



PHILIPS

CoreLine



Innovative



Easy to install



High quality

- ✓ Industry
- ✓ Office
- ✓ Parking
- ✓ Retail
- ✓ Outdoor

Step aside or stay ahead?

Real professionals choose **Philips CoreLine** for every project
where light really matters



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

No choice or no limits?

When lighting really matters, you want to offer your customers the absolute best in quality and choice. The Philips CoreLine gives you all that and more with a full range of easy to install LED luminaires for every application and situation.

Enjoy more performance and variety with Philips CoreLine – the complete range of high quality LED lighting that's **setting the reference in the market.**



www.philips.com/coreline



CoreLine –
an LED light for
every need

Industry

- Hard-working lighting with costs and safety in mind
- Lighting that works harder while saving more
- Durable, cost-effective for more safety & health

Office

- Productivity-enhancing lighting that people like working in
- Lighting that optimizes space and productivity
- Smart, optimal lighting for more productivity and well-being

Parking

- Robust lighting that heightens safety while lowering costs
- Lighting that puts safety and convenience first
- Tough, safety-first lighting for more visibility and savings

Retail

- Welcoming lighting that keeps customers coming back
- Lighting that enhances the shopping experience
- Warm, inviting lighting for more sales & satisfaction

Outdoor

- Save energy and improve road safety
- Reduce CO₂ emissions for a greener, more sustainable city
- Connect new and existing street lights quickly and easily



CoreLine **batten**



CoreLine **highbay**

New



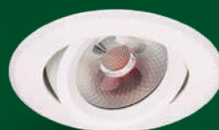
CoreLine **waterproof**

interact
ready.



CoreLine **panel**

interact
ready.



CoreLine **recessed spot**



CoreLine **slim downlight**

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ready.



CoreLine **batten**



CoreLine **wall-mounted luminaire**



CoreLine **waterproof**

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CoreLine **downlight**

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CoreLine **projector**



CoreLine **recessed luminaire**

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CoreLine **bollard**



CoreLine **malaga**



CoreLine **tempo**

Recommended luminaires for Industry

- ✓ Reduce costs
- ✓ Optimize operations
- ✓ Enhance health and safety
- ✓ Improve sustainability



CoreLine **batten**

For production areas with low ceilings

- General lighting - replacing conventional TL-D
- **Lifetime: 50,000 hours L70**
- Installation flexibility and lengths same as TL-D
- **Excellent performance and light quality thanks to frosted diffuser**
- Available wattage: 19W, 38W, 60W



CoreLine **highbay**

For warehouses and logistical centers, general manufacturing areas, exhibition halls and high ceiling lounges

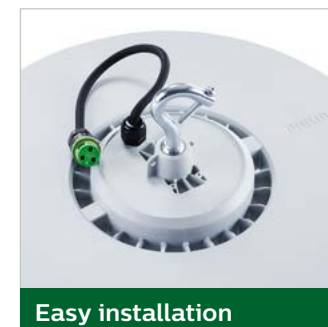
- Highly efficient with up to 140 lm/W
- **Long service life of 70,000 hrs at L70**
- Single point mounting system for simple installation
- Low glare rating and color rendering of >80
- Suitable for replacement of 250W / 400W conventional highbays



New

Available in three sizes:

- Ø 385 mm
- Ø 450 mm
- Ø 510 mm



Optional DALI dimming for further energy savings



CoreLine **waterproof**

For HACCP and clean room areas

- **Up to 64% energy savings compared with TL-D**
- Diffuser with optical element ensures visual comfort
- Excellent performance and sleek design
- Reliable LED technology, ensuring maintenance-free installation
- Direct replacement for conventional waterproof luminaires in terms of light performance,
- Easy to install and handle: through wiring and WEC connectors, luminaire lengths are the same as TL-D
- **Lifetime: 50,000 hours L75**



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Available in three lengths:

- 600 mm
- 1200 mm
- 1500 mm



Recommended luminaires for Offices

- ✓ Optimize operations
- ✓ Enhance productivity
- ✓ Support sustainability goals
- ✓ Optimize space



CoreLine panel

Recessed office LED luminaire for general lighting applications

- **Slim and robust** housing made from aluminum
- **Flicker-free** luminaire thanks to high-performance driver
- Office compliant versions available (**UGR<19**)
- Recessed, surface mounted and suspended applications
- DALI and emergency lighting options available
- High efficiency of up to **110 lm/W**
- **Lifetime: 50,000 hours L75**



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Mounting accessories
available

Different sizes
available:

- 600 × 600
- 622 × 622
- 300 × 1200
- 300 × 600



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CoreLine recessed spot

Recessed spot for accent lighting purposes

- High-end materials for decorative applications and special **anti-glare optics**
- **Flicker-free** thanks to high performance driver with tested dimming function
- **Dimmable** on wide range of wall-dimmers
- Multiple rims available in white, aluminium and black
- Slim design fits most ceiling types
- **Lifetime: 50,000 hours L70**



Easy installation



Modular product with
many different rim
designs

Three lumen
outputs available:

- 650 lm
- 900 lm
- 1200 lm



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CoreLine slim downlight

The ultra thin downlight for general lighting applications
with limited build-in height

- The natural 'surface of light' effect creates a comfortable, high-end look
- Fits most ceiling types thanks to product height of less than 50mm
- Available in 1000 and 2000 lumen versions
- Recessed and surface mounted
- Choice of color temperature: 3000 and 4000K
- **Lifetime: 50,000 hours L70**



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slim downlight recessed



Surface mounted
versions available in
150 and 200 diameter

Three sizes and
lumen outputs
available:

- Ø 68mm
- Ø 150mm/1000lm
- Ø 200mm/2000 lm



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Recommended luminaires for Parking

- ✓ Optimize operations
- ✓ Enhance safety
- ✓ Decreased operational costs
- ✓ Improve visibility



CoreLine **batten**

For production areas with low ceilings

- General lighting - replacing conventional TL-D
- **Lifetime: 50,000 hours L70**
- Installation flexibility and lengths same as TL-D
- **Excellent performance and light quality thanks to frosted diffuser**
- Available wattage: 19W, 38W, 60W



Reliable integrated LED technology, ensuring **maintenance-free installation** and a **long lifetime**

Frosted diffuser ensures visual comfort



Easy installation without removing the cover



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CoreLine **wall-mounted luminaire**

For circulation areas such as hallways and staircases

- **Slim and unobtrusive design**
- Three lumen packages to cater for diverse applications
- Easy installation with push-in connectors and looping-wire option
- Delivering the **right visual comfort** in common areas
- **Water- and vandalproof** as standard (IP65/IK08)
- Optional motion detection with grouping function
- DALI and emergency lighting options available
- **Lifetime: 50,000 hours L70**



Easy installation with looping-wire option



Slim version with diameter of 35 cm (1200 or 2000 lm)



Deeper version with diameter 35 or 48 cm (1200, 2000 or 3400 lm)



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CoreLine **waterproof**

Waterproof luminaire for applications such as Parking garages, warehouses or general lighting

- **Most complete range** of waterproof luminaires
- Industrial lighting - replacing conventional TL-D & TL-5
- Installation flexibility and lengths same as TL-D
- Covers wide range of applications thanks to extensive choice of options (advanced optic, ENEC, DALI, emergency, through wiring, WEC)
- **Excellent performance & sleek design**
- **IP65 & IK08 rated**
- **Lifetime: 50,000 hours L75**



Installation can be made **vandal-proof** by additional screw fixation of **mounting brackets**

Wide-beam light distribution. Diffuser with optical element ensures **visual comfort**.



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Recommended luminaires for

Retail

- ✓ Enhance experience
- ✓ Engage customers
- ✓ Improve sustainability
- ✓ Optimize operations



CoreLine **downlight**

The perfect downlight for use in general lighting applications

- Covers a wide range of professional applications thanks to DALI dimming options and different optics (white and high gloss reflector)
- Available in 1100 and 2200 lumen versions
- Energy-efficient: up to 115 lm/W
- **IP54, DALI** and **emergency lighting** options available
- Choice of color temperature: 3000 and 4000K
- **Lifetime: 50,000 hours L70**



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White reflector



High gloss reflector

Two sizes and lumen outputs available:

- Ø 150 mm – 1100 lumen
- Ø 200 mm – 2200 lumen

placeholder/
localization

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CoreLine **projector**

Accent lighting for retail or hospitality areas

- **Modern design** that blends in to most interiors
- Direct replacement of traditional CDM projectors
- Connectable to standard 3C track systems
- **Medium beam** (23D) or **wide beam angle** (36D) available
- Energy efficient: up to 90 lm/W
- **Lifetime: 50,000 hours L70**



Recessed lens providing visual comfort



Black version

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localization

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CoreLine **recessed luminaire**

Recessed office LED luminaire for general lighting applications

- Slim design with a height of less than 41 mm
- Easy connection (with looping)
- Office compliant (OC) and non-office compliant (NOC) version available
- **Flicker-free** thanks to high performance driver
- DALI and emergency lighting options available
- **Lifetime: 50,000 hours L70**



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Slim design with a height of less than 35 mm

Office compliant optic available – OC version

placeholder/
localization

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Recommended luminaires for

Outdoor

- ✓ Enhance experience
- ✓ Engage customers
- ✓ Improve sustainability
- ✓ Optimize operations



CoreLine bollard

Professional bollard that gives guidance at night time and integrates well in most urban landscape such as parks, squares and playgrounds, thanks to its discreet design.

- **Comfortable light**
- Easy to install
- Saves energy compared to conventional lamps
- **Lifetime: 50,000 hours L70**



Available with **symmetric and asymmetric optic.** Ground section **anchor accessory.**

- 1000 lm system output
- 1 m height
- IP65 / IK10

Available in **warm white** and **neutral white**



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CoreLine malaga

Designed for general road, street and residential application.

- **Reliable quality: aluminum die-cast housing and tempered flat glass**
- Fast return on investment because no lamp replacement needed
- **Easy replacement of driver if needed**
- IP65 and IK08 rated
- Available in 3700 lm, 5500 lm, 7500 lm and 11000 lm
- **Lifetime: 100,000 hours L70**



Easy to repair thanks to the **Philips service tag**

Fast return on investment

Energy savings of 50 %



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CoreLine tempo

For general outdoor such as billboards and building facades but also sporting facilities, parking lots and industrial areas.

- **Energy efficient: up to 108 lm/W**
- Point-to-point replacement from 70W to 400W conventional HPI-TP floodlights
- High-performance asymmetrical and symmetrical optics
- U-shaped universal mounting bracket and external quick
- IP65 and IK08 rated
- High surge protection: 6kV/8kV
- **Reliable quality: Die-casting aluminum housing guarantees robustness, vibration-proof, wind force protection**
- **Lifetime: 75,000 hours L80**



Product available in 3 types/sizes:

- Small BVP110
Length 285 mm
- Medium BVP125
Length 383 mm
- Large BVP130
Length 486 mm

Options:

- 3000K CCT
- DALI control
- harsh environment coatings







High surge protection







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Overview CoreLine indoor products

CoreLine –
an LED light for
every need


CoreLine	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine batten* 	19 W	L70 at 50,000 hrs	2100 lm	4000K	≥ 80	BN124C LED21S/840 PSU TW1 L600	07472599
	19 W	L70 at 50,000 hrs	1900 lm	3000K	≥ 80	BN124C LED19S/830 PSU TW1 L600	07473299
	38 W	L70 at 50,000 hrs	4100 lm	4000K	≥ 80	BN124C LED41S/840 PSU TW1 L1200	07474999
	38 W	L70 at 50,000 hrs	3800 lm	3000K	≥ 80	BN124C LED38S/830 PSU TW1 L1200	38000799
	60 W	L70 at 50,000 hrs	6400 lm	4000K	≥ 80	BN124C LED64S/840 PSU TW1 L1500	38001499
	60 W	L70 at 50,000 hrs	6000 lm	3000K	≥ 80	BN124C LED60S/830 PSU TW1 L1500	38002199
CoreLine downlight** 	9.5 W	L70 at 50,000 hrs	1100 lm	3000K	≥ 80	DN140B LED10S/830 PSU WR PI6	32580400
	9.5 W	L70 at 50,000 hrs	1100 lm	4000K	≥ 80	DN140B LED10S/840 PSU WR PI6	32581100
	19 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	DN140B LED20S/830 PSU WR PI6	32584200
	19 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	DN140B LED20S/840 PSU WR PI6	32585900
	9.5 W	L70 at 50,000 hrs	1100 lm	3000K	≥ 80	DN140B LED10S/830 PSU C PI6	32588000
	9.5 W	L70 at 50,000 hrs	1100 lm	4000K	≥ 80	DN140B LED10S/840 PSU C PI6	32589700
	19 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	DN140B LED20S/830 PSU C PI6	32592700
	19 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	DN140B LED20S/840 PSU C PI6	32593400
CoreLine highbay*  	155 W	L70 at 50,000 hrs	20,500 lm	4000K	≥ 80	BY121P G3 LED205S/840 PSU WB GR	30145700
	155 W	L70 at 50,000 hrs	20,500 lm	4000K	≥ 80	BY121P G3 LED205S/840 PSD WB GR	30147100
	155 W	L70 at 50,000 hrs	20,500 lm	6500K	≥ 80	BY121P G3 LED205S/865 PSU WB GR	331713700
	85 W	L70 at 50,000 hrs	10,500 lm	4000K	≥ 80	BY120P G3 LED105S/840 PSU WB GR	30144000
	85 W	L70 at 50,000 hrs	10,500 lm	4000K	≥ 80	BY120P G3 LED105S/840 PSD WB GR	30146400
	85 W	L70 at 50,000 hrs	10,500 lm	6500K	≥ 80	BY120P G3 LED105S/865 PSU WB GR	331712000
	n/a	n/a	n/a	n/a	n/a	BY121Z G3 MB	30149500
	n/a	n/a	n/a	n/a	n/a	BY120Z G3 MB	30148800
	68 W	L70 at 70,000 hrs	10,000 lm	4000K	≥ 80	BY120P G4 LED100S/840 PSU NB	333571100
	68 W	L70 at 70,000 hrs	10,000 lm	4000K	≥ 80	BY120P G4 LED100S/840 PSU WB	33570400
	135 W	L70 at 70,000 hrs	20,500 lm	4000K	≥ 80	BY121P G4 LED200S/840 PSU NB	33569800
	135 W	L70 at 70,000 hrs	20,500 lm	4000K	≥ 80	BY121P G4 LED200S/840 PSU WB	33568100
	169 W	L70 at 70,000 hrs	25,000 lm	4000K	≥ 80	BY122P G4 LED250S/840 PSU NB	33664000
	169 W	L70 at 70,000 hrs	25,000 lm	4000K	≥ 80	BY122P G4 LED250S/840 PSU WB	33665700
	68 W	L70 at 70,000 hrs	10,000 lm	4000K	≥ 80	BY120P G4 LED100S/840 PSD NB	33702900
	68 W	L70 at 70,000 hrs	10,000 lm	4000K	≥ 80	BY120P G4 LED100S/840 PSD WB	33703600
	135 W	L70 at 70,000 hrs	20,500 lm	4000K	≥ 80	BY121P G4 LED200S/840 PSD NB	33698500
	135 W	L70 at 70,000 hrs	20,500 lm	4000K	≥ 80	BY121P G4 LED200S/840 PSD WB	33699200
	169 W	L70 at 70,000 hrs	25,000 lm	4000K	≥ 80	BY122P G4 LED250S/840 PSD NB	33879800
	169 W	L70 at 70,000 hrs	25,000 lm	4000K	≥ 80	BY122P G4 LED250S/840 PSD WB	33880400
CoreLine highbay integrated sensor* 	155 W	L70 at 50,000 hrs	20,500 lm	4000K	≥ 80	BY121P G3 LED205S/840 PIR WB GR	331714400
	155 W	L70 at 50,000 hrs	20,500 lm	6500K	≥ 80	BY121P G3 LED205S/865 PIR WB GR	331715100
	85 W	L70 at 50,000 hrs	10,500 lm	4000K	≥ 80	BY120P G3 LED105S/840 PIR WB GR	331716800
	85 W	L70 at 50,000 hrs	10,500 lm	6500K	≥ 80	BY120P G3 LED105S/865 PIR WB GR	331717500
CoreLine panel* 	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSU W60L60 NOC	38095300
	34 W	L75 at 50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 PSU W60L60 NOC	38614600
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC133V LED36S/840 PSU W62L62 NOC	38615300
	34 W	L75 at 50,000 hrs	3400 lm	3000K	≥ 80	RC133V LED34S/830 PSU W62L62 NOC	38616000
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSU W60L60 OC	38098400
	34 W	L75 at 50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 PSU W60L60 OC	38099100
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSU W30L120 OC	38102800
	34 W	L75 at 50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 PSU W30L120 OC	38103500
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSD W60L60 OC	38608500
	34 W	L75 at 50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 PSD W60L60 OC	38609200
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSD W30L120 OC	38612200
	34 W	L75 at 50,000 hrs	3400 lm	4000K	≥ 80	RC132V LED34S/830 PSD W30L120 OC	38613900
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC133V LED36S/840 PSU W62L62 OC	38100400
	34 W	L75 at 50,000 hrs	3400 lm	4000K	≥ 80	RC133V LED34S/830 PSU W62L62 OC	38101100

CoreLine	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine panel* 	34 W	L75 at 50,000 hrs	3600 lm	3000K	≥ 80	RC133V LED36S/840 PSD W62L62 OC	38610800
	34 W	L75 at 50,000 hrs	3400 lm	4000K	≥ 80	RC133V LED34S/830 PSD W62L62 OC	38611500
	18 W	L75 at 50,000 hrs	1800 lm	3000K	≥ 80	RC132V LED18S/840 PSU W30L60 NOC	38096000
	34 W	L75 at 50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 PSU W30L120 NOC	38097700
CoreLine projector 	24 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	ST150T LED22S-23-/830 PSU BK	79067799
	24 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	ST150T LED22S-23-/840 PSU BK	79068499
	24 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	ST150T LED22S-23-/830 PSU WH	79069199
	24 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	ST150T LED22S-23-/840 PSU WH	79070799
	24 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	ST150T LED22S-36-/830 PSU BK	79071499
	24 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	ST150T LED22S-36-/840 PSU BK	79072199
	24 W	L70 at 50,000 hrs	2200 lm	3000K	≥ 80	ST150T LED22S-36-/830 PSU WH	79073899
	24 W	L70 at 50,000 hrs	2200 lm	4000K	≥ 80	ST150T LED22S-36-/840 PSU WH	79074599
CoreLine recessed luminaire* 	34 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSU W60L60 NOC	34817500
	27 W	L75 at 50,000 hrs	2700 lm	4000K	≥ 80	RC134B LED27S/840 PSU W60L60 NOC	34823600
	34 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSU W30L120 NOC	34818200
	27 W	L75 at 50,000 hrs	2700 lm	4000K	≥ 80	RC134B LED27S/840 PSU W30L120 NOC	34824300
	30.5 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSU W60L60 OC	34829800
	30.5 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSU W30L120 OC	34830400
	34.5 W	L75 at 50,000 hrs	3700 lm	3000K	≥ 80	RC134B LED37S/830 PSU W60L60 OC	34831100
	34.5 W	L75 at 50,000 hrs	3700 lm	3000K	≥ 80	RC134B LED37S/830 PSU W30L120 OC	34832800
	31.5 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSD W60L60 OC	34804500
	31.5 W	L75 at 50,000 hrs	3700 lm	4000K	≥ 80	RC134B LED37S/840 PSD W30L120 OC	34811300
	31.5 W	L75 at 50,000 hrs	3700 lm	3000K	≥ 80	RC134B LED37S/830 PSD W60L60 OC	34813700
	31.5 W	L75 at 50,000 hrs	3700 lm	3000K	≥ 80	RC134B LED37S/830 PSD W30L120 OC	34815100
CoreLine recessed spot 	8 W	L70 at 50,000 hrs	650 lm	2700K	≥ 80	RS140B LED6-32-/827 PSR PI6 WH	38277399
	8 W	L70 at 50,000 hrs	650 lm	3000K	≥ 80	RS140B LED6-32-/830 PSR PI6 WH	38278099
	8 W	L70 at 50,000 hrs	650 lm	4000K	≥ 80	RS140B LED6-32-/840 PSR PI6 WH	38279799
	8 W	L70 at 50,000 hrs	650 lm	2700K	≥ 80	RS140B LED6-32-/827 PSR PI6 ALU	38287299
	8 W	L70 at 50,000 hrs	650 lm	3000K	≥ 80	RS140B LED6-32-/830 PSR PI6 ALU	38288999
	8 W	L70 at 50,000 hrs	650 lm	4000K	≥ 80	RS140B LED6-32-/840 PSR PI6 ALU	38289699
	8 W	L70 at 50,000 hrs	650 lm	2700K	≥ 80	RS141B LED6-32-/827 PSR PI6 WH	38280399
	8 W	L70 at 50,000 hrs	650 lm	3000K	≥ 80	RS141B LED6-32-/830 PSR PI6 WH	38281099
	8 W	L70 at 50,000 hrs	650 lm	4000K	≥ 80	RS141B LED6-32-/840 PSR PI6 WH	38282799
	8 W	L70 at 50,000 hrs	650 lm	2700K	≥ 80	RS141B LED6-32-/827 PSR PI6 ALU	38290299
	8 W	L70 at 50,000 hrs	650 lm	3000K	≥ 80	RS141B LED6-32-/830 PSR PI6 ALU	38291999
	8 W	L70 at 50,000 hrs	650 lm	4000K	≥ 80	RS141B LED6-32-/840 PSR PI6 ALU	38292699
	8 W	L70 at 50,000 hrs	1200 lm	2700K	≥ 80	RS140B LED6-32-/827 PSR PI6 WH FR	38417399
	8 W	L70 at 50,000 hrs	1200 lm	3000K	≥ 80	RS140B LED6-32-/830 PSR PI6 WH FR	38418099
	11 W	L70 at 50,000 hrs	900 lm	3000K	≥ 80	RS141B LED9-32-/830 PSR PI6 WH	38283499
	11 W	L70 at 50,000 hrs	900 lm	4000K	≥ 80	RS141B LED9-32-/840 PSR PI6 WH	38284199
	11 W	L70 at 50,000 hrs	900 lm	3000K	≥ 80	RS140B LED9-32-/830 PSR PI6 WH	38285899
	11 W	L70 at 50,000 hrs	900 lm	4000K	≥ 80	RS140B LED9-32-/840 PSR PI6 WH	38286599
	11 W	L70 at 50,000 hrs	900 lm	3000K	≥ 80	RS140B LED9-32-/830 PSR PI6 ALU	38293399
	11 W	L70 at 50,000 hrs	900 lm	4000K	≥ 80	RS140B LED9-32-/840 PSR PI6 ALU	38294099
	14.5 W	L70 at 50,000 hrs	1200 lm	3000K	≥ 80	RS141B LED12-36-/830 PSR PI6 WH	38419799
	14.5 W	L70 at 50,000 hrs	1200 lm	4000K	≥ 80	RS141B LED12-36-/840 PSR PI6 WH	38420399

Overview CoreLine indoor/outdoor products

CoreLine	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine slim downlight 	13 W	L70 at 50,000 hrs	1000 lm	3000K	≥ 80	DN135B LED10S/830 PSU II WH	07042099
	13 W	L70 at 50,000 hrs	1000 lm	4000K	≥ 80	DN135B LED10S/840 PSU II WH	07043799
	28 W	L70 at 50,000 hrs	2000 lm	3000K	≥ 80	DN135B LED20S/830 PSU II WH	07044499
	28 W	L70 at 50,000 hrs	2000 lm	4000K	≥ 80	DN135B LED20S/840 PSU II WH	07045199
	13 W	L70 at 50,000 hrs	1000 lm	3000K	≥ 80	DN135C LED10S/830 PSU II WH	07046899
	13 W	L70 at 50,000 hrs	1000 lm	4000K	≥ 80	DN135C LED10S/840 PSU II WH	07047599
	28 W	L70 at 50,000 hrs	2000 lm	3000K	≥ 80	DN135C LED20S/830 PSU II WH	07048299
	28 W	L70 at 50,000 hrs	2000 lm	4000K	≥ 80	DN135C LED20S/840 PSU II WH	07049999
CoreLine wall-mounted luminaire* 	12 W	L70 at 50,000 hrs	1200 lm	3000K	≥ 80	WL130V LED12S/830 PSU WH	38778599
	12 W	L70 at 50,000 hrs	1200 lm	4000K	≥ 80	WL130V LED12S/840 PSU WH	38779299
	22 W	L70 at 50,000 hrs	2000 lm	3000K	≥ 80	WL130V LED20S/830 PSU WH	38780899
	22 W	L70 at 50,000 hrs	2000 lm	4000K	≥ 80	WL130V LED20S/840 PSU WH	38781599
	22 W	L70 at 50,000 hrs	2000 lm	3000K	≥ 80	WL130V LED20S/830 PSU MDU WH	38782299
	22 W	L70 at 50,000 hrs	2000 lm	4000K	≥ 80	WL130V LED20S/840 PSU MDU WH	38783999
	36 W	L70 at 50,000 hrs	3400 lm	3000K	≥ 80	WL131V LED34S/830 PSU WH	38784699
	36 W	L70 at 50,000 hrs	3400 lm	4000K	≥ 80	WL131V LED34S/840 PSU WH	38785399
	15 W	L70 at 50,000 hrs	1200 lm	3000K	≥ 80	WL131V LED12S/830 PSR MDU WH	38786099
	15 W	L70 at 50,000 hrs	1200 lm	4000K	≥ 80	WL131V LED12S/840 PSR MDU WH	38787799
	26 W	L70 at 50,000 hrs	2000 lm	3000K	≥ 80	WL131V LED20S/830 PSR MDU WH	38788499
	26 W	L70 at 50,000 hrs	2000 lm	4000K	≥ 80	WL131V LED20S/840 PSR MDU WH	38789199
	39 W	L70 at 50,000 hrs	3400 lm	3000K	≥ 80	WL131V LED34S/830 PSR MDU WH	38790799
	39 W	L70 at 50,000 hrs	3400 lm	4000K	≥ 80	WL131V LED34S/840 PSR MDU WH	38791499
CoreLine waterproof* 	17.6 W	L75 at 50,000 hrs	2100 lm	4000K	≥ 80	WT120C LED18S/840 PSU L600	84045900
	23.5 W	L75 at 50,000 hrs	2900 lm	4000K	≥ 80	WT120C LED22S/840 PSU L1200	84046600
	29.5 W	L75 at 50,000 hrs	3500 lm	4000K	≥ 80	WT120C LED34S/840 PSU L1500	84047300
	35.5 W	L75 at 50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 PSU L1200	84048000
	48 W	L75 at 50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 PSU L1500	84049700
	18.5 W	L75 at 50,000 hrs	2100 lm	4000K	≥ 80	WT120C LED18S/840 PSD L600	88306800
	24.5 W	L75 at 50,000 hrs	2900 lm	4000K	≥ 80	WT120C LED22S/840 PSD L1200	88307500
	30 W	L75 at 50,000 hrs	3500 lm	4000K	≥ 80	WT120C LED34S/840 PSD L1500	88308200
	36.5 W	L75 at 50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 PSD L1200	88309900
	49.5 W	L75 at 50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 PSD L1500	88310500
	32 W	L75 at 50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 PSU WEC L1200	16316700
	32 W	L75 at 50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 PSU TW1 WEC L1200	16317400
	48 W	L75 at 50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 PSU WEC L1500	16318100
	48 W	L75 at 50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 PSU TW1 WEC L1500	16319800
	70 W	L75 at 50,000 hrs	8000 lm	4000K	≥ 80	WT120C LED80S/840 PSU L1500	40928900
	67 W	L75 at 50,000 hrs	8000 lm	4000K	≥ 80	WT120C LED80S/840 PSD L1500	40929600
CoreLine bollard 	13 W	L70 at 50,000 hrs	1000 lm	3000K	≥ 80	BCP155 LED100/WW PSU 220-240V A 7043	38375600
	13 W	L70 at 50,000 hrs	1000 lm	3000K	≥ 80	BCP155 LED100/WW PSU 220-240V S 7043	38377000
	12 W	L70 at 50,000 hrs	1000 lm	4000K	≥ 80	BCP155 LED100/NW PSU 220-240V A 7043	38376300
	12 W	L70 at 50,000 hrs	1000 lm	4000K	≥ 80	BCP155 LED100/NW PSU 220-240V S 7043	38378700
	n/a	n/a	n/a	n/a	n/a	ZCP150 ANB 500	38379400
CoreLine malaga small 	29.5 W	L70 at 100,000 hrs	3700 lm	4000K	≥ 70	BRP101 LED37/740 DM 42-60A	99815100
	29.5 W	L70 at 100,000 hrs	3700 lm	4000K	≥ 70	BRP101 LED37/740 II DM 42-60A*	99816800
CoreLine malaga medium 	39 W	L70 at 100,000 hrs	5500 lm	4000K	≥ 70	BRP102 LED55/740 DM 42-60A	99817500
	39 W	L70 at 100,000 hrs	5500 lm	4000K	≥ 70	BRP102 LED55/740 II DM 42-60A*	99818200
	56.5 W	L70 at 100,000 hrs	7500 lm	4000K	≥ 70	BRP102 LED75/740 DM 42-60A	99819900
	56.5 W	L70 at 100,000 hrs	7500 lm	4000K	≥ 70	BRP102 LED75/740 II DM 42-60A*	99820500
	81 W	L70 at 100,000 hrs	11,000 lm	4000K	≥ 70	BRP102 LED110/740 DM 42-60A	99821200
	81 W	L70 at 100,000 hrs	11,000 lm	4000K	≥ 70	BRP102 LED110/740 II DM 42-60A*	99822900

Overview CoreLine outdoor products

CoreLine	Wattage	Lifetime	Luminous Flux	Color Temp.	CRI	Product description	EOC code
CoreLine tempo large up to 217 W 	217 W	L80 at 75,000 hrs	26,000 lm	4000K	> 70	BVP130 LED260/740 A	09639700
	162 W	L80 at 75,000 hrs	21,000 lm	4000K	> 70	BVP130 LED210/740 A	09640300
	120 W	L80 at 75,000 hrs	16,000 lm	4000K	> 70	BVP130 LED160/740 A	09641000
	217 W	L80 at 75,000 hrs	26,000 lm	4000K	> 70	BVP130 LED260/740 S	09642700
	162 W	L80 at 75,000 hrs	21,000 lm	4000K	> 70	BVP130 LED210/740 S	09643400
	120 W	L80 at 75,000 hrs	16,000 lm	4000K	> 70	BVP130 LED160/740 S	09644100
CoreLine tempo medium up to 93 W 	93 W	L80 at 75,000 hrs	12,000 lm	4000K	> 70	BVP125 LED120/740 A	09723300
	93 W	L80 at 75,000 hrs	12,000 lm	4000K	> 70	BVP125 LED120/740 S	09725700
	60 W	L80 at 75,000 hrs	8000 lm	4000K	> 70	BVP125 LED80/740 A	09724000
	60 W	L80 at 75,000 hrs	8000 lm	4000K	> 70	BVP125 LED80/740 S	09726400
CoreLine tempo small 	38 W	L80 at 75,000 hrs	4200 lm	4000K	≥ 80	BVP110 LED42/NW A	30635300
	38 W	L80 at 75,000 hrs	4200 lm	4000K	≥ 80	BVP110 LED42/NW S	30636000

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