PHILIPS

Office lighting

PowerBalance



Sustainable,

office-compliant lighting

66 I love it how the lights dim when there's no-one in a room."



Green buildings

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Nextgeneration lighting for today's offices

Technology has always been a driver for productivity. Innovations in lighting, for example, have brought on-demand illumination to the places where we work. And now, thanks to the benefits of LED lighting, the next revolution is here. PowerBalance: LED for you Office lighting always used to be uniform and impersonal, creating a harsh white light in all spaces. And it has become a major cost factor for many companies. All of this is now changing fast, with the widespread adoption of LED technology.

The Philips PowerBalance family of luminaires offer a longer lifespan, more consistent lighting performance, fewer replacements and greater energy efficiency – all of which adds up to make a real difference for companies that want to bring their lighting into the 21st century. You can also design lighting applications that are tailormade for an individual company or office space.

Office lighting

PowerBalance Introduction

Flexible and sustainable PowerBalance offers a modular approach to office lighting, with easy-to-install luminaires in different standardized sizes, all of which work perfectly together. And the optional use of lighting controls lets you further enhance the lighting comfort for users as well as achieve additional energy savings. This makes the PowerBalance range an environmentally friendly lighting solution that also offer a significant long-term reduction in lights costs.

Read on to discover Philips PowerBalance and all the things that LED can do for you.



Advanced technology, award-winning design

The PowerBalance range has won two industry design awards thanks to its innovative approach to office lighting. Features include:

- The optical module is sealed for life, so no internal cleaning is required
- CRI (Color Rendering Index) of more than 80
- Extremely dependable driver performance
- Beam angle of 90°, suitable for use in diverse applications
- Excellent correlated color temperature

reddot award 2015 winner

DESIGN AWARD 2015

PowerBalance championing sustainability



Experience

the benefits of PowerBalance

PHILIPS

Whether you are looking to reduce energy costs or improve your building's lighting flexibility, PowerBalance is all you need to create a top-notch LED lighting installation.

Over time, office luminaires have consistently become more energy efficient. TL-D lamps were surpassed by the performance of T5 technology – and LED is the next step in this progress, with better light sources and even more efficient optics. The right product for the job, every time The luminaires in the PowerBalance family have been designed for optimum applicability, offering a range of different shapes and sizes. They can be easily mounted in ceilings with exposed as well as concealed T-bars, and also in plaster and bandraster ceilings. Does your project require a surface-mounted luminaire? There's a PowerBalance product for that, too. Office lighting PowerBalance Benefits



Top 3 reasons to choose PowerBalance

- Broad selection of extremely efficient and office-norm-compliant LED luminaires
- Good-quality lighting solution for direct replacement of T5 luminaires in most indoor applications
- Significant reduction in operational costs, resulting in a very attractive payback time





Lighting on the cutting "Edge"

In the Zuidas business district of Amsterdam, the world's most sustainable office building leads the way in green-building innovation - with a bold futuristic design, a wealth of eco-friendly technologies, and a lighting infrastructure that is ahead of its time. The name says it all: this truly is The Edge.

More than just illumination

The Edge features a spacious and open design that incorporates a lot of glass, to optimize the use of natural light. This is complemented by an LED-powered lighting system that is both intelligent and connected. Each PowerBalance Connected Lighting luminaire in the building has sensors that measure a variety of aspects, like indoor movement and ambient light. In addition to this, every luminaire has a transmitter that connects it in real time to the office's overall lighting grid. This allows for continuous monitoring and updating of the activities in the building, so that the lighting levels and colors are adapted whenever necessary. But it also provides essential information for other aspects of office management, as it helps to keep track of which parts of the building are actively being used.

Beyond energy savings

This digitally connected lighting system is just one of the many innovations and technologies used to make The Edge a supremely sustainable building. Real-estate investor OVG, which developed the complex, is proud that its construction has achieved the top-level BREEAM certification, with a rating of "Outstanding". The many green features help to reduce energy costs and minimize the environmental impact, but there is more at stake than that.

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Being sustainable is about more than getting a great sustainability rating.⁹⁹

Coen van Oostrom, CEO of OVG: "Being sustainable is about more than getting a great sustainability rating. It is also about a building's overall comfort and efficiency for its occupants, so that they can operate with ease in a productive and healthy environment."

Moving ahead

One of the benefits of having a digital lighting system is that improvements can be deployed through software updates, without requiring any new equipment. The system at The Edge, which uses PowerBalance Connected Lighting luminaires, also allows for connected lighting management at the highest resolution: by individual users. The people who work at The Edge can use a building-specific smartphone app to control the lights in different rooms and even at single workstations. And in future, who knows what new innovations will be added? The possibilities are literally endless.



Philips PowerBalance RC461

People want to have a working environment where they can excel at what they do. To enable this, offices need to have lighting that provides a pleasant atmosphere. And many companies also want their lighting infrastructure to minimize energy usage, to reflect the increasing importance of sustainability and CSR.

The sustainable way to optimize **lighting comfort**





The Philips PowerBalance RC461 range offers the perfect combination. It accommodates the needs of today's office workers as well as the requirements of responsible entrepreneurship. With the long lifespan and minimal maintenance of LED technology, these products - which are available in the RC461. RC463. RC468 and RC415 varieties - all but eliminate the disruptions that come from having equipment repaired or replaced.

Different spaces have different lighting needs

In a cell office the workspaces are not distributed in the same way as in an open office plan. Meeting rooms have yet other lighting requirements. PowerBalance RC461 is the versatile and easy-to-install solution that can be easily adapted for any space while complying with all industry norms and standards.

your needs!

Office lighting

PowerBalance RC461 range

And the range also makes it possible to link smart sensors to the lighting grid. This enables a wealth of lighting plans that further reduce energy costs while optimizing the light quality in every room and hallway. The RC461 range offers best-in-class office compliancy with an UGR <16 and L65 <1500 cd/m². It produces very comfortable light and is the most energy efficient luminaire in the world. All of which allows the people at the office to focus on what really matters: doing what they do best.

Getting your luminaires just right

You can customize your PowerBalance luminaires using the special configurator. Adapt the dimensions and other options to get the lighting that perfectly suits



Philips PowerBalance RC360

In an office building, the lighting infrastructure is a long-term commitment. Ideally, you'd like to have the best of both worlds: good-quality lighting for your office spaces that also gives you a quick return on your investment.

It all adds up: sustainable performance and return on investment

This is exactly what the Philips PowerBalance RC360 family of LED luminaires offers. And these products and have been grouped into three convenient categories: Cell Office, Open Office and Meeting Room. So you are sure to easily find the right solution for every space.

Affordable price, fast payback time

With their attractive pricing and good efficiency and reliability, the PowerBalance luminaires offer a very compelling total cost of ownership (TCO) and a swift return on investment. At the same time, they fully comply with all international norms for office lighting.

And their consistent performance and long lifespan mean you won't have to worry about your lighting installation for a very long time. For enhanced lighting quality, you can even connect motion detectors to your lighting system, which will further optimize your energy savings.

The standard for green buildings

The world is changing, and it's changing fast. As we move from an economy powered by fossil fuels into a new, sustainable future, it is becoming ever more important to manage our energy usage responsibly. In architecture and office design, the idea of what a "green building" can be is quickly evolving. Meet BREEAM, the benchmark for assessing, rating, and certifying the sustainability of buildings.

In defining what a future-proof building is, the focus used to be almost exclusively on environmental concerns. But new insights point towards a "triple bottom line", in which equal weight is given to the benefits for planet, people and profit. First published in 1990, BREEAM has been leading the way in the development towards sustainable office architecture. The Building Research Establishment Environmental Assessment Methodology has already been used to certify more than 250,000 buildings worldwide with more and a million others already registered for certification. Equally important for the certification of green buildings is the Leadership in Energy and Environmental Design (LEED) Green Building Rating System, a third-party program developed by the US Green Building Council (USGBC).

Being green makes a difference

Whether it is from the building's inception and construction or through later renovation, "going green" is much more than a symbolic gesture. The benefits are very real and have long-term impact:

- Energy consumption can be reduced by 30-50
- Asset value can go up by as much as 16%.

• Carbon emissions can decrease by up to 35%. It helps attract high-quality business partners and solidifies the organization's standing in the community.

LED lighting: more than just gree

Next-generation lighting is an integral plan of any green building. It can create an long-lasting, energyefficient and low-maintenance lighting infrastructure. Furthermore, LED lighting is highly flexible, with many Office lighting PowerBalance Green buildings



options for customization – for the building as a whole, but also on the level of individual users. Also, LED is a digital technology at heart, which means that each and every one the office's lights can be included in a lighting-management software system. This allows the use of sensors that can fine-tune the lighting based on the time of day, room occupancy or available daylight. Users can even control the individual luminaires that light their desk or workspace, using a dedicated smartphone app.

All of this helps to create truly green buildings worthy of BREEAM certification. Buildings in which people are happier and more productive, the organization performs better, and the environment is respected. Ceilings are, perhaps, the most underappreciated part of any architectural design. We take them for granted, but we shouldn't. From wide-open reception areas to humble office meeting rooms, ceilings are one of the spatial aspects that define a room's character and light.

Make any ceiling **come alive**

With the right lighting system, any ceiling can come alive and infuse the space beneath it with vitality and a sense of comfort. The Philips PowerBalance family includes LED lighting products for a range different ceiling systems, from special fittings for plaster ceilings to recessed and concealed luminaires. So whatever your building's architectural design calls for, we have the right lamps to make the ceilings shine bright.



PowerBalance RC360B and RC461B, square and rectangular version



(Concealed profile ceiling version)

PowerBalance RC360B square version and RC461B, square and rectangular version



PCV (Plaster ceiling version)

PowerBalance RC360B square version and RC461B, square and rectangular version

BCV (Bandraster ceiling version)

PowerBalance RC415B module size 150 x 17,220 mm and RC315B module size 200 x 17,220 mm





Surfacemounted

PowerBalance Surface-mounted SM461V, square and rectangular version

Lighting design categories







Lighting a Cell Office

The PowerBalance installation provides a comfortable working environment, with light where it is needed. Use 4 luminaires, spaced 2.4 x 1.8 m apart, to create a uniform distribution so that walls are properly lit and task areas have sufficient light - while safeguarding a high level of sustainability.

	Product description	#lums	Sys power	Em	Uo	W/m ²	W/m²/100lx
RC360 34S square	RC360B LED34S/840 W60L60	4	29.5	523	0.66	6.07	1.16
SmartForm 4 x 14 W (TL5 reference)	TBS460 4 x 14 W 840 D8	4	63	620	0.69	12.96	2.09







	Product description	#lums	Sys power	Em	Uo	W/m ²	W/m²/100lx
RC461 40S rectangular	RC461B LED40S/840 W30L120	18	32.5	577	0.64	6.08	1.05
SmartForm 2 x 28 W (TL5 reference)	TBS460 2 x 28 W TL5 840 D8	18	62	605	0.65	10.76	1.78

Office lighting PowerBalance

Lighting designs

Lighting an Open Plan Office

The lighting installation is an integral part of the ceiling, with a regular grid of rectangular luminaires. To ensure good light levels at the highest level of energy efficiency, apply the RC461B 40S with a spacing of 2.4 x 2.4 m. This luminaires grid pattern allows for a flexible interior design of the workplace.

Lighting design **categories**







Lighting a meeting room

If you need a high degree of freedom in luminaire placement on any ceiling surface, as in a meeting room, choose the Surface-mounted version of the PowerBalance. The luminaire's slim, sleek design lets you create visual lines of light - a good solution for smaller rooms where you want to enhance the atmosphere.

	Product description	#lums	Sys power	Em	Uo	W/m ²	W/m²/100lx
SM461 34S 'Extended'	SM461V LED 34S/840 W17L169	9	28.5	610	0.71	6.94	1.14
SmartForm 1 x 49 W (TL5 reference)	TCS4601x49WTL5840D8	9	55	596	0.66	12.73	2.14



Accessories inns



Office lighting PowerBalance Accessories

Concealed profile ceiling version (CPC)

Different drivers PSU/PSD/PoE

> Concealed profile ceiling version (CPC): using separate mounting rim and brackets (included) (not in RC467B / RC468B)



Different colors possible:

- Silver Grey
- White RAL 9016
- Standard RAL colors

Actilume (ACL)

ActiLume is a plug & play control system which offers energy saving by daylight harvesting and automatic switching

Choice sheet

The PowerBalance range lets you customize your luminaires with different options and dimensions. Please contact Philips for more information.

	Туре	Geometry	Lumen (lm)	Driver	Max lm/W	Color temperature (K)	Housing	Connec
PowerBalance RC461	RC461	W60L60 W30L120	2800 3400 4000	PSU PSD PSD-T PoE	136	3000 4000	Visible profile ceiling Plaster ceiling Concealed ceiling	PIP W
	RC463	W62L62 W31L125	2800 3400 4000	PSU PSD PSD-T PoE	136	3000 4000	Visible profile ceiling Concealed ceiling	PIP W
	RC468	W67L67	2800 3400 4000	PSU PSD PSD-T PoE	136	3000 4000	Visible profile ceiling	PIP W
	RC415/416	W15L120 W15I125 W16LEXT	2000 (RC415 only) 3400	PSU PSD PSD-T PoE	126	3000 4000	Visible profile ceiling	PIP W
PowerBalance SM461	SM461	W17L169 W57L57	2800 3400 4000	PSD PSD-T PoE	119	3000 4000	Surface Mounted	PIP
PowerBalance RC360	RC360	W60L60	2800 3400	PSU PSD PSD-T PoE	117	3000 4000	Visible profile ceiling Plaster ceiling Concealed ceiling	PIP W
	RC362	W62L62	2800 3400	PSU PSD PSD-T PoE	117	3000 4000	Visible profile ceiling Plaster ceiling Concealed ceiling	PIP W
	RC360	W30L120	2800 3400	PSU PSD PSD-T PoE	117	3000 4000	Visible profile ceiling	PIP W
	RC362	W31L125	2800 3400	PSU PSD PSD-T PoE	117	3000 4000	Visible profile ceiling	PIP W
	RC315	W20LEXT	2800 3400	PSU PSD PSD-T PoE	117	3000 4000	Bandraster profile ceiling	PIP W

Office lighting PowerBalance **Choice sheet**

or	Emergency lighting	Controls	Airhandeling
	None EL1-LED EL3-LED	None Actilume	None Yes (VPC only)
	None EL1-LED EL3-LED	None Actilume	None Yes (VPC only)
	None EL1-LED EL3-LED	None Actilume	None
	None EL1-LED (RC416 only) EL3-LED (RC416 only)	None Actilume	None Yes
	None EL1-LED EL3-LED	None Actilume	None
	None EL1-LED EL3-LED	None Actilume	None Yes (VPC only)
	None EL1-LED EL3-LED	None Actilume	None Yes (VPC only)
	None EL1-LED EL3-LED	None Actilume	None Yes
	None EL1-LED EL3-LED	None Actilume	None Yes
	None EL1-LED EL3-LED	None Actilume	None Yes

A winning combination

Technological expertise and a complete range of services

Advisory service

Our PowerBalance range comes with a unique set of services. Philips experts can analyze your existing lighting system and make informed recommendations to increase energy efficiency, improve your installation and optimize maintenance. This Advisory Service includes energy audits of lighting systems as well as the design of new solutions.

Project services

When you install a new lighting system, you will want to do it quickly, cost-effectively, and with minimal disruption to your business. Philips Lighting Projects Services can help you by providing complete project management. This way, you won't need to deal with a many different suppliers, contractors, and transport companies. And if you already have a team in place, we'll be happy to work with them to make sure that everything runs smoothly.

Lifecycle service

To secure your investments in PowerBalance, you can choose one of our lifecycle services. With our new service agreements, you can opt for guaranteed lighting performance throughout the duration of your maintenance contract. You can even include coverage for the effects of new technological developments. That way, you can anticipate any component replacements needed to continue to achieve your energy performance objectives.

Financing solutions

For more flexible funding of your lighting system update, you can now choose to spread the cost with our financing solutions and tailor-made purchasing schemes.



You can find the Philips Warranty Policy and Terms and Conditions on www.lighting.philips.com/main/ support/support/warranty

Service



Extensive lifetime $L_{80}B_{50} = 50,000$ hours lumen maintenance at 25°C



5-year warranty

For products applied in the standard conditions listed in the product's datasheets.

Specifications

	PowerBalance RC461	PowerBalance RC360
Lumen package	285, 345, 405	285, 345
Consumption (W)	285: 21.5 W 345: 25 W 405: 30 W	28S: 23.5 W 34S: 29 W
Efficacy (lm/W)	> 137	> 115
ССТ (К)	3000 K - 4000 K	3000 K - 4000 K
CRI	> 80	> 80
Lifetime (hours)	50,000	50,000
Dimming	Dali	Dali
UGR	< 16	< 19
L65	< 1500 cd/m ²	< 3000 cd/m ²
IP / IK	IP20 / IK02	IP20 / IKO2
Electrical class	Class 1	Class 1

Polar intensity diagram



Service

PowerBalance SM461

28S, 34S, 40S
285: 24 W 345: 29 W
40S: 34 W
> 119
3000 K - 4000 K
> 80
50,000
Dali
< 16
< 1500 cd/m²
IP20 / IK02
Class 1

Range overview



Туре	Technical Product ID	EOC	12NC	Туре
PowerBalance	RC461			
PowerBalance RC415	RC415B G2 LED20S/830 PSU W15L120 VPC W	871794310392800	910710101091	
	RC415B G2 LED20S/840 PSD W15L120 VPC ACL	871829127542800	910502019803	
	RC415B G2 LED20S/840 PSD W15L120 VPC W	871794310284600	910502009303	
	RC415B G2 LED20S/840 PSD W15L125 VPC ACL	871829127543500	910502019903	
	RC415B G2 LED20S/840 PSD W15L125 VPC W	871794310286000	910502009503	
owerBalance RC461	RC461B G2 LED28S/830 PSD W60L60 CPC SC P	871829127501500	910710101080	
	RC461B G2 LED28S/830 PSDT W60L60 CPC ACL	871829127502200	910710101081	
	RC461B G2 LED28S/840 PSD W60L60 CPC W	871829127285400	910502021803	
	RC461B G2 LED28S/840 PSD W60L60 PCV ACL	871794310312600	910710101088	
	RC461B G2 LED28S/840 PSD W60L60 PCV PIP	871794310311900	910710101087	
	RC461B G2 LED28S/840 PSD W60L60 VPC PIP	871794310436900	910710101105	
	RC461B G2 LED34S/830 PSD W30L120 VPC PIP	871794310448200	910710101108	
	RC461B G2 LED34S/830 PSD W30L120 VPC W	871794310443700	910710101106	
	RC461B G2 LED34S/830 PSD W60L60 CPC W	871829127611100	910710101086	
	RC461B G2 LED34S/830 PSD W60L60 VPC W	871829127263200	910710101068	
	RC461B G2 LED34S/840 PSD W30L120 VPC ACL	871794310272300	910502008203	
	RC461B G2 LED345/840 PSD W30L120 VPC EL3	871829127279300	910502021503	
	RC461B G2 LED345/840 PSD W30L120 VPC PIP	871794310271600	910502008103	
	RC461B G2 LED34S/840 PSD W30L120 VPC W	871829126802400	910502007903	
	RC461B G2 LED34S/840 PSD W30L120 VPC W A	871829127544200	910502020003	
	RC461B G2 LED34S/840 PSD W30LEXT VPC ACL	871829127548000	910502020203	Dev
	RC461B G2 LED34S/840 PSD W30LEXT VPC EL3	871829127549700	910502020303	Pov
	RC461B G2 LED34S/840 PSD W30LEXT VPC W	871829127546600	910502020103	
	RC461B G2 LED34S/840 PSD W30LEXT VPC W A	871829127550300	910502020403	Powerl
	RC461B G2 LED34S/840 PSD W60L60 CPC W RC461B G2 LED34S/840 PSD W60L60 PCV ACL	871829126511500 871829127218200	910502003203 910502013603	
	RC461B G2 LED343/840 PSD W60L60 PCV ACL	871829127203800	910502012103	
	RC461B G2 LED343/840 PSD W60L60 PCV PIP	871829126512200	910502005603	
	RC461B G2 LED343/840 PSD W60L60 VPC ACL	871829126510800	910502003103	
	RC461B G2 LED345/840 PSD W60L60 VPC EL3	871829127231100	910710101061	
	RC461B G2 LED345/840 PSD W60L60 VPC PIP	871829126509200	910502003003	
	RC461B G2 LED34S/840 PSD W60L60 VPC W	871829126508500	910502002903	
	RC461B G2 LED34S/840 PSD-T W60L60 PCV AC	871829127205200	910502012303	
	RC461B G2 LED40S/830 PSD W60L60 VPC PIP	871829127561900	910710101082	
	RC461B G2 LED405/840 PSD W60L60 CPC ACL	871829127523700	910502017903	
	RC461B G2 LED40S/840 PSD W60L60 CPC EL3	871829127524400	910502018003	
	RC461B G2 LED40S/840 PSD W60L60 PCV ACL	871829127219900	910502013703	
	RC461B G2 LED40S/840 PSD W60L60 PCV EL3	871829127525100	910502018103	
	RC461B G2 LED40S/840 PSD W60L60 PCV PIP	871829127204500	910502012203	
	RC461B G2 LED40S/840 PSD W60L60 PCV W	871829127217500	910502013503	
	RC461B G2 LED40S/840 PSD W60L60 VPC ACL	871829127480300	910710101076	
	RC461B G2 LED40S/840 PSD W60L60 VPC EL3	871829127284700	910502021703	
	RC461B G2 LED40S/840 PSD W60L60 VPC PIP	871829127436000	910710101070	
	RC461B G2 LED40S/840 PSD W60L60 VPC W	871829127481000	910710101077	
	RC461B G2 LED40S/840 PSD W60L60 VPC W AI	871829127522000	910502017803	
	RC461B G2 LED40S/840 PSD-T W60L60 PCV AC	871829127160400	910502010403	Pov
werBalance RC463	RC463B G2 LED28S/840 PSD W62L62 CPC W	871829127435300	910710101069	
	RC463B G2 LED28S/840 PSD W62L62 VPC PIP	871829127196300	910502011403	Power
	RC463B G2 LED28S/840 PSD W62L62 VPC W	871829127211300	910502012903	
	RC463B G2 LED34S/840 PSD W31L125 VPC ACL	871794310274700	910502008403	
	RC463B G2 LED34S/840 PSD W31L125 VPC EL3	871829127552700	910502020603	
	RC463B G2 LED34S/840 PSD W31L125 VPC PIP	871794310275400	910502008503	
	RC463B G2 LED34S/840 PSD W31L125 VPC W	871794310273000	910502008303	
	RC463B G2 LED34S/840 PSD W31L125 VPC W A	871829127551000	910502020503	Power
	RC463B G2 LED34S/840 PSD W31LEXT VPC ACL	871829127554100	910502020803	Fower
	RC463B G2 LED34S/840 PSD W31LEXT VPC EL3	871829127555800	910502020903	
	RC463B G2 LED34S/840 PSD W31LEXT VPC W	871829127553400	910502020703	

	Technical Product ID	EOC	12NC
	RC463B G2 LED34S/840 PSD W31LEXT VPC W A	871829127556500	910502021003
	RC463B G2 LED34S/840 PSD W62L62 CPC ACL	871829127215100	910502013303
	RC463B G2 LED34S/840 PSD W62L62 CPC PIP	871829127199400	910502011703
	RC463B G2 LED34S/840 PSD W62L62 CPC W	871829126517700	910502006103
	RC463B G2 LED34S/840 PSD W62L62 PCV W	871794310362100	910710101094
	RC463B G2 LED34S/840 PSD W62L62 VPC ACL	871829126514600	910502005803
	RC463B G2 LED34S/840 PSD W62L62 VPC PIP	871829126515300	910502005903
	RC463B G2 LED34S/840 PSD W62L62 VPC W	871829126513900	910502005703
	RC463B G2 LED34S/840 PSD W62L62 VPC W AI	871829127526800	910502018203
	RC463B G2 LED34S/840 PSD-T W31L125 VPC A	871794310276100	910502008603
	RC463B G2 LED34S/840 PSD-T W62L62 CPC AC	871829127201400	910502011903
	RC463B G2 LED34S/840 PSD-T W62L62 VPC AC	871829126516000	910502006003
	RC463B G2 LED40S/840 PSD W62L62 CPC ACL	871829127216800	910502013403
	RC463B G2 LED40S/840 PSD W62L62 CPC EL3	871829127528200	910502018403
	RC463B G2 LED40S/840 PSD W62L62 CPC PIP	871829127200700	910502011803
	RC463B G2 LED40S/840 PSD W62L62 CPC W	871829127214400	910502013203
	RC463B G2 LED40S/840 PSD W62L62 PCV ACL	871829127527500	910502018303
	RC463B G2 LED40S/840 PSD W62L62 PCV EL3	871829127529900	910502018503
	RC463B G2 LED40S/840 PSD W62L62 VPC ACL	871829127213700	910502013103
	RC463B G2 LED40S/840 PSD W62L62 VPC EL3	871829127283000	910502021603
	RC463B G2 LED40S/840 PSD W62L62 VPC PIP	871829127197000	910502011503
	RC463B G2 LED40S/840 PSD W62L62 VPC W	871829127212000	910502013003
	RC463B G2 LED40S/840 PSD-T W62L62 CPC AC	871829127202100	910502012003
	RC463B G2 LED40S/840 PSD-T W62L62 VPC AC	871829127198700	910502011603
	SM461V LED40S/840 PSD W17L169 SM461V LED40S/840 PSD W57L57	871829127603600 871829127604300	910504091203 910504091303
	SM461V LED40S/840 PSD W57L57	871829127604300	910504091303
	SM461V LED34S/840 PSD W57L57	871829127605000	910504091403
	SM461V LED28S/840 PSD W57L57 ACL	871794310315700	U1UE04001602
	SM461V LED28S/840 PSD W57L57 EL3	871794310316400	910504091703
	SM461V LED28S/840 PSD W57L57 EL3 SM461V LED40S/840 PSD W57L57 ACL	871794310316400 871794310319500	910504091703 910504092003
	SM461V LED28S/840 PSD W57L57 EL3 SM461V LED40S/840 PSD W57L57 ACL SM461V LED40S/840 PSD W57L57 EL3	871794310316400 871794310319500 871794310320100	910504091703 910504092003 910504092103
	SM461V LED28S/840 PSD W57L57 EL3 SM461V LED40S/840 PSD W57L57 ACL SM461V LED40S/840 PSD W57L57 EL3 SM461V LED28S/840 PSD W17L169	871794310316400 871794310319500 871794310320100 871794310321800	910504091703 910504092003 910504092103 910504092203
	SM461V LED28S/840 PSD W57L57 EL3 SM461V LED40S/840 PSD W57L57 ACL SM461V LED40S/840 PSD W57L57 EL3 SM461V LED28S/840 PSD W17L169 SM461V LED28S/840 PSD W17L169 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500	910504091703 910504092003 910504092103 910504092203 910504092203 910504092303
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500	910504091703 910504092003 910504092103 910504092203 910504092303 910504092303 910504092403
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD W17L169 EL3	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310323200 871794310327000	910504091703 910504092003 910504092103 910504092203 910504092303 910504092403 910504092803
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD W17L169 EL3 SM46IV LED34S/840 PSD-T W57L57 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310323200 871794310327000 871794310378200	910504091703 910504092003 910504092103 910504092203 910504092303 910504092403 910504092803 910504092803 910504092903
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD W17L169 EL3 SM46IV LED34S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310323200 871794310378200 871794310378200	910504091703 910504092003 910504092103 910504092203 910504092303 910504092403 910504092803 910504092803 910504092903 910504093003
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310323200 87179431037000 871794310378200 871794310379900 871794310380500	910504091703 910504092003 910504092103 910504092203 910504092203 910504092403 910504092803 910504092803 910504092903 910504093103
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 87179431037000 871794310379900 871794310380500 871794310381200	910504091703 910504092003 91050409203 910504092203 910504092303 910504092803 910504092803 910504092803 910504093003 910504093103 910504093203
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 871794310378200 871794310379900 871794310380500 871794310381200 871794310382900	910504091703 910504092003 91050409203 910504092203 910504092303 910504092803 910504092803 910504092903 910504093003 910504093103 910504093203 910504093303
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED28S/830 PSD W57L57 SM46IV LED34S/830 PSD W57L57	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 871794310378200 871794310378200 871794310380500 871794310381200 871794310382900 871794310383600	910504091703 910504092003 91050409203 910504092203 910504092303 910504092803 910504092803 910504092803 910504093003 910504093003 91050409303 91050409303 910504093403
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED40S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/830 PSD W57L57	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322200 87179431032200 871794310378200 871794310378200 871794310380500 871794310381200 871794310382900 871794310383600 871794310384300	910504091703 910504092003 91050409203 910504092203 910504092403 910504092803 910504092803 910504093003 910504093003 910504093103 910504093303 910504093303 910504093403 910504093503
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED28S/830 PSD W57L57 SM46IV LED34S/830 PSD W57L57	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 871794310378200 871794310378200 871794310380500 871794310381200 871794310382900 871794310383600	910504091703 910504092003 91050409203 910504092203 910504092403 910504092803 910504092803 910504093003 910504093003 910504093203 910504093303 910504093403 910504093503 910504093503 910504093603
PowerBalance	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED34S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED34S/830 PSD W17L169	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 87179431032200 871794310327000 871794310378200 87179431038500 871794310381200 871794310382900 871794310383600 871794310384300 871794310384300	910504091703 910504092003 91050409203 910504092203 910504092403 910504092403 91050409203 910504093003 910504093003 910504093203 910504093303 910504093503 910504093503 910504093503
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD W57L57 SM46IV LED28S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED34S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 871794310378200 871794310378200 871794310380500 871794310381200 871794310382900 871794310382900 8717943103836000 871794310386700	910504091703 910504092003 91050409203 910504092203 910504092803 910504092803 910504092803 910504093003 910504093103 910504093103 910504093303 910504093503 910504093503 910504093703
PowerBalance PowerBalance	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD TW57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 RC360B RC360B G2 LED34S/840 PSD W60xW60 W VPC	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310327000 87179431037000 871794310379900 871794310380500 871794310381200 871794310382900 871794310382900 871794310384300 871794310384300 871794310385000 871794310386700	910504092003 910504092103 910504092203 910504092403 910504092803 910504092803 910504093003 910504093103 910504093103 910504093403 910504093603 910504093603 910504093703
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/840 PSD W60×W60 W VPC RC360B SLED34S/840 PSD W60×W60 W VPC	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 871794310322000 871794310378200 871794310379900 871794310380500 871794310381200 871794310382900 871794310384300 871794310385000 871794310386700 871794310386700 871794311295100 871794311295100	910504091703 910504092003 91050409203 910504092203 910504092303 910504092803 910504092803 910504093003 910504093103 910504093103 910504093403 910504093503 910504093703 910504093703 910504093703
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/840 PSD W60×W60 W VPC RC360B RC360B G2 LED34S/840 PSD W60×W60 PIP VPC RC360B G2 LED34S/840 PSD W30×W120 W VPC	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 87179431032200 871794310378200 871794310378200 871794310380500 871794310381200 871794310382900 871794310384300 871794310385000 871794310386700 871794310386700 871794311295100 871794311295100 87179431129500	910504091703 910504092003 91050409203 910504092203 910504092303 910504092803 910504092803 910504093003 91050409303 910504093103 910504093303 910504093603 910504093703 910504093703 910504093703 910502030003 910502030003 91050203003 910502030203
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W57L57 ACL SM46IV LED40S/840 PSD-T W17L169 ACL SM46IV LED40S/840 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W57L57 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/840 PSD W60xW60 W VPC RC360B G2 LED34S/840 PSD W60xW60 PIP VPC RC360B G2 LED34S/840 PSD W30xW120 W VPC RC360B G2 LED34S/840 PSD W30xW120 PIP VPC	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 87179431032200 871794310378200 871794310378200 871794310380500 871794310380500 871794310382900 871794310384300 871794310385000 871794310386700 871794310386700 871794311295100 871794311295100 87179431129500 871794311297500 87179431129500	910504091703 91050409203 91050409203 91050409203 91050409203 910504092803 910504092803 91050409303 91050409303 910504093103 910504093103 910504093603 910504093703 910504093703 910502030003 910502030003 91050203003 91050203003 91050203003 91050203003
	SM46IV LED28S/840 PSD W57L57 EL3 SM46IV LED40S/840 PSD W57L57 ACL SM46IV LED40S/840 PSD W57L57 EL3 SM46IV LED28S/840 PSD W17L169 SM46IV LED28S/840 PSD W17L169 ACL SM46IV LED28S/840 PSD W17L169 EL3 SM46IV LED40S/840 PSD W17L169 EL3 SM46IV LED34S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W57L57 ACL SM46IV LED34S/840 PSD-T W17L169 ACL SM46IV LED34S/840 PSD-T W17L169 ACL SM46IV LED34S/840 PSD-T W17L169 ACL SM46IV LED34S/840 PSD W57L57 SM46IV LED34S/830 PSD W57L57 SM46IV LED34S/830 PSD W57L57 SM46IV LED34S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/830 PSD W17L169 SM46IV LED40S/840 PSD W60xW60 W VPC RC360B G2 LED34S/840 PSD W60xW60 W VPC RC360B G2 LED34S/840 PSD W60xW60 PIP VPC RC360B G2 LED34S/840 PSD W30xW120 W VPC	871794310316400 871794310319500 871794310320100 871794310321800 871794310322500 871794310322500 87179431032200 871794310327000 871794310378200 871794310380500 871794310380500 871794310382900 871794310384300 871794310384300 871794310385000 871794310385000 871794310386700 871794310386700 871794311295100 871794311295100 87179431129500 87179431129500 87179431129500 87179431129500	910504091703 910504092003 91050409203 91050409203 91050409203 91050409203 91050409203 91050409203 91050409303 91050409303 91050409363 91050409363 910504093703 910504093703 91050203003 91050203003 91050203003 910502030403 910502030403
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The information in this table lists the standard PowerBalance product codes. You can, however, use the special configurator to adapt the luminaires' dimensions and options to suit your needs. Please contact Philips for more information.

Office lighting

PowerBalance

Range overview



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