

interact



Interact Pro connected lighting dashboard and app

For small and medium-sized enterprises

Find out more about Interact
www.Interact-lighting.com

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Intuitive app and dashboard that works with Philips Interact Ready lamps and luminaires to bring the power of IoT to small and medium-sized enterprises.

Lights. Insights. Action.



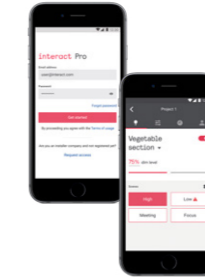


How the connected lighting system comes together

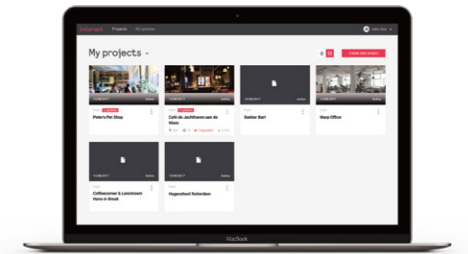
Interact Pro software



Interact Pro gateway



Interact Pro app



Interact Pro dashboard

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Philips Interact Ready lighting



Smart luminaires



Smart lamps



Smart sensors



Smart wall-switches

Your customers are your business. So transform both.

Lighting is becoming connected. With the Interact Pro app and dashboard, you can give your customers unique benefits:

- Show them how to personalize light in their workspace
- Help them make significant savings in energy
- Gather data which establishes you as a trusted advisor and long-term partner

Connected lighting technology has already made its mark in larger corporations. But why should only they get all the benefits? Small and medium enterprises can now motivate employees and boost productivity by creating a better working environment.

Lights can dim or go off automatically when they're not needed. Employees can personalize lighting settings. And business owners can pick up a whole stream of information on how much energy they're using and the amount it's costing them.

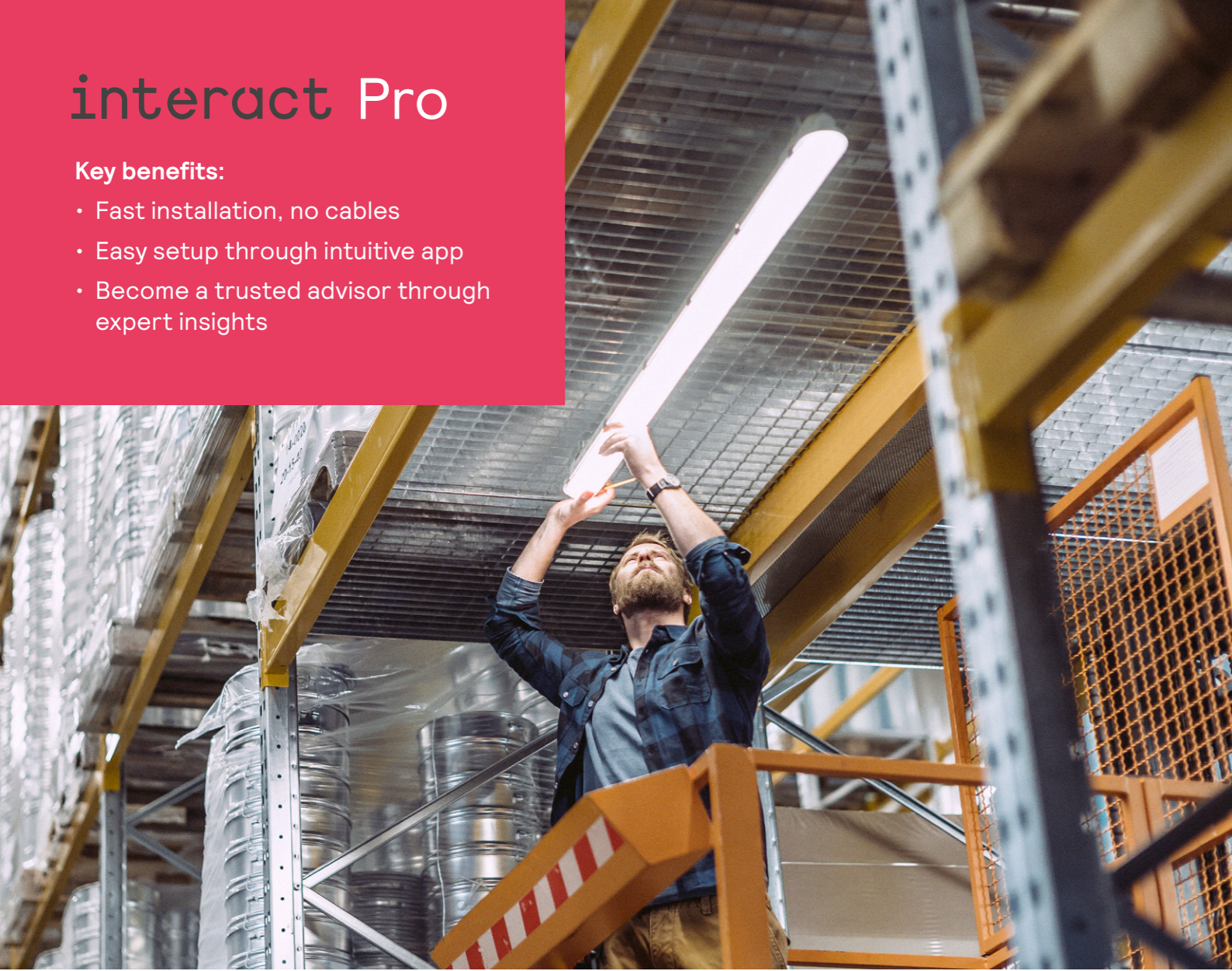
You've always been a pro. Now, you can take things a step further. Introduce your customers to the possibilities of connected lighting and simplify your own work at the same time. Take on more projects, complete them faster and create partnerships that last with Interact Pro.



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Key benefits:

- Fast installation, no cables
- Easy setup through intuitive app
- Become a trusted advisor through expert insights



How does Interact Pro help you?

Interact Pro is a huge step forward in what you can offer your customers. But it doesn't involve complex work on your part. In fact, the opposite is true.

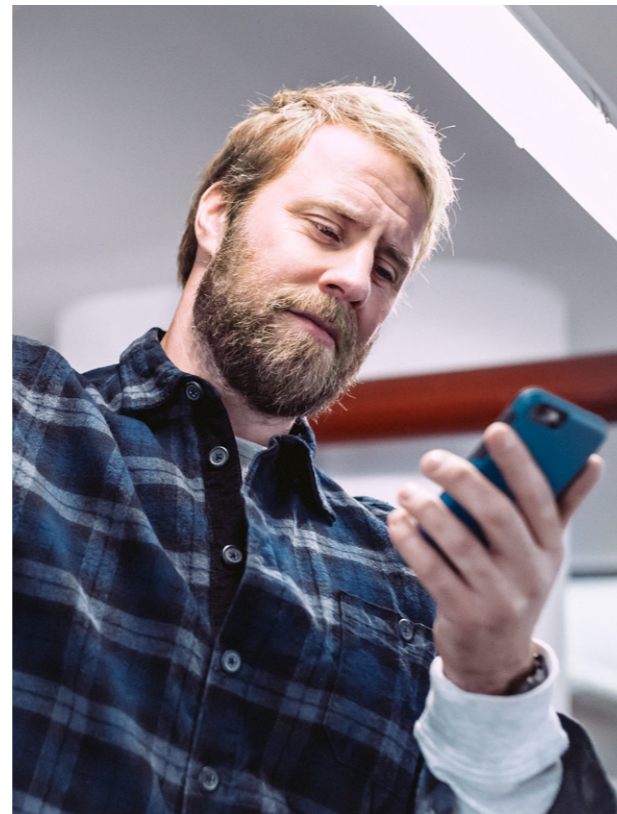
Speedy setup

Enjoy high-speed commissioning with the intuitive Interact Pro app. There's no need for costly signal cables. And there's minimal training required. That means you can do more projects at a faster pace with minimal hassle.

Expert insights

Your customers already know the value of LED, but wait until they learn the additional benefits of Interact Pro. When they understand how it creates additional savings and generates valuable data on their system's health and the efficiency of its operations, they'll see you differently. As a connected lighting expert.

Over time, you'll become a trusted advisor, highlighting new insights you've uncovered from the Interact Pro dashboard.



What does Interact Pro mean for your customers?

Better lighting, happier workers

First and foremost, staff get to control their own lighting. They can easily adjust it for the task at hand. Better working conditions mean improved morale and productivity and make it easier to attract and retain the best employees.

Efficiency-driven savings

The next benefit? That's energy savings. Lighting sensors work with Interact Pro to figure out if a particular area is in use or not. And if it isn't, the lights automatically dim or turn off. That's less manual switching and more energy saved for your customers. The system can even sense the level of ambient daylight and adjust the lighting accordingly.

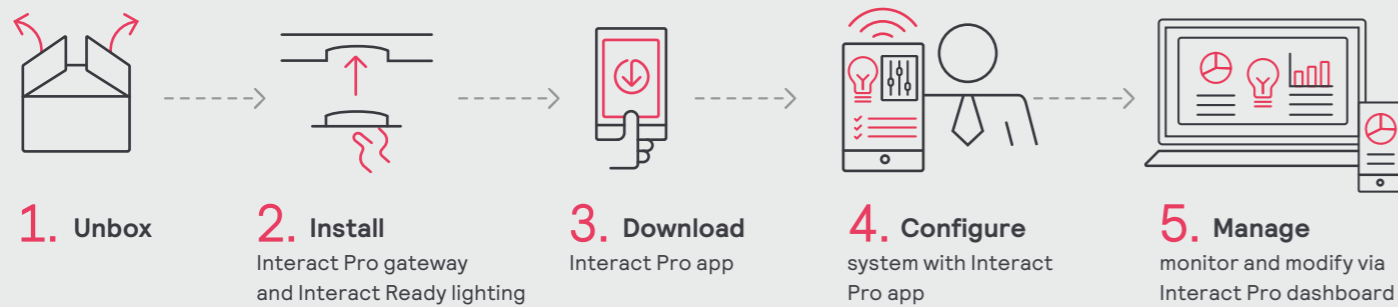
This helps businesses meet regulatory targets and qualify for green business subsidies. It also contributes to the company image, in terms of commitment to social responsibility.

Valuable data insights

Last, but not least, there's data. To ensure businesses get full value from their lighting, they can gather and interpret data. With the Interact Pro app and dashboard, you can help your customers interpret a wealth of information, such as energy usage, light settings and automation. And that way, you can take on the role of a trusted advisor.

Get connected in 5 simple steps

We've designed this cloud-connected lighting system to be so simple that it can be activated via our intuitive mobile app.

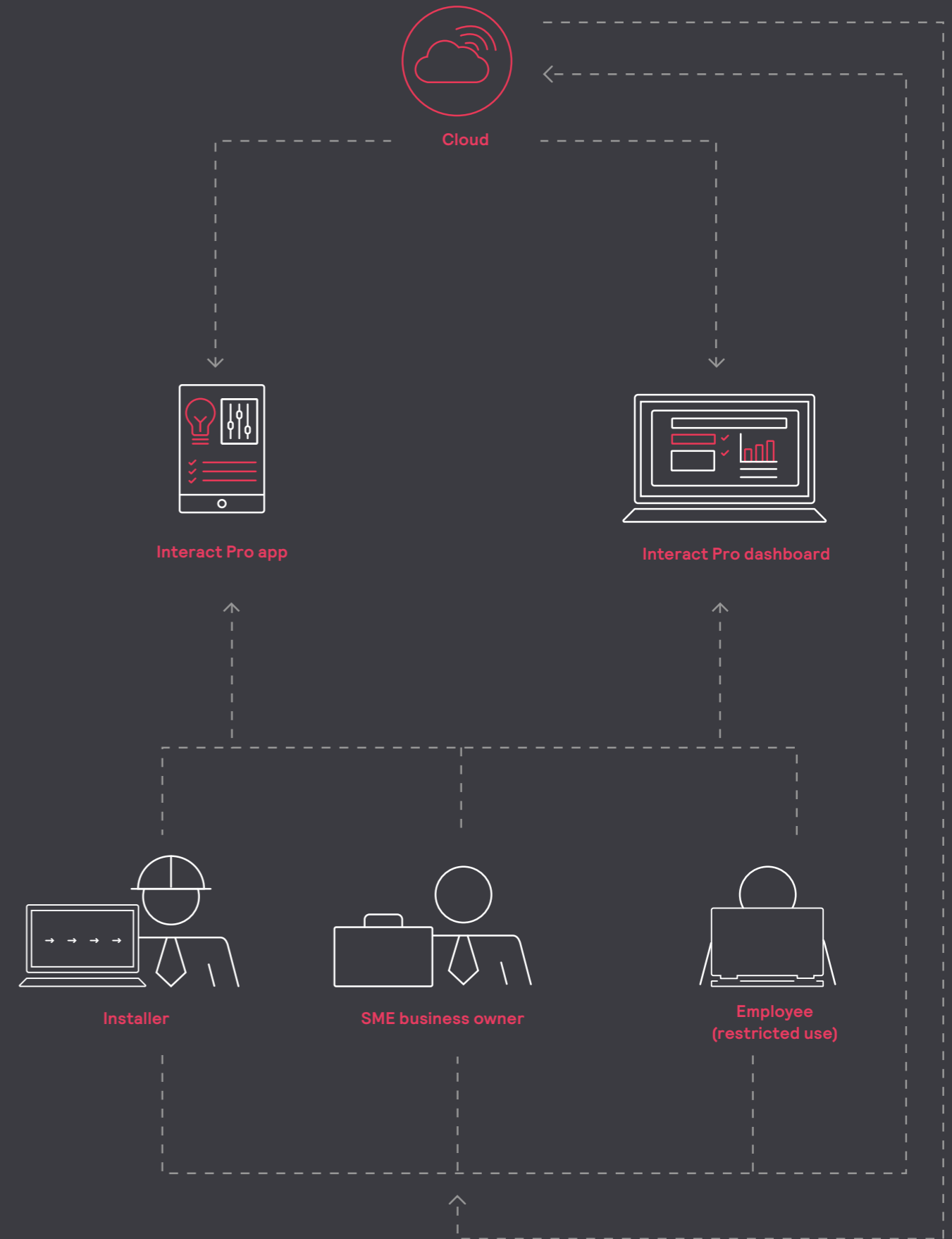


Once you're set up, you and your customers can start using the Interact Pro dashboard. This is where the really clever stuff happens. You can access valuable insights into how your lighting system is performing and make decisions based on these insights.

And as for the lights themselves, Interact Pro works seamlessly with the Philips Interact Ready lamps, luminaires and accessories. It couldn't be easier.

Wireless gateway	
<ul style="list-style-type: none"> Link to (Wifi) router via Ethernet cable 	<ul style="list-style-type: none"> Connect up to 200 light points
Interact Pro app	
Installers <ul style="list-style-type: none"> Project and user management administration Easy joining of light sources Linked light source and accessories information Creation of rooms, zones, on/off/dim and customization 	Business owners <ul style="list-style-type: none"> Lighting scene management via smartphone Lighting scheduling Energy consumption feedback Various user rights settings
Interact Pro dashboard	
<p>The Interact Pro dashboard has a range of features that can help your business:</p> <ul style="list-style-type: none"> Clear overview of all customer installations in the field Real-time health status and alerts Rich product information for each installed device, enabled via Service Tag app Remote project management (including lighting settings) Real-time lighting usage and energy consumption data Future-ready platform 	Installers <ul style="list-style-type: none"> Save time and money by making fewer unnecessary trips, knowing you have the right parts for every job Guarantee and provide a professional service level to customers Improve relationships with customers by taking a proactive approach in providing data-driven advice Identify and respond to issues like performance problems or forecasted device failures ahead of time Identify and order the correct parts as soon as they're needed Business owners <ul style="list-style-type: none"> Desktop view of information provided in the Interact Pro app Adapt lighting, set scenes and adjust schedule settings Manage user rights Monitor energy usage

Interact Pro at a glance





Wherever you work, it works

Offices. Industrial units. Parking spaces. There's almost no limit to the places Interact Pro can work. Whether it's micro, small, or medium-sized, Interact Pro can make a critical difference to your customer's business. You can customize the software's settings for specific workspaces. Whether you're connecting 20 light points or 200, Interact Pro helps everyone to work smarter.

Start talking to your customers about the possibilities. And see your own business grow.



Office



Industry



Parking

Philips Interact Ready connected lighting

Interact Pro software is designed to be affordable for small and medium-sized enterprises. It works with any Philips Lighting connected LED lamps and luminaires that are Interact Ready. Sensors and wall switches are interoperable and upgradeable, meaning you're prepared for any changes the future might throw at you.

Your customers can start saving energy straight away, with direct point-for-point replacement of conventional lights.

For more information, visit www.philips.com/interact-ready



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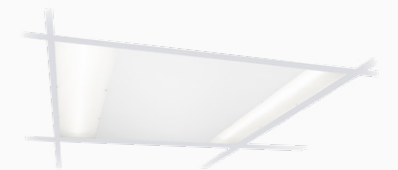
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Philips CoreLine panel

Philips CoreLine downlight

Philips CoreLine waterproof

Philips CoreLine recessed luminaire *



Philips CoreLine slim downlight *

Philips CoreLine surface-mounted luminaire *

Philips MASTERConnect LED tubes

Philips wireless switch

Philips office motion sensor



*Will be introduced in the second half of 2018

Products overview

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Product	Wattage	Lifetime	Luminous	Color temperature	CRI	Product description	EOC code	
Philips CoreLine downlight Interact Ready	22W	50,000 hrs	1100 lm	3000 K	≥ 80	DN130B LED20S/830 IA1 WH	39709800	
	22W	50,000 hrs	1100 lm	4000 K	≥ 80	DN130B LED20S/840 IA1 WH	39710400	
	22W	50,000 hrs	2100 lm	3000 K	≥ 80	DN131B LED20S/830 IA1 ALU	39711100	
	22W	50,000 hrs	2100 lm	4000 K	≥ 80	DN131B LED20S/840 IA1 ALU	39712800	
	26W	50,000 hrs	1100 lm	3000 K	≥ 80	DN130B LED20S/830 ELB3 IA1 WH	40053800	
	26W	50,000 hrs	1100 lm	4000 K	≥ 80	DN130B LED20S/840 ELB3 IA1 WH	40054500	
	26W	50,000 hrs	2100 lm	3000 K	≥ 80	DN131B LED20S/830 ELB3 IA1 ALU	40055200	
	26W	50,000 hrs	2100 lm	4000 K	≥ 80	DN131B LED20S/840 ELB3 IA1 ALU	40056900	
Philips CoreLine slim downlight Interact Ready*	27 W	50,000 hrs	2000 lm	3000 K	≥ 80	DN135B LED20S/830 IA1 WH	38922299	
	27 W	50,000 hrs	2000 lm	4000 K	≥ 80	DN135B LED20S/840 IA1 WH	38924699	
Philips CoreLine panel Interact Ready	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W60L60 IA1 NOC	38516300	
	35 W	50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 W60L60 IA1 NOC	38517000	
	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC133V LED36S/840 W62L62 IA1 NOC	38518700	
	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W30L120 IA1 NOC	38519400	
	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W60L60 IA1 OC	38520000	
	35 W	50,000 hrs	3400 lm	3000K	≥ 80	RC132V LED34S/830 W60L60 IA1 OC	38521700	
	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC133V LED36S/840 W62L62 IA1 OC	38522400	
	35 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W30L120 IA1 OC	38523100	
	40 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W60L60 ELB3 IA1 NOC	40133700	
	40 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W30L120 ELB3 IA1 NOC	40134400	
	40 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W60L60 ELB3 IA1 OC	40135100	
	40 W	50,000 hrs	3600 lm	4000K	≥ 80	RC132V LED36S/840 W30L120 ELB3 IA1 OC	40136800	
Philips CoreLine waterproof Interact Ready	36.5 W	50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 IA1 L1200	39713500	
	49.5 W	50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 IA1 L1500	39714200	
	39.5 W	50,000 hrs	4100 lm	4000K	≥ 80	WT120C LED40S/840 IA1 EL3 L1200	39980100	
	52.5 W	50,000 hrs	6000 lm	4000K	≥ 80	WT120C LED60S/840 IA1 EL3 L1500	39981800	
Philips CoreLine recessed luminaire Interact Ready*	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W60L60 IA1 OC	99648500	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W60L60 IA1 NOC	99649200	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/830 W60L60 IA1 NOC	99650800	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/830 W60L60 IA1 OC	99651500	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC135B LED37S/840 W62L62 IA1 OC	99652200	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W30L120 IA1 NOC	99653900	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W30L120 IA1 OC	99654600	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC135B LED37S/840 W62L62 IA1 NOC	99655300	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/830 W30L120 IA1 OC	99656000	
	35.5W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/830 W30L120 IA1 NOC	99657700	
	Philips CoreLine recessed luminaire Interact Ready with emergency lighting (ELB3)*	39W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W60L60 ELB3 IA1 NOC	99658400
		39W	50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W60L60 ELB3 IA1 OC	99659100
39W		50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W30L120 ELB3 IA1 OC	99660700	
39W		50,000 hrs	3700 lm	4000 K	≥ 80	RC134B LED37S/840 W30L120 ELB3 IA1 NOC	99661400	

*Will be introduced in the second half of 2018

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Product	Wattage	Lifetime	Luminous	Color temperature	CRI	Product description	EOC code
Philips CoreLine surface-mounted luminaire Interact Ready*	35.5W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W20L120 IA1 NOC	99662100
	35.5W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W20L120 IA1 OC	99663800
	35.5W	50,000 hrs	3700 lm	3000K	≥ 80	SM134V LED37S/830 W20L120 IA1 NOC	99664500
	35.5W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/830 W60L60 IA1 NOC	99665200
	35.5W	50,000 hrs	3700 lm	3000K	≥ 80	SM134V LED37S/830 W20L120 IA1 OC	99666900
	35.5W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W60L60 IA1 OC	99667600
	35.5W	50,000 hrs	3700 lm	3000K	≥ 80	SM134V LED37S/830 W60L60 IA1 NOC	99668300
	35.5W	50,000 hrs	3700 lm	3000K	≥ 80	SM134V LED37S/830 W60L60 IA1 OC	99669000
Philips CoreLine surface-mounted Interact Ready with emergency lighting (ELB3)*	39W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W20L120 ELB3 IA1 OC	99670600
	39W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W20L120 ELB3 IA1 NOC	99671300
	39W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W60L60 ELB3 IA1 NOC	99672000
	39W	50,000 hrs	3700 lm	4000K	≥ 80	SM134V LED37S/840 W60L60 ELB3 IA1 OC	99673700
Philips MasterConnect LEDtube T8 Ultra Output	16.5 W	50,000 hrs	2300 lm	3000 K	≥ 80	MAScon LEDtube IA 1200mm UO 16.5W830 T8	773437
	16.5 W	50,000 hrs	2500 lm	4000 K	≥ 80	MAScon LEDtube IA 1200mm UO 16.5W840 T8	773451
	16.5 W	50,000 hrs	2500 lm	6500 K	≥ 80	MAScon LEDtube IA 1200mm UO 16.5W865 T8	773475
	25.5 W	50,000 hrs	3400 lm	3000 K	≥ 80	MAScon LEDtube IA 1500mm UO 25.5W830 T8	773499
	25.5 W	50,000 hrs	3700 lm	4000 K	≥ 80	MAScon LEDtube IA 1500mm UO 25.5W840 T8	773512
	25.5 W	50,000 hrs	3700 lm	6500 K	≥ 80	MAScon LEDtube IA 1500mm UO 25.5W865 T8	773536

Product	Product description	EOC code
Philips switch Interact Ready	UID8450/10 ZGP Switch Dim 2B	44931800
Philips occupancy sensor Interact Ready	OCC SENSOR IA CM IP42 WH	77752700
For more information, visit www.philips.com/interact-ready		

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Product	Product description	EOC code
Interact Pro wireless gateway	LCN1840/05 Wireless Gateway EU	77579000

Find out how Interact can transform your business
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