910925864782	34824300	
RC134B LED27S/840 PSU W60L60 NOC		2700	4000	100	White	IP44	IK02	910925864781	34823600	
RC134B LED27S/830 PSU W30L120 NOC	28.5	2700	3000	95	White	IP44	IK02	910925864755	34797000	
RC134B LED27S/830 PSU W60L60 NOC		2700	3000	95	White	IP44	IK02	910925864753	34795600	
RC134B LED27S/830 PSD W30L120 NOC	30.5	2700	3000	89	White	IP44	IK02	910925864761	34803800	
RC134B LED27S/830 PSD W60L60 NOC		2700	3000	89	White	IP44	IK02	910925864759	34801400	
RC134B LED27S/840 PSD W30L120 ELB3 NOC		2700	4000	89	White	IP44	IK02	910925864793	34835900	
RC134B LED27S/840 PSD W60L60 ELB3 NOC		2700	4000	89	White	IP44	IK02	910925864786	34828100	
RC134B LED27S/840 PSU W30L120 ELB3 NOC		2700	4000	89	White	IP44	IK02	910925864791	34833500	
RC134B LED27S/840 PSU W60L60 ELB3 NOC		2700	4000	89	White	IP44	IK02	910925864785	34827400	
RC134B LED37S/840 PSU W30L120 OC		3700	4000	121	White	IP44	IK02	910925864788	34830400	
RC134B LED37S/840 PSU W60L60 OC		3700	4000	121	White	IP44	IK02	910925864787	34829800	
RC134B LED37S/830 PSD W30L120 OC		31.5	3700	3000	117	White	IP44	IK02	910925864773	34815100
RC134B LED37S/830 PSD W60L60 OC			3700	3000	117	White	IP44	IK02	910925864771	34813700
RC134B LED37S/840 PSD W30L120 OC	3700		4000	117	White	IP44	IK02	910925864769	34811300	
RC134B LED37S/840 PSD W60L60 OC	3700		4000	117	White	IP44	IK02	910925864762	34804500	
RC134B LED27S/830 PSU W30L120 ELB3 NOC	32	2700	3000	84	White	IP44	IK02	910925864797	34839700	
RC134B LED27S/830 PSD W30L120 ELB3 NOC	34	2700	3000	79	White	IP44	IK02	910925864799	34841000	

# CoreLine

## CoreLine recessed luminaire – Continued



### Features

- Lifetime: 50,000 hours at L70
- Slim design with a height of less than 41 mm
- Surface-mounted version also available (also suitable for suspension)
- Office compliant (OC) and non-office compliant (NOC) version available
- DALI and emergency lighting options available
- Suitable for plaster ceiling installation

### Benefits

- Easy connection (with loop-in)
- Flicker-free thanks to high performance driver
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
RC134B LED37S/830 PSU W30L120 NOC	34	3700	3000	109	White	IP44	IK02	910925864754	34796300
RC134B LED37S/830 PSU W60L60 NOC		3700	3000	109	White	IP44	IK02	910925864752	34794900
RC134B LED37S/840 PSU W30L120 NOC		3700	4000	109	White	IP44	IK02	910925864776	34818200
RC134B LED37S/840 PSU W60L60 NOC		3700	4000	109	White	IP44	IK02	910925864775	34817500
RC134B LED37S/830 PSU W30L120 OC	34.5	3700	3000	107	White	IP44	IK02	910925864790	34832800
RC134B LED37S/830 PSU W60L60 OC		3700	3000	107	White	IP44	IK02	910925864789	34831100
RC134B LED37S/830 PSD W30L120 ELB3 OC	35	3700	3000	106	White	IP44	IK02	910925864802	34843400
RC134B LED37S/840 PSD W30L120 ELB3 OC		3700	4000	106	White	IP44	IK02	910925864796	34838000
RC134B LED37S/840 PSD W60L60 ELB3 OC		3700	4000	106	White	IP44	IK02	910925864779	34821200
RC134B LED37S/830 PSD W30L120 NOC	35.5	3700	3000	104	White	IP44	IK02	910925864760	34802100
RC134B LED37S/830 PSD W60L60 NOC		3700	3000	104	White	IP44	IK02	910925864758	34800700
RC134B LED37S/840 PSD W30L120 ELB3 NOC		3700	4000	104	White	IP44	IK02	910925864794	34836600
RC134B LED37S/840 PSD W30L120 NOC		3700	4000	104	White	IP44	IK02	910925864757	34799400
RC134B LED37S/840 PSD W60L60 NOC		3700	4000	104	White	IP44	IK02	910925864756	34798700
RC134B LED37S/830 PSU W30L120 ELB3 NOC		38	3700	3000	97	White	IP44	IK02	910925864798
RC134B LED37S/840 PSU W30L120 ELB3 NOC	3700		4000	97	White	IP44	IK02	910925864792	34834200
RC134B LED37S/840 PSU W60L60 ELB3 NOC	3700		4000	97	White	IP44	IK02	910925864777	34819900
RC134B LED37S/830 PSD W30L120 ELB3 NOC	39	3700	3000	95	White	IP44	IK02	910925864801	34842700
RC134B LED37S/840 PSD W60L60 ELB3 NOC		3700	4000	95	White	IP44	IK02	910925864778	34820500

## CoreLine surface-mounted luminaire



1



2

### Features

- Lifetime: 50,000 hours at L70
- Suspension set available as an accessory
- Recessed version also available for use in grid ceilings
- DALI and emergency lighting options available
- Slim design and <47 mm height

### Benefits

- Easy connection (with loop-in)
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
2 SM134V LED27S/840 PSD W20L120 OC	22	2700	4000	123	White	IP20	IK02	910925864823	34864900
1 SM134V LED27S/840 PSD W60L60 OC		2700	4000	123	White	IP20	IK02	910925864821	34862500
2 SM134V LED27S/830 PSD W20L120 OC	23	2700	3000	117	White	IP20	IK02	910925864827	34868700
1 SM134V LED27S/830 PSD W60L60 OC		2700	3000	117	White	IP20	IK02	910925864825	34866300
2 SM134V LED27S/840 PSD W20L120 ELB3 OC	25.5	2700	4000	106	White	IP20	IK02	910925864848	34889200
1 SM134V LED27S/840 PSD W60L60 ELB3 OC		2700	4000	106	White	IP20	IK02	910925864833	34874800
2 SM134V LED27S/840 PSD W20L120 NOC	26.5	2700	4000	102	White	IP20	IK02	910925864837	34878600
1 SM134V LED27S/840 PSD W60L60 NOC		2700	4000	102	White	IP20	IK02	910925864836	34877900
2 SM134V LED27S/840 PSU W20L120 NOC	27	2700	4000	100	White	IP20	IK02	910925864835	34876200
1 SM134V LED27S/840 PSU W60L60 NOC		2700	4000	100	White	IP20	IK02	910925864834	34875500
2 SM134V LED27S/830 PSU W20L120 NOC	28.5	2700	3000	95	White	IP20	IK02	910925864813	34854000
1 SM134V LED27S/830 PSU W60L60 NOC		2700	3000	95	White	IP20	IK02	910925864811	34852600
2 SM134V LED27S/830 PSD W20L120 NOC	30.5	2700	3000	89	White	IP20	IK02	910925864819	34860100
1 SM134V LED27S/830 PSD W60L60 NOC		2700	3000	89	White	IP20	IK02	910925864817	34858800
2 SM134V LED27S/840 PSD W20L120 ELB3 NOC	30.5	2700	4000	89	White	IP20	IK02	910925864846	34887800
1 SM134V LED27S/840 PSD W60L60 ELB3 NOC		2700	4000	89	White	IP20	IK02	910925864839	34880900
2 SM134V LED27S/840 PSU W20L120 ELB3 NOC		2700	4000	89	White	IP20	IK02	910925864844	34885400
1 SM134V LED27S/840 PSU W60L60 ELB3 NOC		2700	4000	89	White	IP20	IK02	910925864838	34879300
2 SM134V LED37S/840 PSU W20L120 OC	31.5	3700	4000	121	White	IP20	IK02	910925864841	34882300
1 SM134V LED37S/840 PSU W60L60 OC		3700	4000	121	White	IP20	IK02	910925864840	34881600
2 SM134V LED37S/830 PSD W20L120 OC	31.5	3700	3000	117	White	IP20	IK02	910925864826	34867000
1 SM134V LED37S/830 PSD W60L60 OC		3700	3000	117	White	IP20	IK02	910925864824	34865600
2 SM134V LED37S/840 PSD W20L120 OC		3700	4000	117	White	IP20	IK02	910925864822	34863200
1 SM134V LED37S/840 PSD W60L60 OC		3700	4000	117	White	IP20	IK02	910925864820	34861800
2 SM134V LED27S/830 PSU W20L120 ELB3 NOC	32	2700	3000	84	White	IP20	IK02	910925864850	34891500
2 SM134V LED27S/830 PSD W20L120 ELB3 NOC	34	2700	3000	79	White	IP20	IK02	910925864852	34893900

# CoreLine

## CoreLine surface-mounted luminaire – Continued



### Features

- Lifetime: 50,000 hours at L70
- Suspension set available as an accessory
- Recessed version also available for use in grid ceilings
- DALI and emergency lighting options available
- Slim design and <47 mm height

### Benefits

- Easy connection (with loop-in)
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



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at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
SM134V LED37S/830 PSU W20L120 NOC	34	3700	3000	109	White	IP20	IK02	910925864812	34853300
SM134V LED37S/830 PSU W60L60 NOC		3700	3000	109	White	IP20	IK02	910925864810	34851900
SM134V LED37S/840 PSU W20L120 NOC		3700	4000	109	White	IP20	IK02	910925864829	34870000
SM134V LED37S/840 PSU W60L60 NOC		3700	4000	109	White	IP20	IK02	910925864828	34869400
SM134V LED37S/830 PSU W20L120 OC	34.5	3700	3000	107	White	IP20	IK02	910925864843	34884700
SM134V LED37S/830 PSU W60L60 OC		3700	3000	107	White	IP20	IK02	910925864842	34883000
SM134V LED37S/840 PSD W20L120 ELB3 OC	35	3700	4000	106	White	IP20	IK02	910925864849	34890800
SM134V LED37S/840 PSD W60L60 ELB3 OC		3700	4000	106	White	IP20	IK02	910925864832	34873100
SM134V LED37S/830 PSD W20L120 NOC	35.5	3700	3000	104	White	IP20	IK02	910925864818	34859500
SM134V LED37S/830 PSD W60L60 NOC		3700	3000	104	White	IP20	IK02	910925864816	34857100
SM134V LED37S/840 PSD W20L120 ELB3 NOC		3700	4000	104	White	IP20	IK02	910925864847	34888500
SM134V LED37S/840 PSD W20L120 NOC		3700	4000	104	White	IP20	IK02	910925864815	34856400
SM134V LED37S/840 PSD W60L60 NOC	38	3700	4000	104	White	IP20	IK02	910925864814	34855700
SM134V LED37S/830 PSU W20L120 ELB3 NOC		3700	3000	97	White	IP20	IK02	910925864851	34892200
SM134V LED37S/840 PSU W20L120 ELB3 NOC		3700	4000	97	White	IP20	IK02	910925864845	34886100
SM134V LED37S/840 PSU W60L60 ELB3 NOC		3700	4000	97	White	IP20	IK02	910925864830	34871700
SM134V LED37S/830 PSD W20L120 ELB3 NOC	39	3700	3000	95	White	IP20	IK02	910925864853	34894600
SM134V LED37S/840 PSD W60L60 ELB3 NOC		3700	4000	95	White	IP20	IK02	910925864831	34872400

## CoreLine surface-mounted luminaire – Accessories



1 PACK

Product Type	12NC	EOC code
SM134Z SME-3 (ceiling rose suspension kit)	910925864856	34897700
SM134Z SME-5 (ceiling rose suspension kit)	910925864854	34895300
SM134Z SMS (suspension kit)	910925864855	34896000

## CoreLine wall-mounted luminaire



### Features

- Lifetime: 50,000 hours at L70
- Three lumen packages to cater for diverse applications
- Water- and vandal-proof as standard
- DALI and emergency lighting options available

- Advanced motion detection with dimming mode and grouping function
- Looping wire holes and push-in 6 connector

### Benefits

- Easy installation with push-in connectors and looping-wire option
- Slim and unobtrusive design
- Homogeneous light effect to cater for visual comfort



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
WL130V LED12S/830 PSU WH	12	1200	3000	100	White	IP65	IK08	912401483182	38778599	
WL130V LED12S/840 PSU WH		1200	4000	100	White	IP65	IK08	912401483183	38779299	
WL131V LED12S/830 PSED EL3 WH		1200	3000	100	White	IP65	IK08	910500465390	40268600	
WL131V LED12S/830 PSR EL3 MDU WH		1200	3000	100	White	IP65	IK08	910500465405	40282200	
WL131V LED12S/830 PSU WH		1200	3000	100	White	IP65	IK08	911401807080	34000599	
WL131V LED12S/840 PSED EL3 WH		1200	4000	100	White	IP65	IK08	910500465391	40269300	
WL131V LED12S/840 PSR EL3 MDU WH		1200	4000	100	White	IP65	IK08	910500465406	40283900	
WL131V LED12S/840 PSU WH		1200	4000	100	White	IP65	IK08	911401807180	34001299	
WL131V LED12S/830 PSED WH		13	1200	3000	90	White	IP65	IK08	912401483196	38792199
WL131V LED12S/840 PSED WH			1200	4000	90	White	IP65	IK08	912401483197	38793899
WL131V LED12S/830 PSR MDU WH		15	1200	3000	80	White	IP65	IK08	912401483190	38786099
WL131V LED12S/830 PSU EL3 WH			1200	3000	80	White	IP65	IK08	910500465894	96094000
WL131V LED12S/840 PSR MDU WH	1200		4000	80	White	IP65	IK08	912401483191	38787799	
WL131V LED12S/840 PSU EL3 WH	1200		4000	80	White	IP65	IK08	910500465895	96095700	

# CoreLine

## CoreLine wall-mounted luminaire



### Features

- Lifetime: 50,000 hours at L70
- Three lumen packages to cater for diverse applications
- Water- and vandal-resistant as standard
- DALI and emergency lighting options available

- Advanced motion detection with dimming mode and 1 grouping function
- Looping wire holes and push-in 6 connector

### Benefits

- Easy installation with push-in connectors and looping-wire option
- Slim and unobtrusive design
- Homogeneous light effect to cater for visual comfort



Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
WL130V LED12S/830 PSU WH	12	1200	3000	100	White	IP65	IK08	912401483182	38778599	
WL130V LED12S/840 PSU WH		1200	4000	100	White	IP65	IK08	912401483183	38779299	
WL131V LED12S/830 PSED EL3 WH		1200	3000	100	White	IP65	IK08	910500465390	40268600	
WL131V LED12S/830 PSR EL3 MDU WH		1200	3000	100	White	IP65	IK08	910500465405	40282200	
WL131V LED12S/830 PSU WH		1200	3000	100	White	IP65	IK08	911401807080	34000599	
WL131V LED12S/840 PSED EL3 WH		1200	4000	100	White	IP65	IK08	910500465391	40269300	
WL131V LED12S/840 PSR EL3 MDU WH		1200	4000	100	White	IP65	IK08	910500465406	40283900	
WL131V LED12S/840 PSU WH		1200	4000	100	White	IP65	IK08	911401807180	34001299	
WL131V LED12S/830 PSED WH		13	1200	3000	90	White	IP65	IK08	912401483196	38792199
WL131V LED12S/840 PSED WH			1200	4000	90	White	IP65	IK08	912401483197	38793899
WL131V LED12S/830 PSR MDU WH		15	1200	3000	80	White	IP65	IK08	912401483190	38786099
WL131V LED12S/830 PSU EL3 WH			1200	3000	80	White	IP65	IK08	910500465894	96094000
WL131V LED12S/840 PSR MDU WH	1200		4000	80	White	IP65	IK08	912401483191	38787799	
WL131V LED12S/840 PSU EL3 WH	22	1200	4000	80	White	IP65	IK08	910500465895	96095700	
WL130V LED20S/830 PSU WH		2000	3000	90	White	IP65	IK08	912401483184	38780899	
WL130V LED20S/840 PSU WH		2000	4000	90	White	IP65	IK08	912401483185	38781599	
WL131V LED20S/830 PSED EL3 WH		2000	3000	91	White	IP65	IK08	910500465392	40270900	
WL131V LED20S/830 PSR EL3 MDU WH		2000	3000	91	White	IP65	IK08	910500465407	40284600	
WL131V LED20S/840 PSED EL3 WH		2000	4000	91	White	IP65	IK08	910500465393	40271600	
WL131V LED20S/840 PSR EL3 MDU WH	2000	4000	91	White	IP65	IK08	910500465408	40285300		

## CoreLine wall-mounted luminaire – Continued



### Features

- Lifetime: 50,000 hours at L70
- Three lumen packages to cater for diverse applications
- Water- and vandal-resistant as standard
- DALI and emergency lighting options available

- Advanced motion detection with dimming mode and grouping function
- Looping wire holes and push-in 6 connector

### Benefits

- Easy installation with push-in connectors and looping-wire option
- Slim and unobtrusive design
- Homogeneous light effect to cater for visual comfort



Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
WL130V LED20S/830 PSU MDU WH	23	2000	3000	80	White	IP65	IK08	912401483186	38782299	
WL130V LED20S/840 PSU MDU WH		2000	4000	80	White	IP65	IK08	912401483187	38783999	
WL131V LED20S/830 PSED WH		2000	3000	90	White	IP65	IK08	912401483198	38794599	
WL131V LED20S/830 PSU EL3 WH		2000	3000	90	White	IP65	IK08	910500465896	96096400	
WL131V LED20S/830 PSU WH		2000	3000	90	White	IP65	IK08	911401807280	34002999	
WL131V LED20S/840 PSED WH		2000	4000	90	White	IP65	IK08	912401483199	38795299	
WL131V LED20S/840 PSU EL3 WH		2000	3000	90	White	IP65	IK08	910500465897	96097100	
WL131V LED20S/840 PSU WH		2000	3000	90	White	IP65	IK08	911401807380	34003699	
WL131V LED20S/830 PSR MDU WH		25	2000	3000	80	White	IP65	IK08	912401483192	38788499
WL131V LED20S/840 PSR MDU WH			2000	4000	80	White	IP65	IK08	912401483193	38789199
WL131V LED34S/830 PSED EL3 WH	36	3400	3000	94	White	IP65	IK08	910500465396	40274700	
WL131V LED34S/830 PSED WH		3400	3000	94	White	IP65	IK08	910500465394	40272300	
WL131V LED34S/830 PSR EL3 MDU WH		3400	3000	94	White	IP65	IK08	910500465409	40286000	
WL131V LED34S/830 PSU WH		3400	3000	95	White	IP65	IK08	912401483188	38784699	
WL131V LED34S/840 PSED EL3 WH		3400	4000	94	White	IP65	IK08	910500465397	40275400	
WL131V LED34S/840 PSED WH		3400	4000	94	White	IP65	IK08	910500465395	40273000	
WL131V LED34S/840 PSR EL3 MDU WH		3400	4000	94	White	IP65	IK08	910500465410	40287700	
WL131V LED34S/840 PSU WH		3400	4000	95	White	IP65	IK08	912401483189	38785399	
WL131V LED34S/830 PSR MDU WH	38	3400	3000	90	White	IP65	IK08	912401483194	38790799	
WL131V LED34S/840 PSR MDU WH		3400	4000	90	White	IP65	IK08	912401483195	38791499	

# CoreLine

## CoreLine waterproof



NEW

### Features

- Lifetime: 50,000 hours at L75
- Wide-beam light distribution
- Available in three lengths: 600 mm, 1200 mm and 1500 mm
- Ceiling-mounted bracket and suspension hooks included
- Vandal-resistant by additional screw fixation of mounting brackets
- High performance DALI driver • IP65 and IK08 rated

### Benefits

- Direct replacement of fluorescent lamps ranging from 18W up to 58W
- High luminaire quality: highest efficacy, widest portfolio, best lifetime
- High quality optical performance: Wide Beam, lower glare, visual comfort
- Slim and robust design architecture,
- Ease to install & retrofit: design supports flexible installation (longer sliders, faster locks opening, toolless electrical connections,)
- Innovative: Motion Detection / Interact ready



50000h  
at L75



1 PACK

	Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
		W	lm	K	(lm/W)					
NEW	WT120C G2 LED19S/840 PSU L600	15	1900	4000	127	Grey	IP65	IK08	911401823480	84045900
	WT120C LED18S/840 PSU L600 EL3		1800	4000	120	Grey	IP65	IK08	919913997420	60643300
NEW	WT120C G2 LED19S/840 PSD L600	16	1900	4000	119	Grey	IP65	IK08	910505100038	88306800
NEW	WT120C G2 LED19S/840 PSU MDU L600		1900	4000	119	Grey	IP65	IK08	910505100036	96244900
NEW	WT120C G2 LED27S/840 PSU L1200	20.5	2700	4000	135	Grey	IP65	IK08	911401823580	84046600
NEW	WT120C G2 LED27S/840 PSD L1200		2700	4000	123	Grey	IP65	IK08	910505100044	88307500
NEW	WT120C G2 LED27S/840 PSU MDU L1200	22	2700	4000	123	Grey	IP65	IK08	910505100040	96248700
NEW	WT120C G2 LED34S/840 PSD L1500		25.5	3400	4000	133	Grey	IP65	IK08	910505100061
NEW	WT120C G2 LED27S/840 PSU ELB3 L1200	26	2700	4000	104	Grey	IP65	IK08	910505100042	85418000
NEW	WT120C G2 LED34S/840 PSU MDU L1500		26.5	3400	4000	131	Grey	IP65	IK08	910505100059
NEW	WT120C G2 LED27S/840 PSD ELB3 L1200	27	2700	4000	100	Grey	IP65	IK08	910505100045	88311200
NEW	WT120C G2 LED27S/840 PSU MDU ELB3 L1200		28	2700	4000	104	Grey	IP65	IK08	910505100043
NEW	WT120C G2 LED40S/840 PSU L1200	28.6	4000	4000	143	Grey	IP65	IK08	911401823780	84048000
NEW	WT120C G2 LED40S/840 PSD L1200		30	4000	4000	133	Grey	IP65	IK08	910505100053
NEW	WT120C G2 LED34S/840 PSD ELB3 L1500	30.5	3400	4000	111	Grey	IP65	IK08	910505100064	88313600
NEW	WT120C G2 LED34S/840 PSU ELB3 L1500		3400	4000	113	Grey	IP65	IK08	910505100062	85420300
NEW	WT120C G2 LED34S/840 PSU L1500		3400	4000	113	Grey	IP65	IK08	911401823680	84047300



## CoreLine waterproof – Continued



NEW

### Features

- Lifetime: 50,000 hours at L75
- Wide-beam light distribution
- Available in three lengths: 600 mm, 1200 mm and 1500 mm
- Ceiling-mounted bracket and suspension hooks included
- Vandal-resistant by additional screw fixation of mounting brackets
- High performance DALI driver • IP65 and IK08 rated

### Benefits

- Direct replacement of fluorescent lamps ranging from 18W up to 58W
- High luminaire quality: highest efficacy, widest portfolio, best lifetime
- High quality optical performance: Wide Beam, lower glare, visual comfort

- Slim and robust design architecture,
- Ease to install & retrofit: design supports flexible installation (longer sliders, faster locks opening, toolless electrical connections,)
- Innovative: Motion Detection / Interact ready



50000h  
at L75



1 PACK

	Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
		W	lm	K	(lm/W)					
NEW	WT120C G2 LED40S/840 PSU MDU L1200	31	4000	4000	129	Grey	IP65	IK08	910505100048	96256200
NEW	WT120C G2 LED34S/840 PSU MDU ELB3 L1500	31.5	3400	4000	110	Grey	IP65	IK08	910505100063	96271500
NEW	WT120C G2 LED40S/840 PSD ELB3 L1200	35	4000	4000	114	Grey	IP65	IK08	910505100057	88312900
NEW	WT120C G2 LED40S/840 PSU ELB3 L1200		4000	4000	114	Grey	IP65	IK08	910505100054	85419700
NEW	WT120C G2 LED40S/840 PSU MDU ELB3 L1200	36	4000	4000	111	Grey	IP65	IK08	910505100055	96263000
NEW	WT120C G2 LED60S/840 PSU L1500	42.9	6000	4000	143	Grey	IP65	IK08	911401823880	84049700
NEW	WT120C G2 LED60S/840 PSD L1500	45	6000	4000	133	Grey	IP65	IK08	910505100072	88310500
NEW	WT120C G2 LED60S/840 PSU TW3 L1500		6000	4000	133	Grey	IP65	IK08	910505100066	91688900
NEW	WT120C G2 LED60S/840 PSU MDU L1500	46	6000	4000	130	Grey	IP65	IK08	910505100067	96275300
NEW	WT120C G2 LED60S/840 PSU ELB3 L1500	50	6000	4000	120	Grey	IP65	IK08	910505100073	85421000
NEW	WT120C G2 LED60S/840 PSD ELB3 L1500	51	6000	4000	118	Grey	IP65	IK08	910505100076	88314300
NEW	WT120C G2 LED60S/840 PSU MDU ELB3 L1500		6000	4000	118	Grey	IP65	IK08	910505100074	96282100
NEW	WT120C G2 LED80S/840 PSU L1500	57.1	8000	4000	140	Grey	IP65	IK08	911401823980	40928900
NEW	WT120C G2 LED80S/840 PSD L1500	61	8000	4000	131	Grey	IP65	IK08	910505100079	40929600
NEW	WT120C G2 LED80S/840 PSU TW3 L1500		8000	4000	131	Grey	IP65	IK08	910505100077	40930200
NEW	WT120C G2 LED80S/840 PSU MDU L1500	66	8000	4000	131	Grey	IP65	IK08	910505100078	96286900
NEW	WT120C G2 LED80S/840 PSU L1500 ELB3		8000	4000	121	Grey	IP65	IK08	910505100080	40931900

# CoreLine

## CoreLine downlight



### Features

- Lifetime: 50,000 hours at L70
- Energy-efficient: up to 115 lm/W
- Available in 1100 and 2200 lumen versions
- DALI option available
- Driver failure <5%
- Choice of colour temperature: 3000 and 4000K
- IP54, DALI and emergency lighting options available

### Benefits

- Covers a wide range of professional applications thanks to DALI dimming options and different optics (white and high gloss reflector)
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
DN140B LED10S/830 PSU High Gloss Reflector IP54 PI6	9.5	1100	3000	116	White	IP20/54	IK02	911401633405	32604700	
DN140B LED10S/830 PSU High Gloss Reflector PI6		1100	3000	116	White	IP20	IK02	911401631805	32588000	
DN140B LED10S/830 PSU White IP54 PI6		1100	3000	116	White	IP20/54	IK02	911401632605	32596500	
DN140B LED10S/830 PSU White PI6		1100	3000	116	White	IP20	IK02	911401631005	32580400	
DN140B LED10S/840 PSU High Gloss Reflector IP54 PI6		1100	4000	116	White	IP20/54	IK02	911401633505	32605400	
DN140B LED10S/840 PSU High Gloss Reflector PI6		1100	4000	116	White	IP20	IK02	911401631905	32589700	
DN140B LED10S/840 PSU White IP54 PI6		1100	4000	116	White	IP20/54	IK02	911401632705	32597200	
DN140B LED10S/840 PSU White PI6		1100	4000	116	White	IP20	IK02	911401631105	32581100	
DN140B LED10S/830 PSD-E High Gloss Reflector		11.5	1100	3000	96	White	IP20	IK02	911401632005	32590399
DN140B LED10S/830 PSD-E High Gloss Reflector IP54			1100	3000	96	White	IP20/54	IK02	911401633605	32606100
DN140B LED10S/830 PSD-E White IP54			1100	3000	96	White	IP20/54	IK02	911401632805	32598900
DN140B LED10S/830 PSD-E White			1100	3000	96	White	IP20	IK02	911401631205	32582899
DN140B LED10S/840 PSD-E High Gloss Reflector			1100	4000	96	White	IP20	IK02	911401632105	32591099
DN140B LED10S/840 PSD-E High Gloss Reflector IP54			1100	4000	96	White	IP20/54	IK02	911401633705	32607800
DN140B LED10S/840 PSD-E White IP54			1100	4000	96	White	IP20/54	IK02	911401632905	32599600
DN140B LED10S/840 PSD-E White			1100	4000	96	White	IP20	IK02	911401631305	32583599
DN140B LED10S/830 PSD-E High Gloss Reflector ELB3	14.5		1100	3000	76	White	IP20	IK02	911401639805	32835500
DN140B LED10S/830 PSD-E White ELB3			1100	3000	76	White	IP20	IK02	911401639405	32831700
DN140B LED10S/840 PSD-E High Gloss Reflector ELB3		1100	4000	76	White	IP20	IK02	911401639905	32836200	
DN140B LED10S/840 PSD-E White ELB3		1100	4000	76	White	IP20	IK02	911401639505	32832400	
DN140B LED20S/830 PSU High Gloss Reflector IP54 PI6	19	2200	3000	116	White	IP20/54	IK02	911401633805	32608500	
DN140B LED20S/830 PSU High Gloss Reflector PI6		2200	3000	116	White	IP20	IK02	911401632205	32592700	
DN140B LED20S/830 PSU White IP54 PI6		2200	3000	116	White	IP20/54	IK02	911401633005	32600900	
DN140B LED20S/830 PSU White PI6		2200	3000	116	White	IP20	IK02	911401631405	32584200	
DN140B LED20S/840 PSU High Gloss Reflector IP54 PI6		2200	4000	116	White	IP20/54	IK02	911401633905	32609200	
DN140B LED20S/840 PSU High Gloss Reflector PI6		2200	4000	116	White	IP20	IK02	911401632305	32593400	

## CoreLine downlight – Continued



### Features

- Lifetime: 50,000 hours at L70
- Energy-efficient: up to 115 lm/W
- Available in 1100 and 2200 lumen versions
- DALI option available
- Driver failure <5%

- Choice of colour temperature: 3000 and 4000K
- IP54, DALI and emergency lighting options available

### Benefits

- Covers a wide range of professional applications thanks to DALI dimming options and different optics (white and high gloss reflector)
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



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Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
DN140B LED20S/840 PSU White IP54 PI6	19	2200	4000	116	White	IP20/54	IK02	911401633105	32601600
DN140B LED20S/840 PSU White PI6		2200	4000	116	White	IP20	IK02	911401631505	32585900
DN140B LED20S/830 PSD-E High Gloss Reflector	20.5	2200	3000	107	White	IP20	IK02	911401632405	32594199
DN140B LED20S/830 PSD-E High Gloss Reflector IP54		2200	3000	107	White	IP20/54	IK02	911401634005	32610800
DN140B LED20S/830 PSD-E White IP54		2200	3000	107	White	IP20/54	IK02	911401633205	32602300
DN140B LED20S/830 PSD-E White		2200	3000	107	White	IP20	IK02	911401631605	32586699
DN140B LED20S/840 PSD-E High Gloss Reflector		2200	4000	107	White	IP20	IK02	911401632505	32595899
DN140B LED20S/840 PSD-E High Gloss Reflector IP54		2200	4000	107	White	IP20/54	IK02	911401634105	32611500
DN140B LED20S/840 PSD-E White IP54		2200	4000	107	White	IP20/54	IK02	911401633305	32603000
DN140B LED20S/840 PSD-E White		2200	4000	107	White	IP20	IK02	911401631705	32587399
DN140B LED20S/830 PSD-E High Gloss Reflector ELB3	23.5	2200	3000	94	White	IP20	IK02	911401640005	32837900
DN140B LED20S/830 PSD-E White ELB3		2200	3000	94	White	IP20	IK02	911401639605	32833100
DN140B LED20S/840 PSD-E High Gloss Reflector ELB3		2200	4000	94	White	IP20	IK02	911401640105	32838600
DN140B LED20S/840 PSD-E White ELB3		2200	4000	94	White	IP20	IK02	911401639705	32834800

# CoreLine

## CoreLine slim downlight



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### Features

- Lifetime: 50,000 hours at L70
- Available in 1000 and 2000 lumen versions
- Recessed and surface mounted version
- Choice of colour temperature: 3000 and 4000K
- Recessed and surface-mounted versions enables luminaire to be positioned anywhere

### Benefits

- Fits more ceiling types thanks to product height of less than 50 mm
- The natural 'surface of light' effect creates a comfortable, high-end look
- Interact Ready version: integrated wireless antenna for use with Interact Pro app and dashboard



50000h  
at L70



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Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
1 DN145B LED10S/830 PSU II WH	11	1100	3000	100	White	IP20/44	IK02	911401805980	33947499
1 DN145B LED10S/840 PSU II WH		1100	4000	100	White	IP20/44	IK02	911401806080	33948199
2 DN145C LED10S/830 PSU II WH	11	1100	3000	100	White	IP44	IK02	911401806380	33951199
2 DN145C LED10S/840 PSU II WH		1100	4000	100	White	IP44	IK02	911401806480	33952899
1 DN145B LED10S/830 PSD-E II WH	13	1100	3000	85	White	IP20/44	IK02	910500465901	96100899
1 DN145B LED10S/840 PSD-E II WH		1100	4000	85	White	IP20/44	IK02	910500465902	96101599
1 DN145B LED20S/830 PSU II WH	21	2100	3000	100	White	IP20/44	IK02	911401806180	33949899
1 DN145B LED20S/840 PSU II WH		2100	4000	100	White	IP20/44	IK02	911401806280	33950499
2 DN145C LED20S/830 PSU II WH		2100	3000	100	White	IP44	IK02	911401806580	33953599
2 DN145C LED20S/840 PSU II WH		2100	4000	100	White	IP44	IK02	911401806680	33954299
1 DN145B LED20S/830 PSD-E II WH	22.5	2100	3000	93	White	IP20/44	IK02	910500465903	96102299
1 DN145B LED20S/840 PSD-E II WH		2100	4000	93	White	IP20/44	IK02	910500465904	96103999

## CoreLine recessed spot



### Features

- Lifetime: 50,000 hours at L70
- Available in fixed and adjustable versions
- Different finishes and frames available
- Multiple rims available in white, aluminium and black
- Available in three light levels; 650 lumen (standard halogen), 900 lumen and 1200 lumen
- Slim design; smaller than 60 mm
- Push-in connector with through-wiring option

### Benefits

- High-end materials for decorative applications and special anti-glare optics
- 80% energy saving and 15 × longer lifetime compared to halogen luminaire
- Slim design fits most ceiling types
- Dimming driver works with 99 % of wall-mounted dimmers
- Flicker-free thanks to high performance driver with tested dimming function



50000h  
at L70



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Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
RS140B LED6-32-/827 PSR PI6 ALU	8	650	2700	82	Aluminium	IP65	IK02	912401483045	38287299	
RS140B LED6-32-/827 PSR PI6 WH		650	2700	82	White	IP65	IK02	912401483031	38277399	
RS140B LED6-32-/830 PSR PI6 ALU		650	3000	82	Aluminium	IP65	IK02	912401483046	38288999	
RS140B LED6-32-/830 PSR PI6 WH		650	3000	82	White	IP65	IK02	912401483032	38278099	
RS140B LED6-32-/840 PSR PI6 ALU		650	4000	82	Aluminium	IP65	IK02	912401483047	38289699	
RS140B LED6-32-/840 PSR PI6 WH		650	4000	82	White	IP65	IK02	912401483033	38279799	
RS140Z MODULE LED6-32-/827		650	2700	82	White	IP65	IK02	912401483061	38295799	
RS140Z MODULE LED6-32-/830		650	3000	82	White	IP65	IK02	912401483062	38296499	
RS140Z MODULE LED6-32-/840		650	4000	82	White	IP65	IK02	912401483063	38297199	
RS141B LED6-32-/827 PSR PI6 ALU		650	2700	82	Aluminium	IP44	IK02	912401483048	38290299	
RS141B LED6-32-/827 PSR PI6 WH		650	2700	82	White	IP44	IK02	912401483034	38280399	
RS141B LED6-32-/830 PSR PI6 ALU		650	3000	82	Aluminium	IP44	IK02	912401483049	38291999	
RS141B LED6-32-/830 PSR PI6 WH		650	3000	82	White	IP44	IK02	912401483035	38281099	
RS141B LED6-32-/840 PSR PI6 ALU		650	4000	82	Aluminium	IP44	IK02	912401483050	38292699	
RS141B LED6-32-/840 PSR PI6 WH		650	4000	82	White	IP44	IK02	912401483036	38282799	
RS142B LED6-32-/827 PSR PI6 WH FR		650	2700	82	White	IP44	IK02	912401483119	38417399	
RS142B LED6-32-/830 PSR PI6 WH FR		650	3000	82	White	IP44	IK02	912401483120	38418099	
RS140B LED9-32-/830 PSR PI6 ALU		11	900	3000	82	Aluminium	IP65	IK02	912401483051	38293399
RS140B LED9-32-/830 PSR PI6 WH			900	3000	82	White	IP65	IK02	912401483039	38285899
RS140B LED9-32-/840 PSR PI6 ALU			900	4000	82	Aluminium	IP65	IK02	912401483052	38294099
RS140B LED9-32-/840 PSR PI6 WH	900		4000	82	White	IP65	IK02	912401483040	38286599	
RS140Z MODULE LED9-32-/830	900		3000	82	White	IP65	IK02	912401483064	38298899	
RS140Z MODULE LED9-32-/840	900		4000	82	White	IP65	IK02	912401483065	38299599	
RS141B LED9-32-/830 PSR PI6 WH	900		3000	82	White	IP44	IK02	912401483037	38283499	
RS141B LED9-32-/840 PSR PI6 WH	900		4000	82	White	IP44	IK02	912401483038	38284199	
RS140B LED12-36-/830 PSR PI6 ALU	15		1200	3000	82	Aluminium	IP65	IK02	912401483053	38423499

# CoreLine

## CoreLine recessed spot – Continued



### Features

- Lifetime: 50,000 hours at L70
- Available in fixed and adjustable versions
- Different finishes and frames available
- Multiple rims available in white, aluminium and black
- Available in three light levels; 650 lumen (standard halogen), 900 lumen and 1200 lumen
- Slim design; smaller than 60 mm
- Push-in connector with through-wiring option

### 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
- Dimming driver works with 99 % of wall-mounted dimmers
- Flicker-free thanks to high performance driver with tested dimming function



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at L70



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Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
RS140B LED12-36-/830 PSR PI6 WH	15	1200	3000	82	White	IP65	IK02	912401483043	38421099
RS140B LED12-36-/840 PSR PI6 ALU		1200	4000	82	Aluminium	IP65	IK02	912401483054	38424199
RS140B LED12-36-/840 PSR PI6 WH		1200	4000	82	White	IP65	IK02	912401483044	38422799
RS141B LED12-36-/830 PSR PI6 WH		1200	3000	82	White	IP44	IK02	912401483041	38419799
RS141B LED12-36-/840 PSR PI6 WH		1200	4000	82	White	IP44	IK02	912401483042	38420399

## CoreLine grid light – Accessories



### Features

- Available in single, double and triple spot
- Connectable to high performance light sources of CoreLine Recessed Spot
- Dimming driver works with most wall-mounted dimmers
- Adjustable light sources, 360 degrees rotational and 20 degree tilting angle

### Benefits

- Slim design fits most ceiling types
- High-end materials for decorative applications
- Easy to install thanks to push-in connectors



1 PACK

Product Type	Finish	IP rating	IK rating	12NC	EOC code
RS143Z CFRM GRID 1x1 WH	White	IP20	IK03	912401483212	38832499
RS143Z CFRM GRID 1x2 WH	White	IP20	IK03	912401483213	38833199
RS143Z CFRM GRID 1x3 WH	White	IP20	IK03	912401483214	38834899

## CoreLine projector



### Features

- Lifetime: 50,000 hours at L70
- Energy efficient: up to 90 lm/W
- Smooth black finish with matt aluminium swivel
- Medium beam (23D) or wide beam angle (36D) available

### Benefits

- Modern design that blends in to most interiors
- Direct replacement of traditional CDM projectors
- Connectable to standard 3C track systems



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
ST150T LED22S-23-/830 PSU BK	24	2200	3000	90	Black	IP20	IK02	912401483217	79067799
ST150T LED22S-23-/830 PSU WH		2200	3000	90	Black	IP20	IK02	912401483219	79069199
ST150T LED22S-23-/840 PSU BK		2200	4000	90	Black	IP20	IK02	912401483218	79068499
ST150T LED22S-23-/840 PSU WH		2200	4000	90	Black	IP20	IK02	912401483220	79070799
ST150T LED22S-36-/830 PSU BK		2200	3000	90	Black	IP20	IK02	912401483221	79071499
ST150T LED22S-36-/830 PSU WH		2200	3000	90	Black	IP20	IK02	912401483223	79073899
ST150T LED22S-36-/840 PSU BK		2200	4000	90	Black	IP20	IK02	912401483222	79072199
ST150T LED22S-36-/840 PSU WH		2200	4000	90	Black	IP20	IK02	912401483224	79074599

## CoreLine bollard



### Features

- Lifetime: 50,000 hours at L70
- 1000 lm, available with symmetric and asymmetric optic
- Available in warm white and neutral white
- 1m height
- IP65 and IK08 rated
- Supplied with cable and connector

### Benefits

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



50000h  
at L70



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BCP155 LED100/NW PSU 220-240V S 7043	12	1000	4000	85	Grey	IP65	IK10	912401483112	38378700
BCP155 LED100/WW PSU 220-240V S 7043		1000	3000	85	Grey	IP65	IK10	912401483111	38377000
BCP155 LED100/NW PSU 220-240V A 7043	13	1000	4000	80	Grey	IP65	IK10	912401483110	38376300
BCP155 LED100/WW PSU 220-240V A 7043		1000	3000	80	Grey	IP65	IK10	912401483109	38375600

# CoreLine

## CoreLine bollard – Accessories



Product Type	Finish	IK rating	12NC	EOC code
ZCP150 ANB L500	Grey	IK10	912401483113	38379400

## CoreLine highbay



### Features

- Lifetime: 50,000 hours at L80
- Energy efficient: up to 137lm/W
- Consistent colour rendering (CRI = 80) in compliance with EN-12464-1
- DALI and emergency lighting options available
- Point-for-point replacement of 250W and 400W conventional HPI highbays
- Minimum dimming level is fixed at 25%
- New integrated sensor version (advanced groups and zones creation, group presence detection, task-tuning) configurable via the Philips Field App with an IR dongle

### Benefits

- High quality visibility and uniformity in application with limited glare
- Innovative product design with option to seamlessly integrate sensors in the product
- Easy to install due to single point suspension and external IP65 connector
- Suitable for applications in HACCP, IFS and/or BRC Global Standard Food Version 8-certified companies in the food and beverage industries.



50000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BY120P G4 LED100S/840 PSU NB	69	10000	4000	145	Grey	IP65	IK07	911401569851	33571100
BY120P G4 LED100S/840 PSU WB		10000	4000	145	Grey	IP65	IK07	911401569951	33570400
BY120P G4 LED100S/865 PSU NB		10000	6500	145	Grey	IP65	IK07	911401575251	33567400
BY120P G4 LED100S/865 PSU WB		10000	6500	145	Grey	IP65	IK07	911401575351	33566700
BY120P G4 LED100S/840 PSD NB	73	10000	4000	137	Grey	IP65	IK07	911401574451	33702900
BY120P G4 LED100S/840 PSD WB		10000	4000	137	Grey	IP65	IK07	911401574551	33703600
BY120P G4 LED100S/865 PSD NB		10000	6500	137	Grey	IP65	IK07	911401575651	33704300
BY120P G4 LED100S/865 PSD WB		10000	6500	137	Grey	IP65	IK07	911401575751	33705000
NEW BY120P G4 LED100S/840 SRD WB SNHR200	73	10000	4000	137	Grey	IP20	IK05	911401562461	36083600
NEW BY120P G4 LED100S/840 SRD NB SNHR200		10000	4000	137	Grey	IP20	IK05	911401579661	36084300
BY121P G4 LED200S/840 PSU NB		138	20000	4000	145	Grey	IP65	IK07	911401570051
BY121P G4 LED200S/840 PSU WB	20000		4000	145	Grey	IP65	IK07	911401570151	33568100



## CoreLine highbay – Continued



### Features

- Lifetime: 50,000 hours at L80
- Energy efficient: up to 137lm/W
- Consistent colour rendering (CRI = 80) in compliance with EN-12464-1
- DALI and emergency lighting options available
- Point-for-point replacement of 250W and 400W conventional HPI highbays
- Minimum dimming level is fixed at 25%
- New integrated sensor version (advanced groups and zones creation, group presence detection, task-tuning) configurable via the Philips Field App with an IR dongle

### Benefits

- High quality visibility and uniformity in application with limited glare
- Innovative product design with option to seamlessly integrate sensors in the product
- Easy to install due to single point suspension and external IP65 connector
- Suitable for applications in HACCP, IFS and/or BRC Global Standard Food Version 8-certified companies in the food and beverage industries.



50000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BY121P G4 LED200S/865 PSU NB	138	20000	6500	145	Grey	IP65	IK07	911401575451	33565000
BY121P G4 LED200S/865 PSU WB		20000	6500	145	Grey	IP65	IK07	911401575551	33564300
NEW BY121P G4 LED200S/840 SRD WB SNHR200	145	20000	4000	137	Grey	IP20	IK05	911401559961	36155000
NEW BY121P G4 LED200S/840 SRD NB SNHR200		20000	4000	137	Grey	IP20	IK05	911401579561	36390500
BY121P G4 LED200S/840 PSD NB	146	20000	4000	137	Grey	IP65	IK07	911401574651	33698500
BY121P G4 LED200S/840 PSD WB		20000	4000	137	Grey	IP65	IK07	911401574751	33699200
BY121P G4 LED200S/865 PSD NB		20000	6500	137	Grey	IP65	IK07	911401575851	33700500
BY121P G4 LED200S/865 PSD WB		20000	6500	137	Grey	IP65	IK07	911401575951	33701200
BY122P G4 LED250S/840 PSU NB	172	25000	4000	145	Grey	IP65	IK07	911401578351	33664000
BY122P G4 LED250S/840 PSU WB		25000	4000	145	Grey	IP65	IK07	911401578451	33665700
BY122P G4 LED250S/865 PSU NB		25000	6500	145	Grey	IP65	IK07	911401578551	33666400
BY122P G4 LED250S/865 PSU WB		25000	6500	145	Grey	IP65	IK07	911401578651	33667100
BY122P G4 LED250S/840 PSD NB	183	25000	4000	137	Grey	IP65	IK07	911401582051	33879800
BY122P G4 LED250S/840 PSD WB		25000	4000	137	Grey	IP65	IK07	911401582151	33880400
BY122P G4 LED250S/865 PSD NB		25000	6500	137	Grey	IP65	IK07	911401582251	33881100
BY122P G4 LED250S/865 PSD WB		25000	6500	137	Grey	IP65	IK07	911401582351	33882800
NEW BY122P G4 LED250S/840 SRD WB SNHR200	183	25000	4000	137	Grey	IP20	IK05	911401559861	36391200
NEW BY122P G4 LED250S/840 SRD NB SNHR200		25000	4000	137	Grey	IP20	IK05	911401579761	36392900
BY121Z G4 BR L300						-	-	911401511561	34186600
BY121Z G4 BR L400						-	-	911401511761	34187300
NEW IR Dongle v2.0						-	-	929001678906	64414700

# CoreLine

## CoreLine batten



### Features

- Lifetime: 50,000 hours at L70
- Many options available: L600/1200/1500/1800, up to 10000 lm, 3000K and 4000K
- Through-wiring standard included

- DALI and emergency lighting options available
- New BESA fixing

### Benefits

- Direct replacement for conventional battens in terms of light performance, length and installation flexibility
- Smart product architecture for easy, flexible and tool-free installation with openable top compartment and push-in connector
- Homogeneous light distribution in every application through a wide choice of reflectors available as accessories



50000h  
at L70



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	Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
		W	lm	K	(lm/W)					
NEW	BN126C LED20S/830 PSU TW1 L600	17	2000	3000	118	White	IP20	IK02	911401897080	36345599
NEW	BN126C LED22S/840 PSU TW1 L600		2200	4000	129	White	IP20	IK02	911401896980	36344899
NEW	BN126C LED23S/830 PSU TW1 L1200	18	2300	3000	128	White	IP20	IK02	911401897280	36347999
NEW	BN126C LED25S/840 PSU TW1 L1200		2500	4000	139	White	IP20	IK02	911401897180	36346299
NEW	BN126C LED32S/830 PSU TW1 L1500	25.5	3200	3000	125	White	IP20	IK02	911401897880	36353099
NEW	BN126C LED35S/840 PSU TW1 L1500		3500	4000	137	White	IP20	IK02	911401897780	36352399
NEW	BN126C LED38S/830 PSU TW1 L1200	31	3800	3000	123	White	IP20	IK02	911401897480	36349399
NEW	BN126C LED41S/840 PSU TW1 L1200		4100	4000	132	White	IP20	IK02	911401897380	36348699
NEW	BN126C LED41S/840 PSD L1200	33	4100	4000	124	White	IP20	IK04	911401804681	36551099
NEW	BN126C LED41S/840 PSU ELB3 TW1 L1200	34	4100	4000	121	White	IP20	IK04	910505100628	96818299
NEW	BN126C LED46S/830 PSU TW1 L1500	40	4800	3000	120	White	IP20	IK02	911401898080	36355499
NEW	BN126C LED52S/840 PSU TW1 L1500		5200	4000	130	White	IP20	IK02	911401897980	36354799
NEW	BN126C LED52S/840 PSD L1500	41	5200	4000	127	White	IP20	IK04	911401804781	36552799
NEW	BN126C LED52S/840 PSU ELB3 TW1 L1500	43	5200	4000	121	White	IP20	IK04	910505100629	96820599
NEW	BN126C LED57S/830 PSU TW1 L1800	49	6000	3000	122	White	IP20	IK02	911401898480	36359299
NEW	BN126C LED60S/830 PSU TW1 L1200		6000	3000	122	White	IP20	IK02	911401897680	36351699
NEW	BN126C LED64S/840 PSU TW1 L1200		6400	4000	131	White	IP20	IK02	911401897580	36350999
NEW	BN126C LED64S/840 PSU TW1 L1800		6400	4000	130	White	IP20	IK02	911401898380	36358599
NEW	BN126C LED72S/830 PSU TW1 L1500	59	7400	3000	125	White	IP20	IK02	911401898280	36357899
NEW	BN126C LED80S/840 PSU TW1 L1500		8000	4000	135	White	IP20	IK02	911401898180	36356199
NEW	BN126C LED90S/830 PSU TW1 L1800	75	9400	3000	125	White	IP20	IK02	911401898680	36361599
NEW	BN126C LED100S/840 PSU TW1 L1800		10000	4000	133	White	IP20	IK02	911401898580	36360899

CoreLine batten - Accessories



	Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
		W	lm	K	(lm/W)					
NEW	BN126Z REF A1 L600 (wall-washer light distribution)						IP20	IK04	911401776812	36575699
NEW	BN126Z REF A1 L1200 (wall-washer light distribution)						IP20	IK04	911401776822	36576399
NEW	BN126Z REF A1 L1500 (wall-washer light distribution)						IP20	IK04	911401776832	36577099
NEW	BN126Z REF A1 L1800 (wall-washer light distribution)						IP20	IK04	911401776842	36578799
NEW	BN126Z REF A2 L600 (slight asymmetrical light distribution)						IP20	IK04	911401776852	36579499
NEW	BN126Z REF A2 L1200 (slight asymmetrical light distribution)						IP20	IK04	911401776862	36580099
NEW	BN126Z REF A2 L1500 (slight asymmetrical light distribution)						IP20	IK04	911401776872	36581799
NEW	BN126Z REF A2 L1800 (slight asymmetrical light distribution)						IP20	IK04	911401776882	36582499
NEW	BN126Z Suspension cable						IP20	IK04	911401776802	36574999

# CoreLine

## CoreLine trunking



### Features

- Lifetime: 50,000 hours at L80
- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes
- Only two 12 NC codes needed to make a light line
- DALI and emergency lighting options available

### Benefits

- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement



50000h  
at L80



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Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
LL120X LED45S/840 PSD VWB 9 VLC WH ELD3	32	4500	4000	141	White	IP20	IK02	919013004258	63372900
LL121X LED42S/840 1X PSD O 7 WH		4200	4000	131	White	IP20	IK02	910925683006	90732900
LL121X LED42S/840 1X PSD O 9 EL3 WH		4200	4000	131	White	IP20	IK02	910770201546	34461300
LL121X LED42S/840 1X PSU O 7 EL3 WH		4200	4000	131	White	IP20	IK02	910770201547	34462000
LL121X LED45S/840 1X PSD A 9 WH		4500	4000	141	White	IP20	IK02	910925683016	90741100
LL121X LED45S/840 1x PSD DA20 7 WH		4500	4000	141	White	IP20	IK02	910925682946	88203900
LL121X LED45S/840 1X PSD MB 7 WH		4500	4000	141	White	IP20	IK02	910925682938	88195700
LL121X LED45S/840 1X PSD MB 9 EL3 WH		4500	4000	141	White	IP20	IK02	910770201577	34492700
LL121X LED45S/840 1X PSD NB 7 WH		4500	4000	141	White	IP20	IK02	910925682932	88189600
LL121X LED45S/840 1X PSD VWB 9 VLC WH		4500	4000	141	White	IP20	IK02	910770211371	06919000
LL121X LED45S/840 1x PSD WB 7 WH		4500	4000	141	White	IP20	IK02	910925802903	88140700
LL121X LED45S/840 1X PSD WB 9 VLC WH		4500	4000	141	White	IP20	IK02	910770211370	06918300
LL121X LED45S/840 1X PSD WB 9 WH		4500	4000	141	White	IP20	IK02	910925683015	90740400
LL121X LED45S/840 1x PSU DA20 5 WH		4500	4000	141	White	IP20	IK02	910925682926	88183400
LL121X LED45S/840 1x PSU MB 5 WH		4500	4000	141	White	IP20	IK02	910925682914	88171100
LL121X LED45S/840 1x PSU NB 5 WH		4500	4000	141	White	IP20	IK02	910925682955	88435400
LL121X LED45S/840 1x PSU WB 5 WH		4500	4000	141	White	IP20	IK02	910925682920	88177300
LL121X LED45S/840 PSD WB 9 VLC WH ELD3		4500	4000	141	White	IP20	IK02	919013004257	03370500
LL121X LED45S/865 1X PSU WB 7 EL3 WH		4500	4000	141	White	IP20	IK02	910770200986	32468400
LL122X LED45S/840 1X PSD WB 9 WH		4500	4000	141	White	IP20	IK02	910925683057	90782400
LL121X LED45S/840 1X PSD WB 9 EL3 WH	34	4500	4000	132	White	IP20	IK02	910925683049	90774900
LL121X LED45S/840 1X PSU WB 7 EL3 WH		4500	4000	132	White	IP20	IK02	910925682952	88209100
LL121X LED75S/840 1x PSD O 7 WH	54	7500	4000	139	White	IP20	IK02	910925863981	38102100
LL121X LED75S/840 1X PSU O 5 WH		7500	4000	139	White	IP20	IK02	910925864015	38135900
LL121X LED76S/830 1X PSD DA20 7 WH		7600	3000	141	White	IP20	IK02	910925864050	38170000
LL121X LED76S/830 1x PSD WB 7 WH		7600	3000	141	White	IP20	IK02	910925863997	38118200

## CoreLine trunking – Continued



### Features

- Lifetime: 50,000 hours at L80
- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes
- Only two 12 NC codes needed to make a light line
- DALI and emergency lighting options available

### Benefits

- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement



Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
LL121X LED76S/830 1x PSD WB 9 WH	54	7600	3000	141	White	IP20	IK02	910925864039	38159500	
LL121X LED76S/830 1x PSU DA20 5 WH		7600	3000	141	White	IP20	IK02	910925864032	38152600	
LL121X LED76S/830 1x PSU MB 5 WH		7600	3000	141	White	IP20	IK02	910925864012	38132800	
LL121X LED76S/830 1x PSU WB 5 WH		7600	3000	141	White	IP20	IK02	910925863980	38101400	
LL121X LED80S/840 1x PSD DA20 7 WH		8000	4000	148	White	IP20	IK02	910925864017	38137300	
LL121X LED80S/840 1x PSD MB 7 WH		8000	4000	148	White	IP20	IK02	910925864004	38124300	
LL121X LED80S/840 1x PSD MB 9 WH		8000	4000	148	White	IP20	IK02	910925864023	38143400	
LL121X LED80S/840 1x PSD NB 7 WH		8000	4000	148	White	IP20	IK02	910925863999	38120500	
LL121X LED80S/840 1x PSD NB 9 WH		8000	4000	148	White	IP20	IK02	910925864008	38128100	
LL121X LED80S/840 1x PSD WB 7 WH		8000	4000	148	White	IP20	IK02	910925863971	38092500	
LL121X LED80S/840 1x PSD WB 9 WH		8000	4000	148	White	IP20	IK02	910925864005	38125000	
LL121X LED80S/840 1x PSU DA20 5 WH		8000	4000	148	White	IP20	IK02	910925863993	38114400	
LL121X LED80S/840 1x PSU MB 5 WH		8000	4000	148	White	IP20	IK02	910925863982	38103800	
LL121X LED80S/840 1x PSU NB 5 WH		8000	4000	148	White	IP20	IK02	910925864007	38127400	
LL121X LED80S/840 1x PSU VWB 5 WH		8000	4000	148	White	IP20	IK02	910925864002	38122900	
LL121X LED80S/840 1x PSU WB 5 WH		8000	4000	148	White	IP20	IK02	910925863973	38094900	
LL121X LED80S/840 PSU WB SMB WH KIT		8000	4000	148	White	IP20	IK02	910925863957	38078900	
LL122X LED80S/840 1x PSD WB 9 WH		8000	4000	148	White	IP20	IK02	910925864029	38149600	
LL121X LED76S/830 1X PSD WB 9 EL3 WH		56	7600	3000	136	White	IP20	IK02	910925864027	38147200
LL121X LED80S/840 1X PSD DA20 9 EL3 WH			8000	4000	143	White	IP20	IK02	910925864006	38126700
LL121X LED80S/840 1x PSD WB 9 EL3 WH	8000		4000	143	White	IP20	IK02	910925864013	38133500	
LL121X LED80S/840 1x PSU DA20 7 EL3 WH	8000		4000	143	White	IP20	IK02	910925864045	38165600	
LL121X LED80S/840 1x PSU NB 7 EL3 WH	8000		4000	143	White	IP20	IK02	910925864047	38167000	
LL121X LED80S/840 1x PSU WB 7 EL3 WH	8000		4000	143	White	IP20	IK02	910925864003	38123600	
LL122X LED80S/840 1X PSD WB 9 WH	62	8000	4000	129	White	IP20	IK02	910925683063	90788600	
LL120X LED84S/840 2X PSD O 7 VLC WH	64	8400	4000	131	White	IP20	IK02	910925683008	90734300	

# CoreLine

## CoreLine trunking – Continued



### Features

- Lifetime: 50,000 hours at L80
- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes
- Only two 12 NC codes needed to make a light line
- DALI and emergency lighting options available

### Benefits

- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement



50000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code	
	W	lm	K	(lm/W)						
LL120X LED90S/840 2X PSD A 9 VLC WH	64	9000	4000	141	White	IP20	IK02	910925683022	90747300	
LL120X LED90S/840 2x PSD DA20 7 VLC WH		9000	4000	141	White	IP20	IK02	910925682947	88204600	
LL120X LED90S/840 2X PSD MB 7 VLC WH		9000	4000	141	White	IP20	IK02	910925682939	88196400	
LL120X LED90S/840 2x PSD NB 7 VLC WH		9000	4000	141	White	IP20	IK02	910925682933	88190200	
LL120X LED90S/840 2x PSD VWB 9 VLC WH		9000	4000	141	White	IP20	IK02	910925683023	90748000	
LL120X LED90S/840 2x PSD WB 7 VLC WH		9000	4000	141	White	IP20	IK02	910925772904	88141400	
LL120X LED90S/840 2x PSD WB 9 VLC WH		9000	4000	141	White	IP20	IK02	910925683021	90746600	
LL120X LED90S/840 2x PSU DA20 5 WH		9000	4000	141	White	IP20	IK02	910925682927	88184100	
LL120X LED90S/840 2x PSU MB 5 WH		9000	4000	141	White	IP20	IK02	910925682915	88172800	
LL120X LED90S/840 2x PSU NB 5 WH		9000	4000	141	White	IP20	IK02	910925682908	88166700	
LL120X LED90S/840 2x PSU WB 5 WH		9000	4000	141	White	IP20	IK02	910925682921	88178000	
LL120X LED150S/840 2x PSD O 7 VLC WH		108	15000	4000	139	White	IP20	IK02	910925863968	38089500
LL120X LED150S/840 2x PSU O 5 WH			15000	4000	139	White	IP20	IK02	910925863979	38100700
LL120X LED152S/830 2x PSD DA20 7 VLC WH			15200	3000	141	White	IP20	IK02	910925864031	38151900
LL120X LED152S/830 2x PSD WB 7 VLC WH	15200		3000	141	White	IP20	IK02	910925863994	38115100	
LL120X LED152S/830 2X PSD WB 9 VLC WH	15200		3000	141	White	IP20	IK02	910925864001	38121200	
LL120X LED152S/830 2x PSU DA20 5 WH	15200		3000	141	White	IP20	IK02	910925863988	38109000	
LL120X LED152S/830 2x PSU MB 5 WH	15200		3000	141	White	IP20	IK02	910925863995	38116800	
LL120X LED152S/830 2x PSU WB 5 WH	15200		3000	141	White	IP20	IK02	910925863983	38104500	
LL120X LED160S/840 2X PSD A 9 VLC WH	16000		4000	148	White	IP20	IK02	910925864044	38164900	
LL120X LED160S/840 2x PSD DA20 7 VLC WH	16000		4000	148	White	IP20	IK02	910925864016	38136600	
LL120X LED160S/840 2x PSD MB 7 VLC WH	16000		4000	148	White	IP20	IK02	910925863977	38098700	
LL120X LED160S/840 2x PSD MB 9 VLC WH	16000		4000	148	White	IP20	IK02	910925864014	38134200	
LL120X LED160S/840 2x PSD NB 7 VLC WH	16000		4000	148	White	IP20	IK02	910925863992	38113700	
LL120X LED160S/840 2x PSD NB 9 VLC WH	16000		4000	148	White	IP20	IK02	910925863989	38110600	
LL120X LED160S/840 2x PSD WB 7 VLC WH	16000	4000	148	White	IP20	IK02	910925863966	38087100		

## CoreLine trunking – Continued



### Features

- Lifetime: 50,000 hours at L80
- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes
- Only two 12 NC codes needed to make a light line
- DALI and emergency lighting options available

### Benefits

- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement



50000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
LL120X LED160S/840 2x PSD WB 9 VLC WH	108	16000	4000	148	White	IP20	IK02	910925863978	38099400
LL120X LED160S/840 2x PSU DA20 5 WH		16000	4000	148	White	IP20	IK02	910925863972	38093200
LL120X LED160S/840 2x PSU MB 5 WH		16000	4000	148	White	IP20	IK02	910925863970	38091800
LL120X LED160S/840 2x PSU NB 5 WH		16000	4000	148	White	IP20	IK02	910925863975	38096300
LL120X LED160S/840 2x PSU VWB 5 WH		16000	4000	148	White	IP20	IK02	910925863996	38117500
LL120X LED160S/840 2x PSU WB 5 WH		16000	4000	148	White	IP20	IK02	910925863967	38088800

## CoreLine trunking – Accessories



1 PACK

Product Type	12NC	EOC code
LL120X 9 WH BC	910770201062	32606000
LL120X 9WH CPE SENSOR	919913998437	61766800
LL120Z CB WH (5PCS)	910925255042	88161299
LL120Z EC7-M-F (5PCS)	910925255041	88160599
LL120Z EC9-M-F (4PCS)	910925255170	91956899
LL120Z EP WH (6PCS)	910925255043	88162999
LL120Z LCB-7	910925255141	90799200
LL120Z MB-SW 2xEP CU7 WH	910925255036	88146900

# CoreLine

## CoreLine trunking – Accessories – Continued



1 PACK

Product Type	12NC	EOC code
LL120Z MB-SW 2xEP CU9 WH	910925255169	91260600
LL120Z MB-SW WH (2PCS)	910925255035	88155199
LL120Z PB WH (5PCS)	910925255044	88163699
LL120Z SMB WH (5PCS)	910925255037	88156899
LL120Z SW2-1250	910925255038	88157599
LL120Z SW2-3000	910925255039	88158299
LL120Z SW2-5000	910925255040	88159999
LL121X 7 WH BC	910925682907	88144500
LL121X 9 WH BC	910770200948	30764900
LL123X 5C6 7	910925683073	90798500
LL123X 5C6 9	910925683072	90797800

## CoreLine tempo – small



### Features

- Lifetime: 75,000 hours at L80
- Energy efficient: up to 130 lm/W
- High-performance asymmetrical and symmetrical optics
- IP65 and IK08 rated
- U-shaped universal mounting bracket and external quick 3-pole
- High surge protection : 6 kV/8kV
- Options: 3000K CCT, DALI control and harsh environment coatings

### Benefits

- Point-to-point replacement up to 400W conventional HPI-TP floodlights
- Reliable quality: die-casting aluminium housing guarantees robustness, vibration-proof, wind force protection



75000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BVP110 LED42/NW Assymetrical	38	4200	4000	111	Aluminium and Grey	IP65	IK08	911401555231	30635300
BVP110 LED42/NW Symetrical		4200	4000	111	Aluminium and Grey	IP65	IK08	911401555331	30636000



## CoreLine tempo – medium



### Features

- Lifetime: 75,000 hours at L80
- Energy efficient: up to 130 lm/W
- High-performance asymmetrical and symmetrical optics
- IP65 and IK08 rated
- U-shaped universal mounting bracket and external quick 3-pole
- High surge protection : 6 kV/8kV
- Options: 3000K CCT, DALI control and harsh environment coatings

### Benefits

- Point-to-point replacement up to 400W conventional HPI-TP floodlights
- Reliable quality: Die-casting aluminium housing guarantees robustness, vibration-proof, wind force protection



75000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BVP125 LED80-4S/740 Assymetrical	66	8200	4000	124	Grey	IP66	IK08	912300024002	45588000
BVP125 LED80-4S/740 Symetrical		8200	4000	124	Grey	IP66	IK08	912300024004	45590300
BVP125 LED120-4S/740 Assymetrical	98	12300	4000	126	Grey	IP66	IK08	912300024001	45587300
BVP125 LED120-4S/740 Symetrical		12300	4000	126	Grey	IP66	IK08	912300024003	45589700

## CoreLine tempo – large



### Features

- Lifetime: 75,000 hours at L80
- Energy efficient: up to 130 lm/W
- High-performance asymmetrical and symmetrical optics
- IP65 and IK08 rated
- U-shaped universal mounting bracket and external quick 3-pole
- High surge protection : 6 kV/8kV
- Options: 3000K CCT, DALI control and harsh environment coatings

### Benefits

- Point-to-point replacement up to 400W conventional HPI-TP floodlights
- Reliable quality: Die-casting aluminium housing guarantees robustness, vibration-proof, wind force protection



75000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BVP130 LED160-4S/740 Assymetrical	126	16400	4000	130	Grey	IP66	IK08	912300023662	9641000
BVP130 LED160-4S/740 Symetrical		16400	4000	130	Grey	IP66	IK08	912300023665	9644100
BVP130 LED210-4S/740 Assymetrical	164	21320	4000	130	Grey	IP66	IK08	912300023661	9640300
BVP130 LED210-4S/740 Symetrical		21320	4000	130	Grey	IP66	IK08	912300023664	9643400
BVP130 LED260-4S/740 Assymetrical	220	26400	4000	120	Grey	IP66	IK08	912300023660	9639700
BVP130 LED260-4S/740 Symetrical		26400	4000	120	Grey	IP66	IK08	912300023663	9642700

# CoreLine

## CoreLine tempo - X-large



NEW

### Features

- Lifetime: 75,000 hours at L80
- Energy efficient: up to 130 lm/W
- High-performance asymmetrical and symmetrical optics
- IP65 and IK08 rated
- U-shaped universal mounting bracket and external quick 3-pole
- High surge protection : 6 kV/8kV
- Options: 3000K CCT, DALI control and harsh environment coatings

### Benefits

- Point-to-point replacement up to 400W conventional HPI-TP floodlights
- Reliable quality: Die-casting aluminium housing guarantees robustness, vibration-proof, wind force protection



75000h  
at L80



1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
BVP140 LED360-4S 30K6/740 PSD Assymetrical	225	30600	4000	136	Grey	IP66	IK08	912300024344	87288500
BVP140 LED360-4S 30K6/740 PSU Assymetrical		30600	4000	136	Grey	IP66	IK08	912300024336	87280900
BVP140 LED360-4S 31K3/740 PSD Symetrical		31320	4000	139	Grey	IP66	IK08	912300024348	87292200
BVP140 LED360-4S 31K3/740 PSU Symetrical		31320	4000	139	Grey	IP66	IK08	912300024340	87284700
BVP140 LED420-4S 35K3/740 PSD Assymetrical	250	35280	4000	141	Grey	IP66	IK08	912300024343	87287800
BVP140 LED420-4S 35K3/740 PSU Assymetrical		35280	4000	141	Grey	IP66	IK08	912300024335	87279300
BVP140 LED420-4S 36K1/740 PSD Symetrical		36120	4000	144	Grey	IP66	IK08	912300024347	87291500
BVP140 LED420-4S 36K1/740 PSU Symetrical		36120	4000	144	Grey	IP66	IK08	912300024339	87283000
BVP140 LED480-4S 40K3/740 PSD Assymetrical	295	40320	4000	137	Grey	IP66	IK08	912300024342	87286100
BVP140 LED480-4S 40K3/740 PSU Assymetrical		40320	4000	137	Grey	IP66	IK08	912300024334	87278600
BVP140 LED480-4S 41K3/740 PSD Symetrical		41280	4000	140	Grey	IP66	IK08	912300024346	87290800
BVP140 LED480-4S 41K3/740 PSU Symetrical		41280	4000	140	Grey	IP66	IK08	912300024338	87282300

## CoreLine malaga and Accessories



## Features

- Lifetime: 70,000 hours at L70
- Highly efficient and reliable LED boards
- Advanced optics enable precise and energy-saving beam shapes

## Benefits

- Reduced maintenance and best lumens per € solution
- Excellent beam shapes and sparkle for product enhancement

70000h  
at L70

1 PACK

Product Type	LED	Lumen Output	Colour Temp	Efficacy	Finish	IP rating	IK rating	12NC	EOC code
	W	lm	K	(lm/W)					
① BRP101 LED37/740 I DM	29.6	3054	4000	103	Grey	IP65	IK08	911401824180	99815100
① BRP102 LED55/740 I DM	39	4600	4000	118	Grey	IP65	IK08	910925865340	99817500
① BRP102 LED75/740 I DM	56.5	6133	4000	109	Grey	IP65	IK08	910925865342	99819900
① BRP102 LED110/740 I DM	83	9006	4000	111	Grey	IP65	IK08	910925865344	99821200
② ZRP220 AD60/60 A5								910925227912	62134100

# Philips Ledinaire

The essential range of trusted products for everyday lighting jobs that need good performance

Find the **right** solution in our range using the **Selector tool** [productfinder.lighting.philips.com](http://productfinder.lighting.philips.com)



Trusted



Reliable



Great value

## Ledinaire Floodlight



- Good quality finishing and design
- Reliable driver, less early failures
- Light output to meet standard applications
- Easy to install, supplied with stripped cable

## Ledinaire Panel



- Metal frame for better robustness
- High quality lightguide, no yellowing
- Reliable driver, fewer early failures
- Office compliant available

## Ledinaire Highbay



- Easy to use: light levels tuned to conventional
- Reliable driver, fewer early failures
- High efficacy up to 110 lm/W

# Ledinaire

Choose affordable, reliable and energy-efficient lighting from the leading name in LED.

## Ledinaire panel

[lighting.philips.co.uk/systems/themes/ledinaire](http://lighting.philips.co.uk/systems/themes/ledinaire)



### Features

- 3400 lm light output, 100lm/W
- Office compliant (OC=<19UGR) & non-office compliant (NOC) versions
- Accessories for plaster, surface-mount and suspension available, safety cable included
- New increased lifetime: 50,000 hours at L70

### Benefits

- Trusted performance: Philips quality tested driver
- Steel frame for extra robustness
- High quality lightguide to avoid early yellowing
- Easy quick connector for fast installation



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
<b>NEW</b> RC065B LED34S/840 PSU W60L60 NOC UKI	34	3400	4000	IP20	911401899680	36446999
RC065B LED34S/840 PSU W60L60 OC UKI		3400	4000	IP20	911401899880	36450699
<b>NEW</b> RC065B LED34S/865 PSU W60L60 NOC UKI		3400	6500	IP20	911401899780	36447699
<b>NEW</b> RC065B LED34S/865 PSU W60L60 OC		3400	6500	IP20	911401884680	36204599
<b>NEW</b> RC065B LED34S/840 PSU W60L60 NOC UKI ELB3	37	3400	4000	IP20	919013004385	63499300
<b>NEW</b> RC065B LED34S/840 PSU W60L60 OC UKI ELB3		3400	4000	IP20	919013004386	63500600
<b>NEW</b> RC065B LED34S/865 PSU W60L60 NOC UKI ELB3		3400	6500	IP20	919013004387	63501300
RC007Z Plaster ceiling set	-	-	-	-	911401824180	34716599
RC065Z Safety cable	-	-	-	-	911401892680	36274899
RC065Z Surface-mounting set W60L60	-	-	-	-	911401892480	36272499
RC065Z Suspension set-3 WH (ceiling rose suspension kit)	-	-	-	-	911401805681	36592399

## Ledinaire recessed and Ledinaire surface-mounted



### Features

- Square and rectangular versions available
- Recessed and surface-mounted versions
- 3000K & 4000K versions
- 3400 lm light output

### Benefits

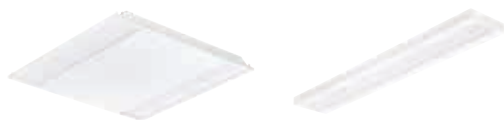
- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
RC060B LED34S/840 PSU W60L60 NOC	34	3400	4000	IP20	911401850780	06958500
SM060C LED34S/840 PSU W20L120 NOC		3400	4000	IP20	911401850680	06962200
SM060C LED34S/840 PSU W20L120 OC		3400	4000	IP20	911401842280	35039400
SM060C LED32S/830 PSU W20L120	36	3200	3000	IP20	910503910207	06963900

# Ledinaire

## Ledinaire recessed and Ledinaire surface-mounted – Continued



### Features

- Square and rectangular versions available
- Recessed and surface-mounted versions
- 3000K & 4000K versions
- 3400 lm light output

### Benefits

- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
RC060B LED40S/840 PSU W60L60 NOC	40	4000	4000	IP20	911401842380	35040000
SM060C LED40S/840 PSU W20L120 NOC		4000	4000	IP20	911401842480	35041700
RC060B/SM060C LED32S EM PACK ELB3	-	-	-	-	919913999632	62949400
Emergency pack for Ledinaire Recessed RC060B & Surface Mounted SM060C	-	-	-	-	919913999632	62949400

## Ledinaire wall-mounted



### Features

- 1100 lm & 1700 lm light output
- 3000K & 4000K versions
- Possibility for through wiring
- Optional motion detection and daylight sensor.

### Benefits

- Philips quality and reliability
- Energy saving
- Diffuse comfortable light
- Easy to install



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
WLO60V LED11S/830 PSU II WH	12	1100	3000	IP44	911401802080	33909299
WLO60V LED11S/840 PSU II WH		1100	4000	IP44	911401802180	33910899
WLO60V LED17S/830 PSU II WH	18.5	1700	3000	IP44	911401802280	33911599
WLO60V LED17S/830 PSU II WH ELB3		1700	3000	IP44	919013004303	63417700
WLO60V LED17S/840 PSU II WH		1700	4000	IP44	911401802380	33912299
WLO60V LED17S/840 PSU II WH ELB3	19.5	1700	3000	IP44	919013004304	63418400
WLO60V LED17S/830 PSU MDU II WH		1700	3000	IP44	911401802480	33913999
WLO60V LED17S/830 PSU MDU II WH ELB3		1700	4000	IP44	919013004305	63419100
WLO60V LED17S/840 PSU MDU II WH		1700	4000	IP44	911401802580	33914699
WLO60V LED17S/840 PSU MDU II WH ELB3		1700	4000	IP44	919013004306	63420700

## Ledinaire downlight DN060B



### Features

- 800 lm & 1800 lm light output
- 3000K & 4000K versions
- Modern, unobtrusive design

### Benefits

- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
DN060B LED8S/830 PSU WH	9	800	3000	IP20	911401532031	30662999
DN060B LED8S/840 PSU WH		800	4000	IP20	911401532231	30664399
DN060B LED18S/830 PSU WH	18	1800	3000	IP20	911401531931	30661299
DN060B LED18S/840 PSU WH		1800	4000	IP20	911401532131	30663699
DN060B LED18S EM PACK ELB3	-	-	-	-	919913999631	62948700
DN060B LED8S EM PACK ELB3	-	-	-	-	919913999630	62947000

## Ledinaire downlight DN029B



### Features

- 800lm, 1200lm, 2000lm light output
- Deep CCT switch
- Modern, unobtrusive design

### Benefits

- Philips quality and reliability
- Energy saving
- Diffuse comfortable light



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
② DN029B LED8/CCT 8W 220-240V D90 EU	8.5	800	3000, 4300 and 6500	IP44	929002066119	66018500
② DN029B LED12/CCT 14W 220-240V D150 EU	14	1200	3000, 4300 and 6500	IP44	929002066219	66020800
① DN029B LED20/CCT 24W 220-240V D200 EU	24	2000	3000, 4300 and 6500	IP44	929002066319	66022200

# Ledinaire

## Ledinaire SlimDownlight



### Features

- WH White or ALU Aluminium finish available
- 2700K, 3000K & 4000K versions
- Kits with different LED lamps available

### Benefits

- Philips quality and reliability
- Energy saving
- Replaceable LED lamps
- High performance dimming
- Superior light quality with CRI90



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
DN065B G2 LED10/830 11W 220V D150 RD EU	11	950	3000	IP20	929002220432	67939200
DN065B G2 LED10/840 11W 220V D150 RD EU		1000	4000	IP20	929002220532	67941500
DN065B G2 LED19/830 22W 220V D200 RD EU	22	1900	3000	IP20	929002220632	67943900
DN065B G2 LED20/840 22W 220V D200 RD EU		2000	4000	IP20	929002220732	67945300

## Ledinaire Zadora



### Features

- WH White or ALU Aluminium finish available
- 2700K, 3000K & 4000K versions
- Kits with different LED lamps available

### Benefits

- Philips quality and reliability
- Energy saving
- Replaceable LED lamps
- High performance dimming
- Superior light quality with CRI90



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
RS049B LED-MS-40-5W-2700-GU10 ALU 50W	5	355	2700	IP20	912401483106	07014799
RS049B LED-MS-40-5W-3000-GU10 WH 50W		365	3000	IP20	912401483107	07015499
RS049B LED-MS-40-5W-3000-GU10 WH 50W		375	3000	IP20	910503910195	07015499



## Ledinaire ClearAccent



1



2

### Features

- Fixed and adjustable versions available
- 3000K & 4000K versions
- 500 lm light output
- Modern, unobtrusive design

### Benefits

- Philips quality and reliability
- Energy saving
- Facetted reflector look and feel
- Easy installation with driver on-board



50000h  
at L65



1 PACK

Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
1 RS060B LED5-36-/830 PSR II WH	6	500	3000	IP20	910503910182	07267799
1 RS060B LED5-36-/840 PSR II WH		500	4000	IP20	910503910183	07268499
2 RS061B LED5-36-/830 PSR II WH		500	3000	IP20	910503910184	07269199
2 RS061B LED5-36-/840 PSR II WH		500	4000	IP20	910503910185	07270799

## Ledinaire waterproof



### Features

- Robust and waterproof luminaire, new slim design
- New 6ft version available (8400lm)
- Mounting bracket can be positioned over full length
- Through-wiring versions available
- Increased efficiency to up to 120lm/W

### Benefits

- Low height design with less dust accumulation
- New connector for easy installation
- Diff use comfortable light
- Philips quality and reliability



50000h  
at L65



4/9 PACK

	Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
		W	lm	K			
NEW	WT065C LED24S/840 PSU L1200	20	2400	4000	IP65	911401825281	36951899
NEW	WT065C LED24S/840 PSU L1200 ELB3	23	2400	4000	IP65	919013004422	56635365
NEW	WT065C LED48S/840 PSU L1200	43.5	4800	4000	IP65	911401825381	36952599
NEW	WT065C LED48S/840 PSU L1200 ELB3	46.5	4800	4000	IP65	919013004423	56635372
NEW	WT065C LED35S/840 PSU L1500	28	3500	4000	IP65	911401825481	36953299
NEW	WT065C LED35S/840 PSU L1500 ELB3	31	3500	4000	IP65	919013004424	56635389
NEW	WT065C LED68S/840 PSU L1500	55	6800	4000	IP65	911401825581	36954999
NEW	WT065C LED68S/840 PSU L1500 ELB3	58	6800	4000	IP65	919013004425	56635396
NEW	WT065C LED44S/840 PSU L1800	44	4400	4000	IP65	911401825681	36955699
NEW	WT065C LED44S/840 PSU L1800 ELB3	47	4400	4000	IP65	919013004426	56635402
NEW	WT065C LED84S/840 PSU L1800	65	8400	4000	IP65	911401825781	36956399
NEW	WT065C LED84S/840 PSU L1800 ELB3	68	8400	4000	IP65	919013004427	56635419

# Ledinaire

## Ledinaire FloodLight Mini



### Features

- Available with or without motion sensor
- 10W/20W/50W
- IP65
- IK07
- Symmetrical beam
- 50,000 hours at L70
- Prewired connection
- Remote control included in the MDU versions

### Benefits

- Good quality finishing and design
- Reliable driver, less early failures
- Light output to meet standard applications
- Easy to install, supplied with stripped cable



Product Type	LED	Lumen Output	Colour Temp	Motion/Daylight sensor	IP rating	12NC	EOC code
	W	lm	K				
1 BVP154 LED10/840 PSU 10W VWB CE	10	1050	4000	-	IP65	911401730432	32971099
2 BVP154 LED10/840 PSU 10W VWB Motion Detection Unit CE		1050	4000	motion sensor	IP65	911401733342	33132499
3 BVP154 LED21/840 PSU 20W VWB CE	20	2100	4000	-	IP65	911401730452	32973499
2 BVP154 LED21/840 PSU 20W VWB Motion Detection Unit CE		2100	4000	motion sensor	IP65	911401733362	33134899
3 BVP154 LED52/840 PSU 50W VWB CE	50	5250	4000	-	IP65	911401730472	32975899
4 BVP154 LED52/840 PSU 50W VWB Motion Detection Unit CE		5250	4000	motion sensor	IP65	911401733382	33136299

## Ledinaire FloodLight Maxi

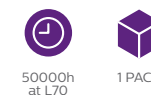


### Features

- Available with motion sensor
- 100W/150W/200W
- IP65
- IK08
- Assymetrical and symetrical beam options
- 50,000 hours at L70
- Prewired connection

### Benefits

- Good quality finishing and design
- Reliable driver, less early failures
- Light output to meet standard applications
- Easy to install, supplied with stripped cable



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
1 BVP155 LED100/840 PSU 100W AWB CE	100	10000	4000	IP65	911401733302	33128799
1 BVP155 LED105/840 PSU 100W VWB CE		10500	4000	IP65	911401733272	33125699
2 BVP155 LED150/840 PSU 150W AWB CE	150	15000	4000	IP65	911401733312	33129499
2 BVP155 LED157/840 PSU 150W VWB CE		15750	4000	IP65	911401733282	33126399
3 BVP155 LED200/840 PSU 200W AWB CE	200	20000	4000	IP65	911401733322	33130099
3 BVP155 LED210/840 PSU 200W VWB CE		21000	4000	IP65	911401733292	33127099

## Ledinaire batten



### Features

- BESA fixing
- Multiple lengths and light levels available (up to 8000lm and 6ft)
- Philips quality driver
- Integral Emergency versions available

### Benefits

- Easy to install and connect thanks to retainer cables and push-in connectors
- Possible through-wiring for flexibility in the installation thanks to: knock-out holes on both sides and loop-in loop-out terminal



50000h  
at L65



6/8 PACK

	Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
		W	lm	K			
NEW	BN065C LED25S/840 PSU L1200 UKI	22.5	2500	4000	IP20	911401825881	36963199
NEW	BN065C LED25S/840 PSU L1200 UKI ELB3	25.5	2500	4000	IP20	919013004428	56635426
NEW	BN065C LED35S/840 PSU L1500 UKI	32	3500	4000	IP20	911401826081	36965599
NEW	BN065C LED35S/840 PSU L1500 UKI ELB3	35	3500	4000	IP20	919013004430	56635440
NEW	BN065C LED43S/840 PSU L1800 UKI	39	4300	4000	IP20	911401826281	36967999
NEW	BN065C LED43S/840 PSU L1800 UKI ELB3	42	4300	4000	IP20	919013004432	56635464
NEW	BN065C LED52S/840 PSU L1200 UKI	47	5200	4000	IP20	911401825981	36964899
NEW	BN065C LED52S/840 PSU L1200 UKI ELB3	50	5200	4000	IP20	919013004429	56635433
NEW	BN065C LED60S/840 PSU L1500 UKI	55	6000	4000	IP20	911401826181	36966299
NEW	BN065C LED60S/840 PSU L1500 UKI ELB3	58	6000	4000	IP20	919013004431	56635457
NEW	BN065C LED80S/840 PSU L1800 UKI	73	8000	4000	IP20	911401826381	36968699
NEW	BN065C LED80S/840 PSU L1800 UKI ELB3	76	8000	4000	IP20	919013004433	56635471

# Ledinaire

## Ledinaire Cove Lighting Batten



### Features

- LEDtube-based 1600 & 3200 lm
- Light line up to ten battens for LEDtube version
- Mounting accessories included

### Benefits

- Trusted performance, low early failures
- LEDtube versions for easy replacement of light sources



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
① BN013C LED5S/830 L300	5	475	3000	IP20	911401835880	34953499
① BN013C LED5S/840 L300		500	4000	IP20	911401835780	34952799
① BN013C LED10S/830 L600	10	940	3000	IP20	911401836080	34955899
① BN013C LED10S/840 L600		1000	4000	IP20	911401835980	34954199
① BN013C LED14S/830 L900	15	1410	3000	IP20	911401836280	34957299
① BN013C LED15S/840 L900		1500	4000	IP20	911401836180	34956599
② BN060C 1xTLED16/840 L1200	18	1600	4000	IP20	910503910118	07007999
① BN013C LED19S/830 L1200	20	1880	3000	IP20	911401836480	34959699
① BN013C LED20S/840 L1200		2000	4000	IP20	911401836380	34958999
① BN013C LED24S/830 L1500	24	2350	3000	IP20	911401836680	34961999
① BN013C LED25S/840 L1500		2500	4000	IP20	911401836580	34960299
② BN060C 2xTLED16/840 L1200	36	3200	4000	IP20	910503910119	07009399

## Ledinaire Pentura mini LED



### Features

- Ultra-slim LED batten
- Available in 300, 600, 900 and 1200 mm lengths
- 3000K & 4000K versions
- Non-trunkable version with on/off switch available.

### Benefits

- Philips quality and reliability
- Energy saving
- Compact design



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
BN132C LED3S/830 PSU L300	4	350	3000	IP40	910503910163	07250999
BN132C LED3S/840 PSU L300		350	4000	IP40	910503910162	07249399
BN132C LED6S/830 PSU L600	7	650	3000	IP40	910503910161	07248699
BN132C LED6S/840 PSU L600		650	4000	IP40	910503910160	07247999
BN132C LED9S/830 PSU L900	10	950	3000	IP40	910503910159	07246299
BN132C LED9S/840 PSU L900		950	4000	IP40	910503910158	07245599
BN132C LED12S/830 PSU L1200	14	1250	3000	IP40	910503910157	07244899
BN132C LED12S/840 PSU L1200		1250	4000	IP40	910503910156	07243199

## Ledinaire highway



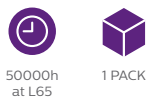
### Features

- Modern, unobtrusive design
- Two lumen packages and sizes; 10,000lm with 24cm diameter, 20,000lm with 34cm diameter
- The IP65 rating is perfect for any application
- Including IP65 connector

- Single suspension with installation hook (included) or pipe mounting(not included)
- Optional reflector accessory for medium beam
- Non-dimming with driver on board

### Benefits

- Philips quality and reliability
- Energy savings
- Wide application coverage



Product Type	LED	Lumen Output	Colour Temp	IP rating	12NC	EOC code
	W	lm	K			
BY020P LED100S/840 PSU WB GR	97	10000	4000	IP65	911401599651	333996299
BY021P LED200S/840 PSU WB GR	190	20000	4000	IP65	911401599751	333998699
BY020Z AC (reflector)					911401597351	333992499
BY021Z AC (reflector)					911401597451	333994899

# Create the perfect ambience for every space

MASTER LEDspot ExpertColour features a light spectrum similar to halogens, for a true colour experience.

## MASTER LEDspot ExpertColour

Expert  
Colour



Customised light spectrum  
similar to halogen

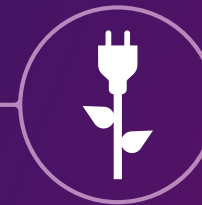


Deep and smooth  
dimming, below 5%



CRI  
97

Best-in-class  
colour realisation,  
CRI97



Energy savings  
up to 85%\*



40,000 hours  
lifetime

\* Compared to halogen lamps

# Designed to be seen

Today our work spaces need to fulfil multiple functions. We produce, meet, present, sell and require our lighting to be adaptable to meet every need and mood. There is a growing demand for lighting to be decorative and stylish; it needs to be designed to be seen. The Philips Deco collections are highly stylish giant filament LED lamps, designed to make a statement and accentuate your customer's office or shop interior, or to complement the style in a hotel, bar or restaurant. Complement multiple design preferences with Philips unique filament designs.



## Deco LED **Vintage Giant**

Accentuates a traditional warm & cosy vintage atmosphere.



## Deco LED **Modern Giant**

Modern, a bright and sleek, fresh, forward design.

Easy to upgrade,  
simple to install

Both collections get the most out of classic designs, so you're able to select the perfect shape, from a choice of 'Globe', 'Teardrop' or 'Tubular' shaped lamps. Dimmable and non-dimmable.

# LED lamps and tubes

LED lamps save you up to 69% energy and offer the same light quality as conventional lamps. Philips MASTER LED lamps provide you with constant colours, high performance and maximum dimming compatibility. CorePro lamps are good for energy savings of up to 69% and have a lifespan of 30,000 hours. The complete range of Philips LED lamps is designed as a 1-on-1 replacement for currently installed conventional lighting.

## LEDspot MV GU10

[lighting.philips.co.uk/prof/led-lamps-and-tubes](http://lighting.philips.co.uk/prof/led-lamps-and-tubes)



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDspot MV ExpertColor 25D</b>												
MAS LED ExpertColor 3.9-35W GU10 927 25D	35	3.9	265	68	25	☐	97	2700	40000	A+	929001346402	96707494
MAS LED ExpertColor 3.9-35W GU10 930 25D		3.9	280	71	25	☐	97	3000	40000	A+	929001346502	96707517
MAS LED ExpertColor 3.9-35W GU10 940 25D		3.9	300	76	25	☐	97	4000	40000	A+	929001346602	96707531
MAS LED ExpertColor 5.5-50W GU10 927 25D	50	5.5	355	65	25	☐	97	2700	40000	A+	929001347002	96707616
MAS LED ExpertColor 5.5-50W GU10 930 25D		5.5	375	68	25	☐	97	3000	40000	A+	929001347102	96707630
MAS LED ExpertColor 5.5-50W GU10 940 25D		5.5	400	72	25	☐	97	4000	40000	A+	929001347202	96707654
<b>1 MASTER LEDspot MV ExpertColor 36D</b>												
MAS LED ExpertColor 3.9-35W GU10 927 36D	35	3.9	265	68	36	☐	97	2700	40000	A+	929001346702	96707555
MAS LED ExpertColor 3.9-35W GU10 930 36D		3.9	280	71	36	☐	97	3000	40000	A+	929001346802	96707579
MAS LED ExpertColor 3.9-35W GU10 940 36D		3.9	300	76	36	☐	97	4000	40000	A+	929001346902	96707593
MAS LED ExpertColor 5.5-50W GU10 927 36D	50	5.5	355	65	36	☐	97	2700	40000	A+	929001347302	96707678
MAS LED ExpertColor 5.5-50W GU10 930 36D		5.5	375	68	36	☐	97	3000	40000	A+	929001347402	96707692
MAS LED ExpertColor 5.5-50W GU10 940 36D		5.5	400	72	36	☐	97	4000	40000	A+	929001347502	96707715
<b>2 MASTER LEDspot MV Value 36D</b>												
MAS LEDspot VLE DT 3.7-35W GU10 927 36D	35	3.7	260	78	36	☐	90	2200-2700	25000	A+	929001350002	96708095
MAS LEDspot VLE D 3.7-35W GU10 927 36D		3.7	260	78	36	☐	90	2700	25000	A+	929001348202	96707739
MAS LEDspot VLE D 3.7-35W GU10 930 36D		3.7	270	81	36	☐	90	3000	25000	A+	929001348302	96707753
MAS LEDspot VLE D 3.7-35W GU10 940 36D	50	3.7	285	85	36	☐	90	4000	25000	A++	929001348402	96707777
MAS LEDspot VLE DT 4.9-50W GU10 927 36D		4.9	355	81	36	☐	90	2200-2700	25000	A+	929001350302	96708118
MAS LEDspot VLE D 4.9-50W GU10 927 36D		4.9	355	81	36	☐	90	2700	25000	A+	929001348802	96707852
MAS LEDspot VLE D 4.9-50W GU10 930 36D	50	4.9	365	83	36	☐	90	3000	25000	A+	929001348902	96707876
MAS LEDspot VLE D 4.9-50W GU10 940 36D		4.9	380	86	36	☐	90	4000	25000	A+	929001349002	96707890
<b>2 MASTER LEDspot MV Value 60D</b>												
MAS LEDspot VLE D 3.7-35W GU10 927 60D	35	3.7	285	78	60	☐	90	2700	25000	A+	929001348502	96707791
MAS LEDspot VLE D 3.7-35W GU10 930 60D		3.7	300	81	60	☐	90	3000	25000	A+	929001348602	96707814

The current dimmer list for high-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)



## LEDspot MV GU10 – Continued

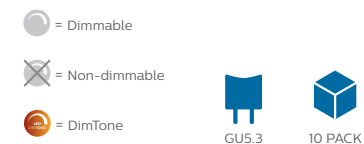


Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>2 MASTER LEDspot MV Value 60D</b>												
MAS LEDspot VLE D 3.7-35W GU10 940 60D	35	3.7	315	85	60	●	90	4000	25000	A++	929001348702	96707838
MAS LEDspot VLE D 4.9-50W GU10 927 60D		4.9	392	81	60	●	90	2700	25000	A+	929001349102	96707913
MAS LEDspot VLE D 4.9-50W GU10 930 60D	50	4.9	402	83	60	●	90	3000	25000	A+	929001349202	96707937
MAS LEDspot VLE D 4.9-50W GU10 940 60D		4.9	417	86	60	●	90	4000	25000	A+	929001349302	96707951
<b>3 MASTER LEDspot MV Value High Lumen</b>												
MAS LEDspot VLE D 6.2-80W GU10 927 36D		6.2	650	92	36	●	90	2700	25000	A++	929002059502	99675417
MAS LEDspot VLE D 6.2-80W GU10 930 36D	80	6.2	650	92	36	●	90	3000	25000	A++	929002068402	96707975
MAS LEDspot VLE D 6.2-80W GU10 940 36D		6.2	680	92	36	●	90	4000	25000	A++	929002066002	96707999
MAS LEDspot VLE D 6.2-80W GU10 965 36D		6.2	680	92	36	●	90	6500	25000	A++	929002209902	96708019
<b>3 MASTER LEDspot MV Value High Lumen 120D</b>												
MAS LEDspot VLE D 650lm GU10 930 120D	-	6.2	650	104	120	●	90	3000	25000	A+	929002210002	96724316
MAS LEDspot VLE D 680lm GU10 940 120D	-	6.2	680	109	120	●	90	4000	25000	A+	929002210102	96724330
MAS LEDspot VLE D 680lm GU10 965 120D	-	6.2	680	109	120	●	90	6500	25000	A+	929002210202	96724354
<b>4 CorePro LEDspot MV Dimmable</b>												
CorePro LEDspot 4-35W GU10 827 36D DIM		4	250	62	36	●	80	2700	15000	A+	929001218632	96721339
CorePro LEDspot 4-35W GU10 830 36D DIM	35	4	260	65	36	●	80	3000	15000	A+	929001363902	96721353
CorePro LEDspot 4-35W GU10 840 36D DIM		4	270	67	36	●	80	4000	15000	A+	929001364002	96730225
CorePro LEDspot 5-50W GU10 827 36D DIM		5	350	70	36	●	80	2700	15000	A+	929001218832	96721377
CorePro LEDspot 5-50W GU10 830 36D DIM	50	5	365	73	36	●	80	3000	15000	A+	929001364202	96721391
CorePro LEDspot 5-50W GU10 840 36D DIM		5	380	76	36	●	80	4000	15000	A+	929001364302	96730249
<b>5 CorePro LEDspot MV Non Dimmable</b>												
CorePro LEDspot 3.5-35W GU10 827 36D		3.5	255	72	36	⊗	80	2700	15000	A+	929001217862	96752531
CorePro LEDspot 3.5-35W GU10 830 36D	35	3.5	265	75	36	⊗	80	3000	15000	A++	929001217902	96728338
CorePro LEDspot 3.5-35W GU10 840 36D		3.5	275	78	36	⊗	80	4000	15000	A++	929001218002	96728352
CorePro LEDspot 4.6-50W GU10 827 36D		4.6	355	77	36	⊗	80	2700	15000	A+	929001215232	96752517
CorePro LEDspot 4.6-50W GU10 830 36D	50	4.6	370	80	36	⊗	80	3000	15000	A+	929001218102	96728376
CorePro LEDspot 4.6-50W GU10 840 36D		4.6	390	84	36	⊗	80	4000	15000	A++	929001218202	96728390
CorePro LEDspot 4.6-50W GU10 865 36D		4.6	390	84	36	⊗	80	6500	15000	A++	929001218302	96728413

The current dimmer list for high-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

# LED lamps and tubes

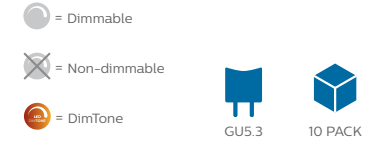
## LEDspot LV MR16



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDspot LV ExpertColor 10D</b>												
MAS LED ExpertColor 6.5-35W MR16 927 10D	35	6.5	410	63	10	●	97	2700	40000	A	929001341702	96738719
MAS LED ExpertColor 6.5-35W MR16 930 10D		6.5	430	66	10	●	97	3000	40000	A	929001341802	96738733
MAS LED ExpertColor 6.5-35W MR16 940 10D		6.5	440	68	10	●	97	4000	40000	A+	929001341902	96738757
<b>1 MASTER LEDspot LV ExpertColor 24D</b>												
MAS LED ExpertColor 6.5-35W MR16 927 24D	35	6.5	420	65	24	●	97	2700	40000	A	929001342002	96738771
MAS LED ExpertColor 6.5-35W MR16 930 24D		6.5	440	68	24	●	97	3000	40000	A+	929001342102	96738795
MAS LED ExpertColor 6.5-35W MR16 940 24D		6.5	460	71	24	●	97	4000	40000	A+	929001342202	96738818
MAS LED ExpertColor 7.5-43W MR16 927 24D	43	7.5	485	65	24	●	92	2700	40000	A	929001386002	96735381
MAS LED ExpertColor 7.5-43W MR16 930 24D		7.5	500	67	24	●	92	3000	40000	A	929001386102	96735404
MAS LED ExpertColor 7.5-43W MR16 940 24D		7.5	520	69	24	●	92	4000	40000	A	929001386202	96735428
<b>1 MASTER LEDspot LV ExpertColor 36D</b>												
MAS LED ExpertColor 6.5-35W MR16 927 36D	35	6.5	420	65	36	●	97	2700	40000	A	929001342302	96738832
MAS LED ExpertColor 6.5-35W MR16 930 36D		6.5	440	68	36	●	97	3000	40000	A+	929001342402	96738856
MAS LED ExpertColor 6.5-35W MR16 940 36D		6.5	460	71	36	●	97	4000	40000	A+	929001342502	96738870
MAS LED ExpertColor 7.5-43W MR16 927 36D	43	7.5	485	65	36	●	92	2700	40000	A	929001386302	96735442
MAS LED ExpertColor 7.5-43W MR16 930 36D		7.5	500	67	36	●	92	3000	40000	A	929001386402	96735466
MAS LED ExpertColor 7.5-43W MR16 940 36D		7.5	520	69	36	●	92	4000	40000	A	929001386502	96735480
<b>1 MASTER LEDspot LV ExpertColor 60D</b>												
MAS LED ExpertColor 6.5-35W MR16 927 60D	35	6.5	400	62	60	●	97	2700	40000	A	929001341402	96757512
MAS LED ExpertColor 6.5-35W MR16 930 60D		6.5	440	68	60	●	97	3000	40000	A+	929001341502	96757536
MAS LED ExpertColor 6.5-35W MR16 940 60D		6.5	440	68	60	●	97	4000	40000	A+	929001341602	96757550
<b>2 MASTER LEDspot LV Value</b>												
MAS LEDspot VLE D 5.5-35W MR16 827 36D	35	5.5	450	82	36	●	80	2700	25000	A+	929001325902	96708231
MAS LEDspot VLE D 5.5-35W MR16 830 36D		5.5	460	84	36	●	80	3000	25000	A+	929001326002	96708255

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

## LEDspot LV MR16 – Continued



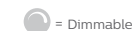
Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>2 MASTER LEDspot LV Value</b>												
MAS LEDspot VLE D 5.5-35W MR16 840 36D	35	5.5	490	89	36		80	4000	25000	A+	929001326102	96708279
MAS LEDspot VLE D 7-50W MR16 827 36D		7	621	88	36		80	2700	25000	A+	929001903402	96815540
MAS LEDspot VLE D 7-50W MR16 830 36D	50	7	630	90	36		80	3000	25000	A+	929001903502	96815564
MAS LEDspot VLE D 7-50W MR16 840 36D		7	660	94	36		80	4000	25000	A+	929001903602	96815588
<b>2 MASTER LEDspot LV DimTone</b>												
MAS LEDspotLV DimTone 5-35W MR16 36D	35	5	400	69	36		80	2200-2700	25000	A+	929001904702	96815380
MAS LEDspotLV DimTone 7-50W MR16 36D	50	7	700	88	36		80	2200-2700	25000	A+	929002058902	99658205
<b>3 CorePro LEDspot LV</b>												
CorePro LEDspot ND 5-35W MR16 827 36D	35	5	345	69	36		80	2700	15000	A+	929001344302	96710630
CorePro LEDspot ND 5-35W MR16 840 36D		5	390	78	36		80	4000	15000	A+	929001344502	96710654
CorePro LEDspot ND 7-50W MR16 827 36D	50	7	621	88	36		80	2700	15000	A+	929001904802	96814710
CorePro LEDspot ND 7-50W MR16 830 36D		7	621	88	36		80	3000	15000	A+	929001904902	96814772
CorePro LEDspot ND 7-50W MR16 840 36D		7	630	94	36		80	4000	15000	A+	929001905002	96814796

# LED lamps and tubes

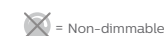
## LEDspot LV AR111



MASTER LEDspot  
LV AR111



= Dimmable



= Non-dimmable



G53



6 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>MASTER LEDspot LV AR111 8D</b>												
MAS LED ExpertColor 11-50W 927 AR111 8D	50	11	680	54	8		97	2700	40000	A	929002238402	99687069
MAS LED ExpertColor 11-50W 930 AR111 8D		11	730	56	8		97	3000	40000	A	929002238502	99691035
<b>MASTER LEDspot LV AR111 24D</b>												
MAS LED ExpertColor 11-50W 927 AR111 24D	50	11	650	54	24		97	2700	40000	A	929002238602	99686925
MAS LED ExpertColor 11-50W 930 AR111 24D		11	680	56	24		97	3000	40000	A	929002238702	99691011
MAS LED ExpertColor 15-75W 927 AR111 24D	75	15	950	55	24		97	2700	40000	A	929002239002	99686987
MAS LED ExpertColor 15-75W 930 AR111 24D		15	1000	56	24		97	3000	40000	A	929002239102	99687007
MAS LED ExpertColor 15-75W 940 AR111 24D		15	1100	63	24		97	4000	40000	A	929002239202	99687083
MAS LEDspotLV D 20-100W 927 AR111 24D	100	20	1300	58	24		91	2700	25000	A	929002050302	96515044
MAS LEDspotLV D 20-100W 930 AR111 24D		20	1300	60	24		91	3000	25000	A	929002050502	96707432
MAS LEDspotLV D 20-100W 940 AR111 24D		20	1400	62	24		91	4000	25000	A	929002050702	96725320
<b>MASTER LEDspot LV AR111 40D</b>												
MAS LED ExpertColor 11-50W 927 AR111 40D	50	11	650	54	40		97	2700	40000	A	929002238802	99686949
MAS LED ExpertColor 11-50W 930 AR111 40D		11	680	56	40		97	3000	40000	A	929002238902	99686963
MAS LED ExpertColor 15-75W 927 AR111 40D	75	15	950	56	40		97	2700	40000	A	929002239302	99687021
MAS LED ExpertColor 15-75W 930 AR111 40D		15	1000	58	40		97	3000	40000	A	929002239402	99687045
MAS LED ExpertColor 15-75W 940 AR111 40D		15	1150	65	40		97	4000	40000	A	929002239502	99687106
MAS LEDspotLV D 20-100W 927 AR111 45D	100	20	1300	58	45		91	2700	25000	A	929002050402	96707456
MAS LEDspotLV D 20-100W 930 AR111 45D		20	1300	60	45		91	3000	25000	A	929002050602	96707470
MAS LEDspotLV D 20-100W 940 AR111 45D		20	1400	62	45		91	4000	25000	A	929002050802	96725344

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

## LEDspot LV MR11



1  
CorePro LEDspot  
MR11



2  
MASTER LEDspot LV  
MR11

= Dimmable

= Non-dimmable



MR11



12 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 CorePro LEDspot LV MR11</b>												
CorePro LEDspot 2.3-20W 827 MR11 36D	20	2.3	200	80	36		80	2700	25000	A++	929002066402	99659486
<b>2 MASTER LEDspot LV MR11</b>												
MAS LEDspotLV 3.5-20W 827 MR11 24D	20	3.5	200	60	24		80	2700	40000	A+	929001123802	96410196

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

# LED lamps and tubes

## LEDspot MV PAR

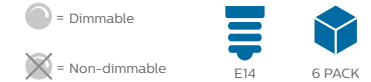


Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDspot PAR20 25D</b>												
MAS LEDspot CLA D 6-50W 827 PAR20 25D	50	6	500	87	25	●	80	2700	25000	A+	929001317402	96713563
MAS LEDspot CLA D 6-50W 830 PAR20 25D		6	515	89	25	●	80	3000	25000	A+	929001317502	96713662
MAS LEDspot CLA D 6-50W 840 PAR20 25D		6	540	93	25	●	80	4000	25000	A+	929001317602	96713686
MAS LEDspot CLA D 6-50W 827 PAR20 25D ■		6	500	83	25	●	80	2700	25000	A+	929002338002	99768461
MAS LEDspot CLA D 6-50W 830 PAR20 25D ■		6	515	86	25	●	80	3000	25000	A+	929002338102	99768485
MAS LEDspot CLA D 6-50W 840 PAR20 25D ■		6	540	90	25	●	80	4000	25000	A++	929002338202	99768508
<b>1 MASTER LEDspot PAR20 40D</b>												
MAS LEDspot CLA D 6-50W 827 PAR20 40D	50	6	500	87	40	●	80	2700	25000	A+	929001317702	96713709
MAS LEDspot CLA D 6-50W 830 PAR20 40D		6	515	89	40	●	80	3000	25000	A+	929001317802	96713723
MAS LEDspot CLA D 6-50W 840 PAR20 40D		6	540	93	40	●	80	4000	25000	A+	929001317902	96713747
MAS LEDspot CLA D 6-50W 827 PAR20 40D ■		6	500	83	40	●	80	2700	25000	A+	929002338302	99768522
MAS LEDspot CLA D 6-50W 830 PAR20 40D ■		6	515	83	40	●	80	3000	25000	A+	929002338402	99768546
MAS LEDspot CLA D 6-50W 840 PAR20 40D ■		6	540	83	40	●	80	4000	25000	A++	929002338502	99768560
<b>2 MASTER LEDspot PAR30S</b>												
MAS LEDspot CLA D 9.5-75W 827 PAR30S 25D	75	9.5	740	83	25	●	80	2700	25000	A+	929001322902	96713808
MAS LEDspot CLA D 9.5-75W 830 PAR30S 25D		9.5	760	85	25	●	80	3000	25000	A+	929001342902	96713907
MAS LEDspot CLA D 9.5-75W 840 PAR30S 25D		9.5	820	93	25	●	80	4000	25000	A+	929001323002	96713846
MAS LEDspot CLA D 9.5-75W 827 PAR30S 25D ■		9.5	740	79	25	●	80	2700	25000	A+	929002338602	99768607
MAS LEDspot CLA D 9.5-75W 830 PAR30S 25D ■		9.5	760	79	25	●	80	3000	25000	A+	929002338702	99768621
MAS LEDspot CLA D 9.5-75W 840 PAR30S 25D ■		9.5	820	79	25	●	80	4000	25000	A+	929002338802	99768645
<b>3 MASTER LEDspot PAR38</b>												
MAS LEDspot CLA ND 9-60W 827 PAR38 25D	60	9	750	89	25	✗	80	2700	15000	A+	929001322702	96714560
MAS LEDspot CLA D 13-100W 827 PAR38 25D	100	13	875	77	25	●	80	2700	25000	A+	929001322502	96713761
MAS LEDspot CLA D 13-100W 827 PAR38 25D ■		13	1000	77	25	●	80	2700	25000	A+	929002339002	99768706

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

■ Expected September 2020

## CorePro LEDspot MV Reflectors



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
1 CoreProLEDspot ND1.4-25W R50 E14 827 36D	25	1.4	125	75	36	⊗	80	2700	15000	A++	929001891002	96811733
2 CoreProLEDspot ND1.8-30W R39 E14 827 36D	30	1.8	190	83	36	⊗	80	2700	15000	A++	929001890902	96811719
1 CoreProLEDspot ND2.8-40W R50 E14 827 36D	40	2.8	255	75	36	⊗	80	2700	15000	A++	929001891102	96811757
3 CoreProLEDspot ND 3-40W R63 E27 827 36D		3	255	70	36	⊗	80	2700	15000	A+	929001891302	96811795
1 CoreProLEDspot D 4.3-60W R50 E14 827 36D	60	4.3	390	74	36	●	80	2700	15000	A+	929001891202	96811771
3 CoreProLEDspot D 4.5-60W R63 E27 827 36D		4.5	410	76	36	●	80	2700	15000	A+	929001891402	96811818
4 CoreProLEDspot ND 4-60W R80 E27 827 36D	100	4	410	86	36	⊗	80	2700	15000	A+	929001891502	96811832
4 CoreProLEDspot ND 8-100W R80 E27 827 36D		8	735	83	36	⊗	80	2700	15000	A+	929001891602	96811856

## CorePro R7S



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
1 CorePro R7S 78mm 4-40W 830 G	40	4	475	119	360	⊗	80	3000	10000	A++	929002327002	99735128
2 CorePro LEDlinear ND 7.5-60W R7S 78mm830	60	7.5	950	127	360	⊗	80	3000	15000	A++	929001339002	96713945
2 CorePro LEDlinear ND 7.5-60W R7S 78mm840		7.5	1000	133	360	⊗	80	4000	15000	A++	929001339102	96713969
3 CorePro R7S 118mm 8.1-60W 840 G	100	8.1	970	120	360	⊗	80	4000	10000	A++	929002327302	99735180
3 CorePro R7S 118mm 8.1-60W 830 G		8.1	900	111	360	⊗	80	3000	10000	A++	929002327202	99735166
4 CorePro R7S 118mm 14-100W 830 D	120	14	1600	114	360	●	80	3000	15000	A+	929001243702	96578797
4 CorePro R7S 118mm 14-100W 840 D		14	1800	129	360	●	80	4000	15000	A++	929001243802	96578810
4 CorePro LED linear D 14-120W R7S 118 830	150	14	2000	143	360	●	80	3000	15000	A++	929001353602	96714003
4 CorePro LED linear D 14-120W R7S 118 840		14	2000	143	360	●	80	4000	15000	A++	929001353702	96714065
5 CoreProLED linear D 17.5-150W R7S 118 830	150	17.5	2460	140	360	●	80	3000	15000	A++	929002016602	99646738
5 CoreProLED linear D 17.5-150W R7S 118 840		17.5	2460	140	360	●	80	4000	15000	A++	929002016702	99646752

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

■ Expected September 2020

# LED lamps and tubes

## CorePro LEDcapsule LV G4



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
1 CorePro LEDcapsuleLV 0.9-10W G4 827	10	0.9	110	122	360	✗	80	2700	15000	A++	929001843902	96793121
2 CorePro LEDcapsuleLV 1-10W G4 827 ■		1	115	100	360	✗	80	2700	15000	A++	929002388802	99767617
3 CorePro LEDcapsuleLV 1.7-20W G4 827	20	1.7	205	120	360	✗	80	2700	15000	A++	929001844102	96793107
4 CorePro LEDcapsuleLV 2-20W G4 827 D		2	200	100	360	●	80	2700	15000	A++	929001235302	96578650
5 CorePro LEDcapsuleLV 1.7-20W GY6.35 827		1.7	210	123	360	✗	80	2700	15000	A++	929001844302	96797679
6 CorePro LEDcapsuleLV 1.8-20W G4 827 ■		1.8	205	105	360	✗	80	2700	15000	A++	929002389002	99767655
7 CorePro LEDcapsuleLV 2.1-20W G4 827 D ■		2.1	210	83	360	●	80	2700	15000	A++	929002389402	99767532
8 CorePro LEDcapsuleLV 1.8-20W GY6.35 827 ■		1.8	205	105	360	✗	80	2700	15000	A++	929002389702	99767792
9 CorePro LEDcapsuleLV 2.5-28W G4 827	28	2.5	300	120	360	✗	80	2700	15000	A++	929001896702	96826942
10 CorePro LEDcapsuleLV 2.7-28W G4 827 ■		2.7	315	117	360	✗	80	2700	15000	A++	929002389202	99767754

The current transformer compatibility list and dimmer list for low-voltage LED lamps can be found on our website under Cases & Tools on: [www.philips.com/ledlamps](http://www.philips.com/ledlamps)

■ Expected September 2020



## CorePro LEDcapsule MV G9



1 CorePro LEDcapsule ND 1.9-25W G9 827



2 CorePro LEDcapsule 2-25W ND G9 827 G



3 CorePro LEDcapsule MV 2.3-25W G9 827 D



4 CorePro LEDcapsule MV 2.6-25W G9 827 D



5 CorePro LEDcapsule MV 4-40W G9 827 D



6 CorePro LEDcapsule ND 3.2-40W G9 827



7 CorePro LEDcapsule 3.5-40W ND G9 827 G



8 CorePro LEDcapsule ND 4.8-60W G9 827

= Dimmable

= Non-dimmable



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Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
1 CorePro LEDcapsule ND 1.9-25W G9 827	25	1.9	204	107	360		80	2700	15000	A++	929001323802	96713921
2 CorePro LEDcapsule 2-25W ND G9 827 G		2	200	100	360		80	2700	10000	A++	929002326202	99735005
3 CorePro LEDcapsuleMV 2.3-25W G9 827 D		2.3	215	93	360		80	2700	15000	A++	929001232002	96578698
4 CorePro LEDcapsuleMV 2.6-25W G9 827 D ■		2.6	215	83	360		80	2700	15000	A++	929002389902	99766696
5 CorePro LEDcapsuleMV 4-40W G9 827 D ■	40	4	400	100	360		80	2700	15000	A++	929002390002	99766733
6 CorePro LEDcapsule ND 3.2-40W G9 827		3.2	400	125	360		80	2700	15000	A++	929001902902	96815267
7 CorePro LEDcapsule 3.5-40W ND G9 827 G		3.5	380	109	360		80	2700	10000	A++	929002326502	99735067
8 CorePro LEDcapsule ND 4.8-60W G9 827	60	4.8	570	118	360		80	2700	15000	A++	929002055102	99657802

# LED bulbs

## Standard Bulbs



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>MASTER LEDbulb DimTone Clear</b>												
1 MAS LEDbulb DT 6-40W B22 A60 CL	40	6	470	78	-		80	2200-2700	-00	A+	929001150602	96481301
2 MAS LEDbulb DT 6-40W E27 A60 CL		6	470	78	-		80	2200-2700	-00	A+	929001150802	96481288
2 MAS LEDbulb DT 8.5-60W E27 A60 CL	60	8.5	806	94	-		80	2200-2700	-00	A+	929001150932	96481325
1 MAS LEDbulb DT 8.5-60W B22 A60 CL		8.5	806	94	-		80	2200-2700	-00	A+	929001150732	96481349
<b>MASTER LEDbulb DimTone Frosted</b>												
6 MAS LEDbulb DT 5.5-40WE27 927-922 A60FR	40	5.5	470	85	-		90	2200-2700	-00	A+	929001351302	96707098
6 MAS LEDbulb DT 9-60W E27 927-922 A60 FR	60	9	806	89	-		90	2200-2700	-00	A+	929001351402	96707111
5 MAS LEDbulb DT 11-75W A67 B22 827 FR	75	11	1055	96	-		80	2200-2700	-00	A+	929001200402	96555538
3 MAS LEDbulb DT 12-75WE27 927-922 A67 FR		12	1055	87	-		90	2200-2700	-00	A+	929001868602	96826188
5 MAS LEDbulb DT 15-100W A67 B22 827 FR	100	15	1521	101	-		80	2200-2700	-00	A+	929001200302	96555576
3 MASLEDbulb DT 14-100W E27 927-922 A67FR		14	1521	108	-		90	2200-2700	-00	A+	929002218602	99695644
<b>CorePro LEDbulb Dimmable</b>												
4 CorePro LEDbulb D 5-40W A60 E27 927	40	5	470	94	-		90	2700	15000	A+	929002068902	99660628
9 CorePro LEDbulb D 5-40W A60 B22 927		5	470	94	-		90	2700	15000	A+	929002069002	99660703
4 CorePro LEDbulb D 8.5-60W A60 E27 927	60	8.5	806	94	-		90	2700	15000	A+	929002069102	99660642
9 CorePro LEDbulb D 8.5-60W A60 B22 927		8.5	806	94	-		90	2700	15000	A+	929002069202	99660727
4 CorePro LEDbulb D 10.5-75W A60 E27 927	75	10.5	1055	100	-		90	2700	15000	A+	929002069302	99660666
9 CorePro LEDbulb D 10.5-75W A60 B22 927		10.5	1055	100	-		90	2700	15000	A+	929002069402	99660741
4 CorePro LEDbulb D 13-100W A60 E27 927	100	13	1521	117	-		90	2700	15000	A+	929002069502	99660680
9 CorePro LEDbulb D 13-100W A60 B22 927		13	1521	117	-		90	2700	15000	A+	929002069602	99660765
<b>CorePro LEDbulb Non dimmable</b>												
4 CorePro LEDbulb ND 5.5-40W A60 E27 827	40	5.5	470	85	-		80	2700	15000	A+	929001234202	96577578
8 CorePro LEDbulb ND 5.5-40W A60 B22 827		5.5	470	85	-		80	2700	15000	A+	929001233802	96577653
4 CorePro LEDbulb ND 5-40W A60 E27 840		5	470	94	-		80	4000	15000	A+	929001234602	96577790

Standard Bulbs – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>CorePro LEDbulb Non dimmable</b>												
10 CorePro LEDbulb ND 8-60W A60 E27 827	60	8	806	100	-	✗	80	2700	15000	A+	929001234302	96577554
8 CorePro LEDbulb ND 8-60W A60 B22 827		8	806	100	-	✗	80	2700	15000	A+	929001233902	96577639
10 CorePro LEDbulb ND 7.5-60W A60 E27 840		7.5	806	107	-	✗	80	4000	15000	A+	929001234702	96577776
10 CorePro LEDbulb ND 11-75W A60 E27 827	75	11	1055	95	-	✗	80	2700	15000	A+	929001234402	96490761
8 CorePro LEDbulb ND 11-75W A60 B22 827		11	1055	95	-	✗	80	2700	15000	A+	929001234002	96510049
10 CorePro LEDbulb ND 10-75W A60 E27 840		10	1055	105	-	✗	80	4000	15000	A+	929001234802	96510322
10 CorePro LEDbulb ND 13-100W A60 E27 827	100	13	1521	117	-	✗	80	2700	15000	A+	929001234502	96490747
8 CorePro LEDbulb ND 13-100W A60 B22 827		13	1521	117	-	✗	80	2700	15000	A+	929001234102	96510025
10 CorePro LEDbulb ND 12.5-100W A60 E27 840		12.5	1521	121	-	✗	80	4000	15000	A+	929001312402	96510308
7 CorePro LEDbulb ND 17-120WA67E27 827FR	120	17	2000	117	-	✗	80	2700	15000	A+	929002047802	99662165
7 CorePro LEDbulb ND 15.5-120WA67E27 840FR		15.5	2000	129	-	✗	80	4000	15000	A++	929002047902	99662189
7 CorePro LEDbulb ND 19-150WA67E27 827FR	150	19	2500	131	-	✗	80	2700	15000	A++	929002048102	99662202
7 CorePro LEDbulb ND 17.5-150WA67E27 840FR		17.5	2500	142	-	✗	80	4000	15000	A++	929002048202	99662226

# LED bulbs

## Filament bulbs



Product Type	Traditio- nal	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
		W	lm	lm/W	°			K				
<b>Classic LEDbulb DimTone- Clear</b>												
1 CLA LEDbulb DT 6.7-40W E27 CRI90 A60 CL	40	6.7	470	70	-		90	2700-2200	15000	A+	929002019602	99646165
1 CLA LEDbulb DT 5-40W E27 CRI90 A60 CL ■		5	470	78	-		90	2700-2200	15000	A+	929002391602	99770549
6 CLA LEDbulb DT 5-40W B22 CRI90 A60 CL ■		5	470	78	-		90	2700-2200	15000	A+	929002391902	99771201
1 CLA LEDbulb DT 9-60W E27 CRI90 A60 CL	60	9	806	89	-		90	2700-2200	15000	A+	929002019002	99646127
1 CLA LEDbulb DT 7-60W E27 CRI90 A60 CL ■		7	806	90	-		90	2700-2200	15000	A++	929002391702	99770426
6 CLA LEDbulb DT 7-60W B22 CRI90 A60 CL ■		7	806	90	-		90	2700-2200	15000	A++	929002392002	99771225
1 CLA LEDbulb DT 11.5-100W E27 CRI90A60CL ■	100	11.5	1521	117	-		90	2700-2200	15000	A++	929002391802	99770969
<b>Classic LEDbulb DimTone- Frosted</b>												
CLA LEDbulb DT 5-40W B22 CRI90 A60 FR ■	40	5	470	78	-		90	2700-2200	15000	A+	929002392602	99771249
CLA LEDbulb DT 5-40W E27 CRI90 A60 FR ■		5	470	78	-		90	2700-2200	15000	A+	929002392202	99780098
CLA LEDbulb DT 7-60W E27 CRI90 A60 FR ■	60	7	806	90	-		90	2700-2200	15000	A++	929002392302	99780135
CLA LEDbulb DT 7-60W B22 CRI90 A60 FR ■		7	806	90	-		90	2700-2200	15000	A++	929002392702	99771263
CLA LEDbulb DT 10.5-75W E27 CRI90 A60 FR ■	75	10.5	1055	96	-		90	2700-2200	15000	A+	929002392402	99771065
CLA LEDbulb DT 10.5-75W B22 CRI90 A60 FR ■		10.5	1055	96	-		90	2700-2200	15000	A+	929002392802	99771089
CLA LEDbulb DT 12-100W E27 CRI90 A60 FR	100	12	1521	117	-		90	2700-2200	15000	A++	929002392502	99771027
<b>Classic LEDbulb Dimmable</b>												
4 CLA LEDbulb D 5.5-40W A60 E27 827 CL	40	5.5	470	85	-		80	2700	15000	A+	929001331002	96709405
4 CLA LEDbulb D 4.5-40W A60 E27 827 CL ■		4.5	470	78	-		80	2700	15000	A++	929002390102	99773250
8 CLA LEDbulb D 5-40W A60 B22 827 CL		5.5	470	85	-		80	2700	15000	A+	929001331102	96709429
4 CLA LEDbulb D 8-60W A60 E27 827 CL	60	8	806	100	-		80	2700	15000	A+	929001331202	96709443
4 CLA LEDbulb 7.2-60W A60 E27 827 CL ■		7.2	806	90	-		80	2700	15000	A+	929002390202	99773298
8 CLA LEDbulb D 8-60W A60 B22 827 CL ■		8	806	100	-		80	2700	15000	A+	929001331302	96709467
<b>Classic LEDbulb Dimmable Gold</b>												
7 CLA LEDbulb D 7.5-48W A60 B22 820 GOLD	48	7.5	610	81	-		80	2200	15000	A+	929001333002	96709580

■ Expected September 2020

## Filament bulbs – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDbulb Dimmable Gold</b>												
2 CLA LEDbulb D 8-50W A60 E27 822 GOLD	50	8	630	78	-	☉	80	2200	15000	A+	929001921602	96841549
<b>Classic LEDbulb Non dimmable</b>												
5 CLA LEDbulb ND 4.3-40W E27 827 A60 CL	40	4.3	470	109	-	☒	80	2700	15000	A++	929001890002	96808672
6 CLA LEDbulb ND 4.3-40W B22 827 A60 CL		4.3	470	109	-	☒	80	2700	15000	A++	929001890102	96808696
6 CLA LEDbulb ND 4-40W B22 827 A60 CL		4	470	118	-	☒	80	2700	15000	A++	929001237502	96768686
5 CLA LEDbulb ND 7-60W E27 WW A60 CL	60	7	806	115	-	☒	80	2700	15000	A++	929001387302	96742730
6 CLA LEDbulb ND 7-60W B22 WW A60 CL		7	806	115	-	☒	80	2700	15000	A++	929001387402	96742778
5 CLA LEDbulb ND 8.5-75W A60 E27 827 CL	75	8.5	1055	124	-	☒	80	2700	15000	A++	929002025402	99649081
5 CLA LEDbulb ND 10.5-100W A60 E27 827 CL	100	10.5	1521	144	-	☒	80	2700	15000	A++	929002026102	99649104
3 CLA LEDbulb ND 17-150W A67 E27 827 CL	150	17	2452	144	-	☒	80	2700	15000	A++	929002055002	99657840

## Classic LEDbulb ST64



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDbulb DimTone ST64</b>												
3 CLA LEDbulb DT 9-60W E27 CRI90 ST64 CL	60	9	806	89	-	☉	90	2700-2200	15000	A+	929002019202	99646523
3 CLA LEDbulb DT 7-60W E27 CRI90 ST64 CL ■		7	806	90	-	☉	90	2700-2200	15000	A++	929002393102	99770464
<b>Classic LEDbulb Dimmable ST64</b>												
1 CLA LEDbulb D 8-60W ST64 E27 827 CL	60	8	806	100	-	☉	80	2700	15000	A+	929001895502	96814277
1 CLA LEDbulb D 7.2-60W ST64 E27 827 CL ■		7.2	806	90	-	☉	80	2700	15000	A+	929002390802	99773335

■ Expected September 2020

# LED bulbs

## Classic LEDbulb ST64 – Continued

Classic LEDbulb ST64



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDbulb Dimmable ST64 Gold</b>												
2 CLA LEDbulb D 8-50W ST64 E27 822 GOLD	50	8	630	78	-	●	80	2200	15000	A+	929001895902	96814352
<b>Classic LEDbulb Non Dimmable ST64</b>												
1 CLA LEDbulb ND 7-60W E27 WW ST64 CL	60	7	806	115	-	⊗	80	2700	15000	A++	929001387602	96742754
4 CLA LEDbulb ND 7-60W B22 WW ST64 CL		7	806	115	-	⊗	80	2700	15000	A++	929001387702	96742792

## LED Globes

LED Globes



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDglobe Dimmable Gold</b>												
1 CLA LEDbulb D 8-50W G120 E27 822 GOLD	50	8	630	78	-	●	80	2200	15000	A+	929001896102	96814376
<b>Classic LEDglobe Dimmable</b>												
2 CLA LEDbulb D 8-60W G93 E27 827 CL	60	8	806	100	-	●	80	2700	15000	A+	929001895702	96814314
2 CLA LEDbulb D 7.2-60W G95 E27 827 CL ■		7.2	806	90	-	●	80	2700	15000	A+	929002390702	99773359
<b>Classic LEDglobe Non Dimmable</b>												
2 CLA LEDbulb ND 7-60W E27 WW G93 CL	60	7	806	115	-	⊗	80	2700	15000	A++	929001387902	96742716

■ Expected September 2020

# LED candles & lustres

## MASTER LEDcandle



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>MASTER LEDcandle DimTone</b>												
1 MAS LEDcandle DT 4-25W E14 B38 CL	25	4	250	65	-		80	2200-2700	25000	A+	929001139802	96453681
3 MAS LEDcandle DT 4-25W E14 BA38 CL		4	250	65	-		80	2200-2700	25000	A+	929001139902	96453766
4 MAS LEDcandle DT 4-25W B22 B38 CL		4	250	62	-		80	2200-2700	15000	A+	929001140202	96700655
1 MAS LEDcandle DT 6-40W E14 B38 CL	40	6	470	75	-		80	2200-2700	25000	A+	929001140402	96453506
3 MAS LEDcandle DT 6-40W E14 BA38 CL		6	470	75	-		80	2200-2700	25000	A+	929001140502	96453544
2 MAS LEDcandle DT 6-40W E27 B38 CL		6	470	75	-		80	2200-2700	25000	A+	929001157902	96474792
5 MAS LEDcandle DT 6-40W B15 B38 CL		6	470	78	-		80	2200-2700	25000	A+	929001140302	96556016
6 MAS LEDcandle DT 6-40W B22 B38 CL	60	6	470	75	-		80	2200-2700	25000	A+	929001140802	96453629
1 MAS LEDcandle DT 8-60W B40 E14 B27 CL		8	806	100	-		80	2200-2700	25000	A+	929001211702	96555996

# LED candles & lustres

## Classic LEDcandle



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDcandle DimTone</b>												
1 CLA LEDcandle DT3.5-25W E14 CRI90 B35 CL	25	3.5	250	71	-		90	2700-2200	15000	A+	929002017902	99646226
1 CLA LEDcandle DT 3.2-25W E14 CRI90 B35 CL ■		3.2	250	63	-		90	2700-2200	15000	A+	929002393202	99770587
1 CLA LEDcandle DT6-40W E14 CRI90 B35 CL	40	6	470	78	-		90	2700-2200	15000	A+	929002018002	99646288
9 CLA LEDcandle DT6-40W E14 CRI90 BA35 CL		6	470	78	-		90	2700-2200	15000	A+	929002018302	99646349
CLA LEDlustre DT4.5-40W E27 CRI90 B35 CL ■		4.5	470	78	-		90	2700-2200	15000	A++	929002393302	99780210
9 CLA LEDcandle DT 4.5-40W E14 CRI90 BA35 CL ■		4.5	470	78	-		90	2700-2200	15000	A++	929002393402	99770624
<b>Classic LEDcandle Dimmable</b>												
11 CLA LEDcandle D 2.7-25W B35 E14 827 CL	25	2.7	250	93	-		80	2700	15000	A++	929001332002	96709801
11 CLA LEDcandle D 5-40W B35 E14 827 CL	40	5	470	94	-		80	2700	15000	A+	929001332102	96709825
11 CLA LEDcandle D 4.5-40W B35 E14 827 CL ■		4.5	470	78	-		80	2700	15000	A++	929002391102	99773373
4 CLA LEDcandle D 5-40W BA35 E14 827 CL		5	470	94	-		80	2700	15000	A+	929001332802	96709962
14 CLA LEDcandle D 5-40W B35 B22 827 CL		5	470	94	-		80	2700	15000	A+	929001332202	96709849
<b>Classic LEDcandle Gold Dimmable</b>												
7 CLA LEDcandle D 5-32W B35 E14 822 GOLD	32	5	350	70	-		80	2200	15000	A+	929001896302	96814390
8 CLA LEDcandle D 5-32W BA35 E14 822 GOLD		5	350	70	-		80	2200	15000	A+	929001896502	96814437
<b>Classic LEDcandle Non dimmable Clear</b>												
2 CLA LEDcandle ND 2-25W B35 E14 827 CL	25	2	250	125	-		80	2700	15000	A++	929001238302	96574072
4 CLA LEDcandle ND 2-25W BA35 E14 827 CL		2	250	125	-		80	2700	15000	A++	929001238402	96574096
6 CLA LEDcandle ND 2-25W ST35 E14 827 CL		2	250	125	-		80	2700	15000	A++	929001238502	96574119
15 CLA LEDcandle ND 2-25W B35 B15 827 CL		2	250	125	-		80	2700	15000	A++	929001815502	96766880
16 CLA LEDcandle ND 2-25W B35 B22 827 CL		2	250	125	-		80	2700	15000	A++	929001815602	96766903
2 CLA LEDcandle ND 4.3-40W E14 827 B35 CL		40	4.3	470	109	-		80	2700	15000	A++	929001889702
15 CLA LEDcandle ND 4.3-40W B15 827 B35 CL	4.3		470	109	-		80	2700	15000	A++	929001889802	96808559
16 CLA LEDcandle ND 4.3-40W B22 827 B35 CL	4.3		470	109	-		80	2700	15000	A++	929001889902	96808573

■ Expected September 2020



Classic LEDcandle – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDcandle Non dimmable Clear</b>												
2 CLA LEDcandle ND 6.5-60W B35 E14 827 CL	60	6.5	806	124	-	✗	80	2700	15000	A++	929002028002	99649128
<b>Classic LEDcandle Non dimmable Frosted</b>												
3 CLA LEDcandle ND 2.2-25W B35 E14 FR	25	2.2	250	113	-	✗	80	2700	15000	A++	929001345202	96706374
5 CLA LEDcandle ND 2.2-25W BA35 E14 FR		2.2	250	113	-	✗	80	2700	15000	A++	929001345802	96706497
3 CLA LEDcandle ND 4.3-40W E14 827 B35 FR		4.3	470	109	-	✗	80	2700	15000	A++	929001345302	96706398
3 CLA LEDcandle ND 6.5-60W B35 E14 827 FR		6.5	806	124	-	✗	80	2700	15000	A++	929002028202	99649227
<b>CorePro LEDcandle Non dimmable Clear</b>												
12 Corepro candle ND 4-25W E14 827 B35 CL	25	4	250	63	-	✗	80	2700	15000	A+	929001142202	96507575
12 Corepro candle ND 5.5-40W E14 827 B35 CL	40	5.5	470	85	-	✗	80	2700	15000	A+	929001142502	96454794
<b>CorePro LEDcandle Non dimmable Frosted</b>												
13 CorePro candle ND 4-25W E14 827 B35 FR	25	4	250	63	-	✗	80	2700	15000	A+	929001157402	91787013
13 CorePro candle ND 5.5-40W E14 827 B35 FR	40	5.5	470	85	-	✗	80	2700	15000	A+	929001157702	91762386
13 CorePro candle ND 7-60W E14 827 B38 FR	60	7	806	115	-	✗	80	2700	15000	A++	929001325102	96702994

# LED candles & lustres

## Classic LEDlustre



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>MASTER LEDlustre DimTone</b>												
7 MAS LEDlustre DT 4-25W E14 P48 CL	25	4	250	65	-	●	80	2200-2700	25000	A+	929001140002	96453780
8 MAS LEDlustre DT 4-25W E27 P48 CL		4	250	65	-	●	80	2200-2700	25000	A+	929001140102	96453803
7 MAS LEDlustre DT 6-40W E14 P48 CL	40	6	470	75	-	●	80	2200-2700	25000	A+	929001140602	96453582
8 MAS LEDlustre DT 6-40W E27 P48 CL		6	470	75	-	●	80	2200-2700	25000	A+	929001140702	96453605
9 MAS LEDlustre DT 6-40W B22 P48 CL		6	470	75	-	●	80	2200-2700	25000	A+	929001157302	96474778
7 MAS LEDlustre DT 8-60W P50 E14 827 CL	60	8	806	100	-	●	80	2200-2700	25000	A+	929001211902	96580677
<b>Classic LEDlustre DimTone</b>												
10 CLA LEDlustre DT3.5-25W E27 CRI90 P45 CL	25	3.5	250	71	-	●	90	2700-2200	15000	A+	929002018402	99646363
11 CLA LEDlustre DT3.5-25W E14 CRI90 P45 CL		3.5	250	71	-	●	90	2700-2200	15000	A+	929002018502	99646387
10 CLA LEDlustre DT 3.2-25W E27 CRI90 P45 CL ■		3.2	250	63	-	●	90	2700-2200	15000	A+	929002393702	99770662
11 CLA LEDlustre DT3.2-25W E14 CRI90 P45 CL ■		3.2	250	63	-	●	90	2700-2200	15000	A+	929002393502	99770709
10 CLA LEDlustre DT6-40W E27 CRI90 P45 CL	40	6	470	78	-	●	90	2700-2200	15000	A+	929002018602	99646424
10 CLA LEDlustre DT 4.5-40W E27 CRI90 P45 CL ■		4.5	470	78	-	●	90	2700-2200	15000	A++	929002393802	99770747
11 CLA LEDlustre DT4.5-40W E14 CRI90 P45 CL ■		4.5	470	78	-	●	90	2700-2200	15000	A++	929002393602	99780234
<b>Classic LEDlustre Dimmable</b>												
1 CLA LEDlustre D 2.7-25W P45 E14 827 CL	25	2.7	250	93	-	○	80	2700	15000	A++	929001332302	96709863
3 CLA LEDlustre D 2.7-25W P45 E27 827 CL		2.7	250	93	-	○	80	2700	15000	A++	929001332402	96709887
3 CLA LEDlustre D 4.5-40W P45 E27 827 CL ■		4.5	470	63	-	○	80	2700	15000	A++	929002391402	99773434
1 CLA LEDlustre D 5-40W P45 E14 827 CL	40	5	470	94	-	○	80	2700	15000	A+	929001332502	96709900
1 CLA LEDlustre D 5-40W P45 E27 827 CL		5	470	94	-	○	80	2700	15000	A+	929001332602	96709924
15 CLA LEDlustre D 5-40W P45 B22 827 CL		5	470	94	-	○	80	2700	15000	A+	929001332702	96709948
1 CLA LEDlustre D 4.5-40W P45 E14 827 CL ■		4.5	470	78	-	○	80	2700	15000	A++	929002391302	99773410

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Classic LEDlustre – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Classic LEDlustre Gold Dimmable</b>												
13 CLA LEDlustre D 5-32W P45 E14 822 GOLD	32	5	350	70	-		80	2200	15000	A+	929001896602	96815670
14 CLA LEDlustre D 5-32W P45 E27 822 GOLD		5	350	70	-		80	2200	15000	A+	929001896402	96814413
<b>Classic LEDlustre Non dimmable Clear</b>												
2 CLA LEDlustre ND 2-25W P45 E14 827 CL	25	2	250	125	-		80	2700	15000	A++	929001238602	96574133
4 CLA LEDlustre ND 2-25W P45 E27 827 CL		2	250	125	-		80	2700	15000	A++	929001238702	96574157
15 CLA LEDlustre ND 2-25W P45 B22 827 CL		2	250	125	-		80	2700	15000	A++	929001815902	96766965
2 CLA LEDlustre ND 4.3-40W E14 827 P45 CL	40	4.3	470	109	-		80	2700	15000	A++	929001890402	96809716
4 CLA LEDlustre ND 4.3-40W E27 827 P45 CL		4.3	470	109	-		80	2700	15000	A++	929001890502	96809730
2 CLA LEDlustre ND 6.5-60W P45 E14 827 CL	60	6.5	806	124	-		80	2700	15000	A++	929002028502	99649166
4 CLA LEDlustre ND 6.5-60W P45 E27 827 CL		6.5	806	124	-		80	2700	15000	A++	929002029002	99649203
<b>Classic LEDlustre Non dimmable Frosted</b>												
5 CLA LEDlustre ND 2.2-25W P45 E14 FR	25	2.2	250	113	-		80	2700	15000	A++	929001345402	96706411
6 CLA LEDlustre ND 2.2-25W P45 E27 FR		2.2	250	113	-		80	2700	15000	A++	929001345602	96706459
5 CLA LEDlustre ND 4.3-40W E14 827 P45 FR	40	4.3	470	109	-		80	2700	15000	A++	929001345502	96706435
6 CLA LEDlustre ND 4.3-40W E27 827 P45 FR		4.3	470	109	-		80	2700	15000	A++	929001345702	96706473
5 CLA LEDlustre ND 6.5-60W P45 E14 827 FR	60	6.5	806	124	-		80	2700	15000	A++	929002028702	99649289
6 CLA LEDlustre ND 6.5-60W P45 E27 827 FR		6.5	806	124	-		80	2700	15000	A++	929002029202	99649340
<b>CorePro LEDlustre Non Dim Clear</b>												
16 CorePro Lustre ND 4-25W E14 827 P45 CL	25	4	250	63	-		80	2700	15000	A+	929001142302	96507599
16 CorePro Lustre ND 5.5-40W E14 827 P45 CL	40	5.5	470	91	-		80	2700	15000	A+	929001142602	96454831
17 CorePro Lustre ND 5.5-40W E27 827 P45 CL		5.5	470	91	-		80	2700	15000	A+	929001175302	96507636
<b>CorePro LEDlustre Non Dim Frosted</b>												
18 CorePro Lustre ND 4-25W E14 827 P45 FR	25	4	250	63	-		80	2700	15000	A+	929001157502	91787037
19 CorePro Lustre ND 4-25W E27 827 P45 FR		4	250	63	-		80	2700	15000	A+	929001157602	91787051
18 CorePro Lustre ND 5.5-40W E14 827 P45 FR	40	5.5	470	85	-		80	2700	15000	A+	929001157802	96474891
19 CorePro Lustre ND 5.5-40W E27 827 P45 FR		5.5	470	91	-		80	2700	15000	A+	929001175402	96507650
18 CorePro Lustre ND 7-60W E14 827 P48 FR	60	7	806	115	-		80	2700	15000	A++	929001325202	96703014
19 CorePro Lustre ND 7-60W E27 827 P48 FR		7	806	115	-		80	2700	15000	A++	929001325302	96703038

# Philips **LED tube**

## The right LED tube every time



Industry leading LED range of fluorescent tube replacements

- Best in class lumen performance
- Best compatibility
- Easy installation

For general applications, Universal is the tube of choice.

For more demanding applications: use our Selector tool.



Find the **right** solution in our range using the **Selector tool** [productfinder.lighting.philips.com](http://productfinder.lighting.philips.com)

### MASTER Value LEDtube T8

- Easy and cost effective upgrade for fluorescent tubes (typical payback time within 1 year)
- 50,000 hours lifetime
- Up to 3700 lumen output
- Up to 155 lm/W

### CorePro LEDtube T8 Universal

- Works on every driver technology (EM/HF/Mains)
- Up to 2700 lumen output
- 1 year typical payback time for 24/7 operation\*
- Up to 3x longer lifetime\*

### MASTER LEDtube T5

- 50,000 hours lifetime
- Up to 155 lumen/Watt
- Up to 5600 lumen output

### MASTER LEDtube T8 sensor

- Integrated motion sensor
- Automatic dimming based on movement
- No extra sensors or wiring needed
- Up to 70% energy saving\*

### **NEW** CorePro LED PL-C, PL-L, PL-S & LED Circular

- Simple retrofit for fluorescent PL-C and PL-L lamps
- 30,000 hours lifetime
- Up to 60% energy saving\*

\*Compared to fluorescent lamps

# LED tubes

## T8 Universal

[www.philips.com/ledtube](http://www.philips.com/ledtube)



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER VALUES LEDtube T8 Ultra Output Universal</b>												
MAS LEDtube VLE UN 1200mm UO 16W830 T8	36	16	2300	144	240	✗	83	3000	50000	A++	929002333002	99739171
MAS LEDtube VLE UN 1200mm UO 16W840 T8		16	2500	156	240	✗	83	4000	50000	A++	929002333102	99739195
MAS LEDtube VLE UN 1200mm UO 16W865 T8		16	2500	156	240	✗	83	6500	50000	A++	929002333202	99739218
MAS LEDtube VLE UN 1500mm UO 24W830 T8	58	24	3400	142	240	✗	83	3000	50000	A++	929002333302	99739232
MAS LEDtube VLE UN 1500mm UO 24W840 T8		24	3700	154	240	✗	83	4000	50000	A++	929002333402	99739256
MAS LEDtube VLE UN 1500mm UO 24W865 T8		24	3700	154	240	✗	83	6500	50000	A++	929002333502	99739270
<b>2 CorePro LEDtube T8 High Output Universal</b>												
CorePro LEDtube UN 600mm HO 8W830 T8 ■	18	8	850	106	240	●	80	3000	30000	A+	929002419802	99782771
CorePro LEDtube UN 600mm HO 8W840 T8 ■		8	900	113	240	●	80	4000	30000	A+	929002419902	99782795
CorePro LEDtube UN 600mm HO 8W865 T8 ■		8	900	113	240	●	80	6500	30000	A+	929002420002	99782818
CorePro LEDtube UN 1200mm HO 18W830 T8	36	18	1850	103	240	✗	80	3000	30000	A+	929001869202	96801666
CorePro LEDtube UN 1200mm HO 18W840 T8		18	2000	111	240	✗	80	4000	30000	A+	929001869302	96801680
CorePro LEDtube UN 1200mm HO 18W865 T8		18	2000	111	240	✗	80	6500	30000	A+	929001869402	96801703
CorePro LEDtube UN 1500mm HO 23W830 T8	58	23	2500	109	240	✗	80	3000	30000	A+	929001869502	96801727
CorePro LEDtube UN 1500mm HO 23W840 T8		23	2700	117	240	✗	80	4000	30000	A+	929001869602	96801741
CorePro LEDtube UN 1500mm HO 23W865 T8		23	2700	117	240	✗	80	6500	30000	A+	929001869702	96801765

\*) "UE" stands for Ultra Efficiency. These LED tubes are identical to the Ultra Output range but have a much higher efficiency (172 Lm / W)

■ Expected September 2020

# LED tubes

## T8 EM/MAIN



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDtube T8 Sensor</b>												
MAS LEDtube Sensor 1200mm HO 16.5W840 T8	36	16.5	2100	127	240	☉	83	4000	50000	A++	929001878502	96806029
MAS LEDtube Sensor 1200mm HO 16.5W865 T8		16.5	2100	127	240	☉	83	6500	50000	A++	929001878602	96806043
MAS LEDtube Sensor 1500mm HO 24W840 T8	58	24	3100	129	240	☉	83	4000	50000	A++	929001878702	96806067
MAS LEDtube Sensor 1500mm HO 24W865 T8		24	3100	129	240	☉	83	6500	50000	A++	929001878802	96806081
<b>2 MASTER LEDtube T8 FOOD</b>												
MAS LEDtube 900mm 8.5W833 T8 Food	30	8.5	750	88	160	☒	83	3300	50000	A+	929001812102	96763919
MAS LEDtube 1200mm 12W833 T8 Food	36	12	1000	83	160	☒	83	3300	50000	A+	929001812202	96763933
MAS LEDtube 1500mm 20W833 T8 Food	58	20	1680	84	160	☒	83	3300	50000	A+	929001812302	96763957
<b>3 MASTER LEDtube T8 High Output</b>												
MAS LEDtube 600mm HO 8W830 T8	18	8	1000	125	160	☒	83	3000	50000	A++	929001307002	96697474
MAS LEDtube 600mm HO 8W840 T8		8	1050	131	160	☒	83	4000	50000	A++	929001307102	96697498
MAS LEDtube 600mm HO 8W865 T8		8	1050	131	160	☒	83	6500	50000	A++	929001307202	96697511
MAS LEDtube 1200mm HO 12.5W 830 T8	36	12.5	2000	160	160	☒	83	3000	60000	A++	929001922602	99592356
MAS LEDtube 1200mm HO 12.5W 840 T8		12.5	2100	168	160	☒	83	4000	60000	A++	929001922702	99592370
MAS LEDtube 1200mm HO 12.5W 865 T8		12.5	2100	168	160	☒	83	6500	60000	A++	929001922802	99592394
MAS LEDtube 1500mm HO 18.2W 830 T8	58	18.2	2900	159	160	☒	83	3000	60000	A++	929001922902	99592417
MAS LEDtube 1500mm HO 18.2W 840 T8		18.2	3100	170	160	☒	83	4000	60000	A++	929001923002	99592431
MAS LEDtube 1500mm HO 18.2W 865 T8		18.2	3100	170	160	☒	83	6500	60000	A++	929001923102	99592455
MASTER LEDtube 1800mm 25W 840 T8 ROT	/	25	3700	148	160	☒	83	4000	40000	A++	929001161102	96480373
<b>4 MASTER VALUE LEDtube T8 High Output</b>												
MAS LEDtube VLE 600mm HO 8W 830 T8	18	8	1000	125	240	☒	83	3000	50000	A++	929002021102	99646790
MAS LEDtube VLE 600mm HO 8W 840 T8		8	1050	131	240	☒	83	4000	50000	A++	929002021202	99646813
MAS LEDtube VLE 600mm HO 8W 865 T8		8	1050	131	240	☒	83	6500	50000	A++	929002021302	99646837
MAS LEDtube VLE 1200mm HO 14W 830 T8	36	14	2000	143	240	☒	83	3000	50000	A++	929002021402	99646851
MAS LEDtube VLE 1200mm HO 14W 840 T8		14	2100	150	240	☒	83	4000	50000	A++	929002021502	99646875

Expected September 2020

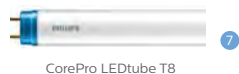
T8 EM/MAIN – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>4 MASTER VALUE LEDtube T8 High Output</b>												
MAS LEDtube VLE 1200mm HO 14W 865 T8	36	14	2100	150	240	✗	83	6500	50000	A++	929002021602	99646899
MAS LEDtube VLE 1500mm HO 20.5W 830 T8		20.5	2900	141	240	✗	83	3000	50000	A++	929002021702	99646912
MAS LEDtube VLE 1500mm HO 20.5W 840 T8	58	20.5	3100	151	240	✗	83	4000	50000	A++	929002021802	99646936
MAS LEDtube VLE 1500mm HO 20.5W 865 T8		20.5	3100	151	240	✗	83	6500	50000	A++	929002021902	99646950
<b>4 MASTER VALUE LEDtube Ultra Output T8</b>												
MAS LEDtube VLE 1200mm UO 16W 830 T8	36	16	2300	144	240	✗	83	3000	50000	A++	929002022002	99646974
MAS LEDtube VLE 1200mm UO 16W 840 T8		16	2500	156	240	✗	83	4000	50000	A++	929002022102	99646998
MAS LEDtube VLE 1200mm UO 16W 865 T8		16	2500	156	240	✗	83	6500	50000	A++	929002022202	99647018
MAS LEDtube VLE 1500mm UO 24W 830 T8	58	24	3400	142	240	✗	83	3000	50000	A++	929002022302	99647032
MAS LEDtube VLE 1500mm UO 24W 840 T8		24	3700	154	240	✗	83	4000	50000	A++	929002022402	99647056
MAS LEDtube VLE 1500mm UO 24W 865 T8		24	3700	154	240	✗	83	6500	50000	A++	929002022502	99647070
<b>5 MASTER LEDtube Ultra Output T8</b>												
MAS LEDtube 1200mm UO 15.5W 830 T8	36	15.5	2300	148	160	✗	83	3000	60000	A++	929002020502	99647216
MAS LEDtube 1200mm UO 15.5W 840 T8		15.5	2500	161	160	✗	83	4000	60000	A++	929002020602	99647230
MAS LEDtube 1200mm UO 15.5W 865 T8		15.5	2500	161	160	✗	83	6500	60000	A++	929002020702	99647254
MAS LEDtube 1500mm UO 23W 830 T8	58	23	3400	148	160	✗	83	3000	60000	A++	929002020802	99647278
MAS LEDtube 1500mm UO 23W 840 T8		23	3700	161	160	✗	83	4000	60000	A++	929002020902	99647292
MAS LEDtube 1500mm UO 23W 865 T8		23	3700	161	160	✗	83	6500	60000	A++	929002021002	99647315
<b>6 MASTER LEDtube T8 Ultra Efficiency</b>												
MAS LEDtube 1200mm UE 14.5W 840 T8	36	14.5	2500	172	160	✗	83	4000	70000	A++	929001376802	96731505
MAS LEDtube 1200mm UE 14.5W 865 T8		14.5	2500	172	160	✗	83	6500	70000	A++	929001376902	96731529
MAS LEDtube 1500mm UE 21.5W 840 T8	58	21.5	3700	172	160	✗	83	4000	70000	A++	929001377002	96731543
MAS LEDtube 1500mm UE 21.5W 865 T8		21.5	3700	172	160	✗	83	6500	70000	A++	929001377102	96731567

# LED tubes

## T8 EM/MAIN – Continued



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>7 CorePro LEDtube T8</b>												
CorePro LEDtube 600mm 8W840	18	8	800	100	240	✗	80	4000	30000	A+	929001338602	96711033
CorePro LEDtube 600mm 8W865		8	800	100	240	✗	80	6500	30000	A+	929001338702	96711057
CorePro LEDtube 1200mm 14.5W840	36	14.5	1600	110	240	✗	80	4000	30000	A+	929001338802	96711071
CorePro LEDtube 1200mm 14.5W865		14.5	1600	110	240	✗	80	6500	30000	A+	929001338902	96711095
CorePro LEDtube 1500mm 20W 840	58	20	2200	110	240	✗	80	4000	30000	A+	929001337902	96710913
CorePro LEDtube 1500mm 20W 865		20	2200	110	240	✗	80	6500	30000	A+	929001338002	96710951

## HF T8

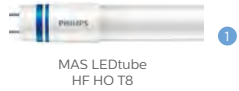


Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDtube HF T8</b>												
MAS LEDtube HF 600mm HO 8W830 T8	18	8	1000	125	160	✗	83	3000	60000	A+	929001393102	96743539
MAS LEDtube HF 600mm HO 8W840 T8		8	1050	131	160	✗	83	4000	60000	A+	929001393202	96743553
MAS LEDtube HF 600mm HO 8W865 T8		8	1050	131	160	✗	83	6500	60000	A+	929001393302	96743676
MAS LEDtube HF 1200mm HO 14W830 T8	36	14	2000	143	160	●	83	3000	60000	A+	929001284302	96687529
MAS LEDtube HF 1200mm HO 14W840 T8		14	2100	150	160	●	83	4000	60000	A++	929001284102	96687482
MAS LEDtube HF 1200mm HO 14W865 T8		14	2100	150	160	●	83	6500	60000	A++	929001284202	96687505

Please always check before the ballast compatibility list for all HF Instant Fit Ledtube applications



## HF T8 – Continued



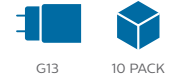
1



2

= Dimmable

= Non-dimmable

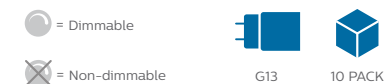


Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDtube HF T8</b>												
MAS LEDtube HF 1500mm HO 20W830 T8	58	20	2900	145	160		83	3000	60000	A+	929001284602	96687581
MAS LEDtube HF 1500mm HO 20W840 T8		20	3100	155	160		83	4000	60000	A++	929001284402	96687543
MAS LEDtube HF 1500mm HO 20W865 T8		20	3100	155	160		83	6500	60000	A++	929001284502	96687567
<b>1 MASTER LEDtube HF T8 Ultra Output</b>												
MAS LEDtube HF 1200mm UO 16W830 T8	36	16	2350	147	160		83	3000	60000	A+	929001300202	96688007
MAS LEDtube HF 1200mm UO 16W840 T8		16	2500	156	160		83	4000	60000	A++	929001300002	96687963
MAS LEDtube HF 1200mm UO 16W865 T8		16	2500	156	160		83	6500	60000	A++	929001300102	96687987
MAS LEDtube HF 1500mm UO 24W830 T8	58	24	3500	146	160		83	3000	60000	A++	929001300502	96688069
MAS LEDtube HF 1500mm UO 24W840 T8		24	3700	154	160		83	4000	60000	A++	929001300302	96688021
MAS LEDtube HF 1500mm UO 24W865 T8		24	3700	154	160		83	6500	60000	A++	929001300402	96688045
<b>2 CorePro LEDtube HF T8</b>												
CorePro LEDtube HF 600mm 9W840 T8 G	18	9	800	89	240		83	4000	30000	A	929001249502	96652176
CorePro LEDtube HF 600mm 9W865 T8 G		9	800	89	240		83	6500	30000	A	929001249602	96652190

Please always check before the ballast compatibility list for all HF Instant Fit Ledtube applications

# LED tubes

## HF T5



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDtube HF T5 High Efficiency</b>												
MAS LEDtube HF 600mm HE 8W 830 T5	14	8	1000	125	160	✗	83	3000	50000	A+	929001390702	96743232
MAS LEDtube HF 600mm HE 8W 840 T5		8	1050	131	160	✗	83	4000	50000	A+	929001390802	96743256
MAS LEDtube HF 600mm HE 8W 865 T5		8	1050	131	160	✗	83	6500	50000	A+	929001390902	96743270
MAS LEDtube HF 1200mm HE 16.5W 830 T5	28	17	2300	139	160	✗	83	3000	50000	A+	929001391002	96743294
MAS LEDtube HF 1200mm HE 16.5W 840 T5		17	2500	152	160	✗	83	4000	50000	A++	929001391102	96743317
MAS LEDtube HF 1200mm HE 16.5W 865 T5		17	2500	152	160	✗	83	6500	50000	A++	929001391202	96743331
MAS LEDtube HF 1500mm HE 20W 830 T5	35	20	2800	140	160	✗	83	3000	50000	A+	929001391302	96743355
MAS LEDtube HF 1500mm HE 20W 840 T5		20	3000	150	160	✗	83	4000	50000	A++	929001391402	96743379
MAS LEDtube HF 1500mm HE 20W 865 T5		20	3000	150	160	✗	83	6500	50000	A++	929001391502	96743393
<b>2 MASTER LEDtube HF T5 High Output</b>												
MAS LEDtube HF 1500mm HO 26W 830 T5	49	26	3700	142	160	●	83	3000	50000	A+	929001296102	96685525
MAS LEDtube HF 1500mm HO 26W 840 T5		26	3900	150	160	●	83	4000	50000	A++	929001296202	96685549
MAS LEDtube HF 1500mm HO 26W 865 T5		26	3900	150	160	●	83	6500	50000	A++	929001296302	96685563
MAS LEDtube HF 1500mm HO 26W 830 T5 G ■		26	3700	142	160	✗	83	3000	50000	-	929002352302	99749576
MAS LEDtube HF 1500mm HO 26W 840 T5 G ■		26	3900	150	160	✗	83	4000	50000	-	929002352402	99749590
MAS LEDtube HF 1500mm HO 26W 865 T5 G ■		26	3900	150	160	✗	83	6500	50000	-	929002352502	99749613
MAS LEDtube HF 1200mm HO 26W 830 T5	54	26	3700	142	160	✗	83	3000	50000	A+	929001338302	96705278
MAS LEDtube HF 1200mm HO 26W 840 T5		26	3900	150	160	✗	83	4000	50000	A++	929001338402	96705292
MAS LEDtube HF 1200mm HO 26W 865 T5		26	3900	150	160	✗	83	6500	50000	A++	929001338502	96705315
MAS LEDtube HF 1200mm HO 26W 830 T5 G ■		26	3700	142	160	✗	83	3000	50000	-	929002352002	99749514
MAS LEDtube HF 1200mm HO 26W 840 T5 G ■		26	3900	150	160	✗	83	4000	50000	-	929002352102	99749538
MAS LEDtube HF 1200mm HO 26W 865 T5 G ■		26	3900	150	160	✗	83	6500	50000	-	929002352202	99749552

Please always check before the ballast compatibility list for all HF Instant Fit Ledtube applications

■ Expected September 2020

## HF T5 – Continued



1



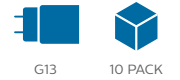
2



3

= Dimmable

= Non-dimmable

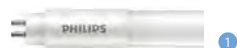


Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>3 MASTER LEDtube HF T5 Ultra Output</b>												
MAS LEDtube HF 1500mm UO 36W 830 T5	80	36	5200	144	160		83	3000	50000	A++	929001346102	96705995
MAS LEDtube HF 1500mm UO 36W 840 T5		36	5600	156	160		83	4000	50000	A++	929001346202	96706039
MAS LEDtube HF 1500mm UO 36W 865 T5		36	5600	156	160		83	6500	50000	A++	929001346302	96706053

Please always check before the ballast compatibility list for all HF Instant Fit Ledtube applications

# LED tubes

## T5 EM/MAINS



MAS LEDtube  
EM/Mains T5 HO

= Dimmable

= Non-dimmable



G13

10 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 MASTER LEDtube EM/Mains T5 High Output</b>												
MAS LEDtube 1500mm HO 26W 830 T5	49	26	3600	138	200		80	3000	50000	A++	929001908802	96819296
MAS LEDtube 1500mm HO 26W 840 T5		26	3900	150	200		80	4000	50000	A++	929001908902	96819319
MAS LEDtube 1500mm HO 26W 865 T5		26	3900	150	200		80	6500	50000	A++	929001909002	96819333
MAS LEDtube 1200mm HO 26W 830 T5	54	26	3600	138	200		80	3000	50000	A++	929001908502	96819210
MAS LEDtube 1200mm HO 26W 840 T5		26	3900	150	200		80	4000	50000	A++	929001908602	96819234
MAS LEDtube 1200mm HO 26W 865 T5		26	3900	150	200		80	6500	50000	A++	929001908702	96819258
<b>MASTER LEDtube EM/Mains T5 High Efficiency</b>												
MAS LEDtube 600mm HE 8W 830 T5 ■	14	8	1000	125	TBC		83	3000	50000	-	929002420608	99783433
MAS LEDtube 600mm HE 8W 840 T5 ■		8	1050	131	TBC		83	4000	50000	-	929002420708	99783457
MAS LEDtube 600mm HE 8W 865 T5 ■		8	1050	131	TBC		83	6500	50000	-	929002420808	99783471
MAS LEDtube 1200mm HE 16.5W 830 T5 ■	28	16.5	2300	139	TBC		83	3000	50000	-	929002420908	99783495
MAS LEDtube 1200mm HE 16.5W 840 T5 ■		16.5	2500	152	TBC		83	4000	50000	-	929002421008	99783518
MAS LEDtube 1200mm HE 16.5W 865 T5 ■		16.5	2500	152	TBC		83	6500	50000	-	929002421108	99783532
MAS LEDtube 1500mm HE 20W 830 T5 ■	35	20	2800	140	TBC		83	3000	50000	-	929002421208	99783556
MAS LEDtube 1500mm HE 20W 840 T5 ■		20	3000	150	TBC		83	4000	50000	-	929002421308	99783570
MAS LEDtube 1500mm HE 20W 865 T5 ■		20	3000	150	TBC		83	6500	50000	-	929002421408	99783594

■ Expected September 2020

# LED tubes and PL-lamps

## LED starter



LED Starter



40 PACK

Product Type	12 NC	EOC code
MASTER LEDtube Starter EMP GenII OP	929001801432	96819654

## LED PL-C



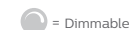
CorePro LED PL-C / 2-pins

1



CorePro LED PL-C / 4-pins

2



= Dimmable



= Non-dimmable

Improved light output



ROTATING END



G24d-1 / G24d-2 / G24d-3



10 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>1 CorePro LED PLC 2 pin</b>												
CorePro LED PLC 4.5W 830 2P G24d-1	13	4.5	475	106	-	✗	83	3000	30000	A++	929001350702	96706596
CorePro LED PLC 4.5W 840 2P G24d-1		4.5	500	111	-	✗	83	4000	30000	A++	929001350802	96706619
CorePro LED PLC 6.5W 830 2P G24d-2	18	6.5	650	100	-	✗	83	3000	30000	A+	929001201402	96541272
CorePro LED PLC 6.5W 840 2P G24d-2		6.5	700	108	-	✗	83	4000	30000	A+	929001201502	96541296
CorePro LED PLC 8.5W 830 2P G24d-3	26	8.5	950	112	-	✗	83	3000	30000	A+	929001201202	96541234
CorePro LED PLC 8.5W 840 2P G24d-3		8.5	1000	118	-	✗	83	4000	30000	A+	929001201302	96541258
<b>2 CorePro LED PLC 4 pin</b>												
CorePro LED PLC 4.5W 830 4P G24q-1	13	4.5	475	106	-	✗	83	3000	30000	A+	929001351002	96706633
CorePro LED PLC 4.5W 840 4P G24q-1		4.5	500	111	-	✗	83	4000	30000	A+	929001351102	96706657
CorePro LED PLC 6.5W 830 4P G24q-2	18	6.5	650	100	-	✗	83	3000	30000	A+	929001201002	96541197
CorePro LED PLC 6.5W 840 4P G24q-2		6.5	700	108	-	✗	83	4000	30000	A+	929001201102	96541210
CorePro LED PLC 9W 830 4P G24q-3	26	9	950	106	-	✗	83	3000	30000	A+	929001200802	96541159
CorePro LED PLC 9W 840 4P G24q-3		9	1000	111	-	✗	83	4000	30000	A+	929001200902	96541173

# LED tubes and PL-lamps

## LED PL-L



CorePro LED PL-L

= Dimmable

= Non-dimmable



ROTATING END



2G11



10 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
CorePro LED PLL HF 16.5W 830 4P 2G11	36	16.5	2000	121	-		83	3000	30000	A+	929001381502	96739662
CorePro LED PLL HF 16.5W 840 4P 2G11		16.5	2100	127	-		83	4000	30000	A+	929001381602	96739747
CorePro LED PLL HF 16.5W 865 4P 2G11		16.5	2100	127	-		83	6500	30000	A+	929001381702	96739761
CorePro LED PLL HF 24W 830 4P 2G11	55	24	3200	133	160		83	3000	30000	A+	929001920402	96828397
CorePro LED PLL HF 24W 840 4P 2G11		24	3400	142	160		83	4000	30000	A+	929001920502	96828410
CorePro LED PLL HF 24W 865 4P 2G11		24	3400	142	160		83	6500	30000	A+	929001920602	96828434

## LED PL-S



CorePro LED PL-S

= Dimmable

= Non-dimmable



ROTATING END



PL-S



20 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
CorePro LED PLS 5W 830 2P G23	11	5	520	104	120		82	3000	30000	A+	929001926302	99596668
CorePro LED PLS 5W 840 2P G23		5	550	110	120		82	4000	30000	A+	929001926402	99596682

CorePro LED Circular



CorePro LED Circular

= Dimmable

= Non-dimmable



G10q

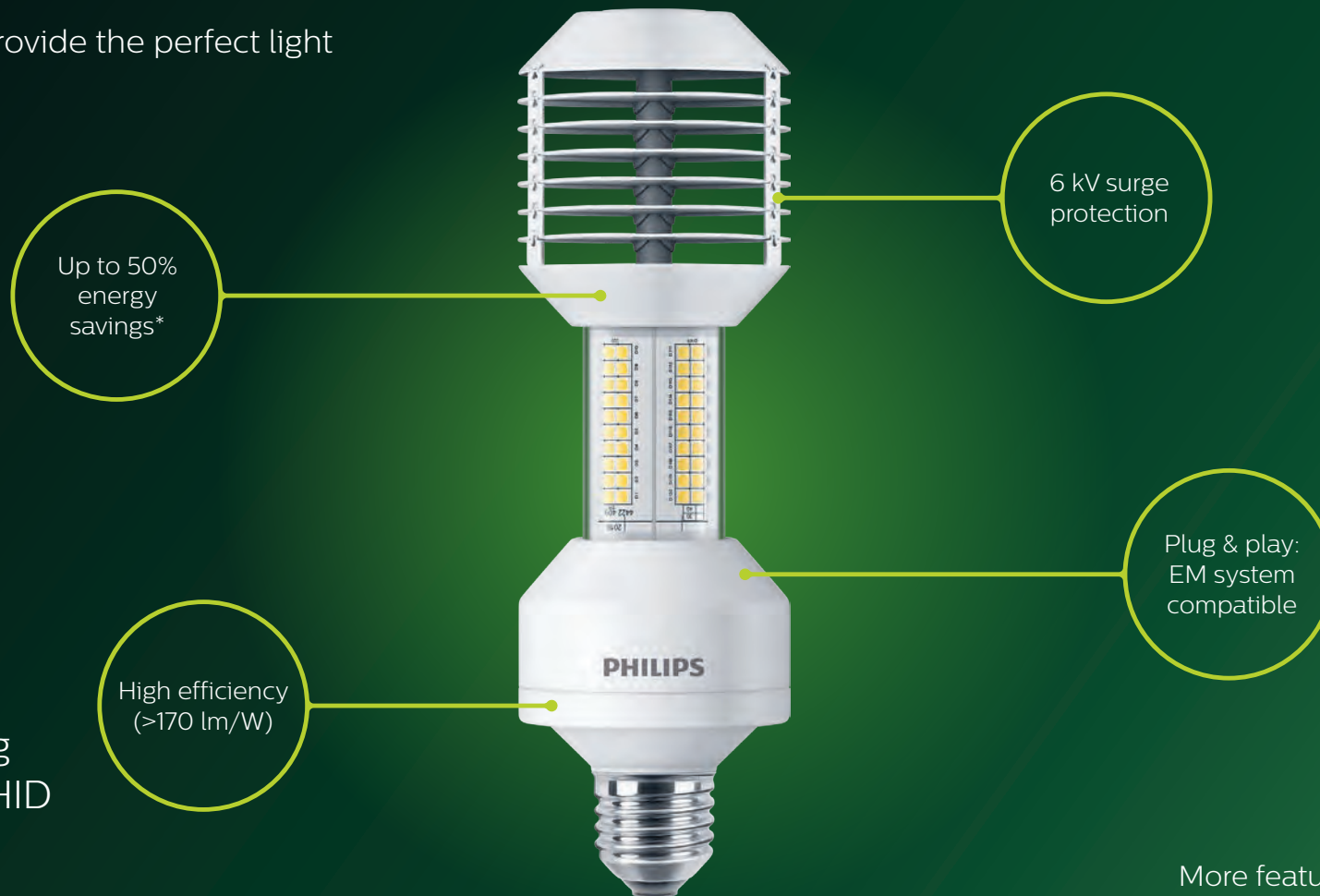


20 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Circular</b>												
CorePro LED Circular 20W 840 G10q	32	20	2100	105	120		80	4000	30000	A+	929002068002	99660420
CorePro LED Circular 20W 865 G10q		20	2100	105	120		80	6500	30000	A+	929002068102	99660444

# Philips TrueForce LED lamps

Save energy and provide the perfect light for every space



Industry leading LED lamps for HID replacement:

- Powerful light output, optically efficient
- Instant upgrade – no need to replace or modify fixture
- 50,000 hours lifetime, 5 years warranty

TrueForce LED  
Road

More features at a glance



Using existing optics of conventional luminaire



Pleasant white light with CRI 70



Optically efficient, emits light towards direction of use



## TrueForce LED Industrial and Retail

- Plug & play: EM system compatible
- Up to 65% energy savings\*
- Pleasant white light (CRI 80)
- IP 40 rating

\* Compared to conventional systems



## TrueForce LED Urban

- Perfect Fit – compact size
- Energy saving up to 75%\*
- Optically efficient
- IP65 rating
- Pleasant white light with CRI 80
- Overheating protection



**NEW!** Portfolio upgrade  
and range extension

# LED HID

The affordable LED solution for High Intensity Discharge (HID) lamp replacement, Philips TrueForce LED lamps provide an easy LED solution with a fast payback to replace High-Intensity Discharge (HID) lamps.

## TrueForce Urban-Post Top HPL & SON Replacement

[lighting.philips.co.uk/products/trueforce-led-lamps](http://lighting.philips.co.uk/products/trueforce-led-lamps)



= Dimmable

= Non-dimmable

E27

E40

6 PACK

Product Type	Traditional W	LED W	Lumen Output lm	Efficacy lm/W	Beam Angle °	Dimmable	CRI	Colour Temp K	Lifetime Hrs.	EEL	12 NC	EOC code
<b>TrueForce Urban</b>												
1 TForce LED HPL ND 30-21W E27 840	80 (HPL 80W, SON 50W)	21	3000	142	360		80	4000	50000	A++	929002006202	99638160
1 TForce LED HPL ND 28-21W E27 830		21	2850	135	360		80	3000	50000	A++	929002006102	99638146
2 TForce LED HPL ND 40-28W E27 840	125 (HPL 125W, SON 70W)	28	4000	142	360		80	4000	50000	A++	929002006402	99638207
2 TForce LED HPL ND 38-28W E27 830		28	3800	135	360		80	3000	50000	A++	929002006302	99638184
3 TForce LED HPL ND 57-42W E27 830		42	5700	135	360		80	3000	50000	A++	929002006502	99638221
3 TForce LED HPL ND 60-42W E27 840	200 (HPL 200W, SON 100W)	42	6000	142	360		80	4000	50000	A++	929002006602	99638245
4 TForce LED HPL ND 57-42W E40 830		42	5700	135	360		80	3000	50000	A++	929002006702	99638269
4 TForce LED HPL ND 60-42W E40 840		42	6000	142	360		80	4000	50000	A++	929002006802	99638283
<b>TrueForce Urban Core</b>												
5 TForce Core LED HPL 13W E27 830 FR	50	13	2000	154	360		80	3000	25000	A++	929002349702	99750251
5 TForce Core LED HPL 13W E27 840 FR		13	2000	154	360		80	4000	25000	A++	929002349802	99750275
6 TForce Core LED PT 30-27W E27 830 FR	80	27	3000	111	360		80	3000	25000	A+	929001925302	99594381
7 TForce Core LED HPL 18W E27 830 FR		18	3000	167	360		80	3000	25000	A++	929002349902	99750299
7 TForce Core LED HPL 18W E27 840 FR	125	18	3000	167	360		80	4000	25000	A++	929002350002	99750312
8 TForce Core LED PT 50-42W E27 830 FR		42	5000	119	360		80	3000	25000	A+	929001925002	99594428
9 TForce Core LED HPL 26W E27 830 FR		26	4000	154	360		80	3000	25000	A++	929002350102	99750336
9 TForce Core LED HPL 26W E27 840 FR	26	4000	154	360		80	4000	25000	A++	929002350202	99750350	

## TrueForce Highbay HPIT, HPI, SON-T, SON & HPL Replacement



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Trueforce Highbay Universal</b>												
TForce LED HPI UN 88W E40 840 NB ■	250	95	13000	128	-	✗	80	4000	50000	A+ (Mains)	929002350702	99753672
TForce LED HPI UN 88W E40 840 WB ■		95	13000	140	-	✗	80	4000	50000	A++ (Mains)	929002350802	99753696
TForce LED HPI UN 145W E40 840 NB ■	400	140	20000	133	-	✗	80	4000	50000	A+ (Mains)	929002350902	99753719
TForce LED HPI UN 145W E40 840 WB ■		140	20000	140	-	✗	80	4000	50000	A++ (Mains)	929002351002	99753733
<b>1 Trueforce Highbay Instantfit</b>												
TForce LED HPI ND 110-88W E40 840 60D	250	88	11000	125	60	✗	80	4000	50000	A+	929001356802	96713785
TForce LED HPI ND 110-88W E40 840 120D		88	11000	125	120	✗	80	4000	50000	A+	929001356902	96713822
TForce LED HPI ND 200-145W E40 840 60D	400	145	20000	137	60	✗	80	4000	50000	A+	929001357002	96713860
TForce LED HPI ND 200-145W E40 840 120D		145	20000	137	120	✗	80	4000	50000	A+	929001357102	96713884
<b>2 Trueforce Highbay Direct Mains</b>												
TForce LED HB MV ND 120-100W E40 840 NB	250	100	12000	120	60	✗	80	4000	50000	A+	929001929702	99596767
TForce LED HB MV ND 120-100W E40 840 WB		100	12000	120	120	✗	80	4000	50000	A+	929001929802	99596781
TForce LED HB MV ND 200-160W E40 840 NB	400	160	20000	125	60	✗	80	4000	50000	A+	929001812402	99596705
TForce LED HB MV ND 200-160W E40 840 WB		160	20000	125	120	✗	80	4000	50000	A+	929001812502	99596729

■ Expected September 2020

# LED HID

## TrueForce Road SONT



● = Dimmable

⊗ = Non-dimmable



4 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>TrueForce Road SONT HF Instantfit</b>												
1 TForce LED Road 40-25W E27 730	50	25	4000	160	360	⊗	70	3000	50000	A++	929001999402	99632519
1 TForce LED Road 42-25W E27 740		25	4200	168	360	⊗	70	4000	50000	A++	929001999502	99632533
2 TForce LED Road 55-35W E27 730	70	35	5500	157	360	⊗	70	3000	50000	A++	929001898402	96811153
2 TForce LED Road 60-35W E27 740		35	6000	171	360	⊗	70	4000	50000	A++	929001898502	96811177
3 TForce LED Road 84-55W E40 730	100	55	8400	152	360	⊗	70	3000	50000	A++	929002007402	99639044
3 TForce LED Road 90-55W E40 740		55	9000	163	360	⊗	70	4000	50000	A++	929002007502	99639068
4 TForce LED Road 112-68W E40 730	100-150	68	11200	164	360	⊗	70	3000	50000	A++	929002007602	99639082
4 TForce LED Road 120-68W E40 740		68	12000	176	360	⊗	70	4000	50000	A++	929002007702	99639105
<b>TrueForce Road SONT Direct Mains</b>												
2 TForce LED Road 35W E27 730 MV	70	35	5500	157	360	⊗	70	3000	50000	A++	929002221708	99674830
2 TForce LED Road 35W E27 740 MV		35	6000	171	360	⊗	70	4000	50000	A++	929002068508	99674854
3 TForce LED Road 55W E40 730 MV	100	55	8400	153	360	⊗	70	3000	50000	A++	929002221608	99674779
3 TForce LED Road 55W E40 740 MV		55	9000	164	360	⊗	70	4000	50000	A++	929002068708	99674793

# Decorative Range

## Vintage (spiral) filament lamps



● = Dimmable  
 ⊗ = Non-dimmable



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Vintage: spiral filament bulbs</b>												
1 LED classic 25W A60 E27 GOLD SP D SRT4	25	5.5	250	45	-	●	80	2000	15000	A	929002223801	99676032
<b>Vintage: spiral filament candle B35</b>												
2 LED classic 15W B35 E14 GOLD SP D SRT4	15	3.5	136	39	-	●	80	2000	15000	A	929002224301	99676131
<b>Vintage: spiral filament candle P45</b>												
3 LED classic 15W P45 E27 GOLD SP D SRT4	15	3.5	136	38	-	●	80	2000	15000	A	929002224201	99676117
4 LED classic 15W P45 E14 GOLD SP D SRT4		3.5	136	39	-	●	80	2000	15000	A	929002224401	99676155
<b>Vintage: spiral filament ST64</b>												
5 LED classic 25W ST64 E27 GOLD SP D SRT4	25	5.5	250	45	-	●	80	2000	15000	A	929002223901	99676056
<b>Vintage: spiral filament globe</b>												
6 LED classic 25W G93 E27 GOLD SP D SRT4	25	5.5	250	45	-	●	80	2000	15000	A	929002224001	99676070

## Vintage cord pendants



● = Dimmable  
 ⊗ = Non-dimmable



Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Vintage cord pendants</b>												
1 CORD/classic/E27/gold 1CT EU	40	40	-	-	-	-	-	-	-	-	929001978001	96167779
2 CORD/modern/E27/black 1CT EU	40	40	-	-	-	-	-	-	-	-	929001977901	96167762

Vintage (spiral) filament lamps

Vintage cord pendants

# Decorative Range

Smoky filament lamps & Eyecatch

## Smoky filament lamps, Eyecatch & Crown Mirror



= Dimmable

= Non-dimmable

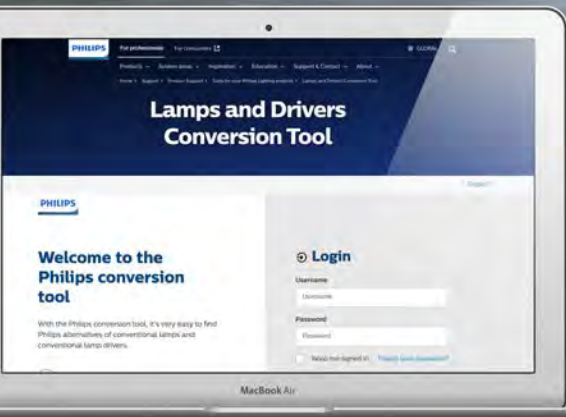


4 PACK

Product Type	Traditional	LED	Lumen Output	Efficacy	Beam Angle	Dimmable	CRI	Colour Temp	Lifetime	EEL	12 NC	EOC code
	W	W	lm	lm/W	°			K	Hrs.			
<b>Giant filament lamps</b>												
6 LED classic-giant 40W E27 G200 GOLD DIM	40	6.5	470	72	-		80	2000	15000	A+	929001873401	96803479
7 LED classic-giant 40W E27 A160 GOLD DIM		6.5	470	72	-		80	2000	15000	A+	929001873501	96803493
8 LED classic-giant 40W E27 T65 GOLD DIM		6.5	470	72	-		80	2000	15000	A+	929001873601	96803516
<b>Smoky filament lamps</b>												
1 LED giant 25W E27 G200 4000K smoky D	25	6.5	270	41	-		80	4000	15000	A	929001903101	96815069
2 LED giant 25W E27 A160 4000K smoky D		6.5	270	41	-		80	4000	15000	A	929001903201	96815106
3 LED giant 25W E27 T65 4000K smoky D		6.5	270	41	-		80	4000	15000	A	929001903301	96815120
<b>Eyecatch</b>												
4 LED classic 30W Mushroom E27 2000K GOLD D	30	5	350	70	-		80	2000	15000	A+	929001935601	99593513
5 LED classic 40W Diamond E27 2700K CL D	40	5	500	100	-		80	2700	15000	A+	929001935701	99593537
<b>Crown Mirror</b>												
9 LED classic CM 48W A60 E27 WW CL D SRT4	48	7.5	610	81	-		80	2700	15000	A+	929001333501	96709269
10 LED classic 50W G120 E27 2700K CM D	50	8	700	87	-		80	2700	15000	A+	929001935401	99593414

# PHILIPS

Lighting



## Philips Conversion Tool for conventional lamps

Tired of sourcing lamps from multiple suppliers?  
Are some of your popular conventional lamp stock items now discontinued?

With our Lamps and **Drivers Conversion Tool**, you can find the Philips equivalent of **any conventional lamp and driver!**



### 3 simple steps:



1 Register or sign in



2 Enter the name, part code or description of the product you need (can be a non-Philips product)



3 Click the relevant lamp in the search results ...

... the Conversion Tool will then display the Philips version of the same product!

### Great features:

- Use the comprehensive product filter to assist in the search
- Compare the products side-by-side for any differences (dimensions, wattage, temperature range, etc).
- Export your search results with all associated specification
- Search multiple items at the same time

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