



Q3 product novelties

Signify Poland Sp. z o.o.

08.2024

Philips Ledinaire novelties

Signify



Philips Ledinaire floodlights BVPI67 & BVPI69 All-in versions

What is Philips Ledinaire All-in?



The new families of Philips Ledinaire All-in luminaires, are a combination of several products in one. They integrate up to 3 color temperatures and 2 lumen outputs in one single luminaire for unparalleled flexibility on-site at the simple flip of a switch*.

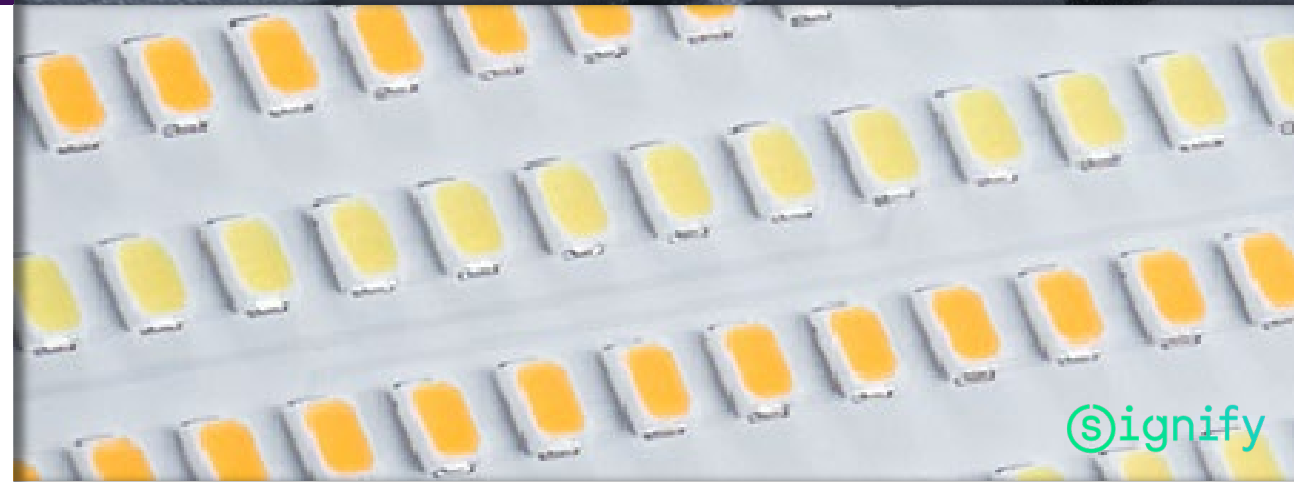
Everything set up by using a convenient switch.

*The availability of functions depends on the luminaire model.



Philips Ledinaire BVP167 and BVP169 in All-in versions allow you to choose between three color temperatures in one luminaire:

- 3 000 K (WW)
- 4 000 K (NW)
- 6 500 K (CW)



Philips Ledinaire All-in BVP floodlights



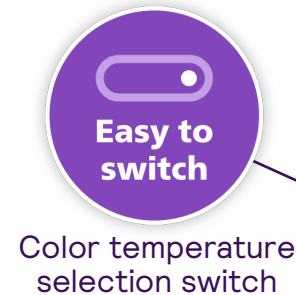
The new generation of **Philips Ledinaire BVP167 and BVP169 floodlights** with selectable color temperature
- fully replaces the current range of Philips Ledinaire BVP164 and BVP165 floodlights

Benefits

- Optimization of the offer, costs and stock. One luminaire is a 1:1 replacement for three previous generation luminaires.
- Easy selection of the color temperature at the installation site thanks to easy-to-use color temperature switch
- Tested for difficult outdoor conditions
- 5 years warranty
- CE, CB certificates
- Similar appearance to the current generation of Ledinaire floodlights

Features

- Lifetime 50 000 hours at L80
- IP65, IK07 (for versions up to 50 W) or IK08
- CRI ≥ 80
- Efficiency up to 120 lm/W (SWB – symmetrical version) and up to 115 lm/W (AWB – asymmetrical version)
- Color temperature selectable All-in: 3 000 K / 4 000 K / 6 500 K
- Available with motion sensor (MDU versions)

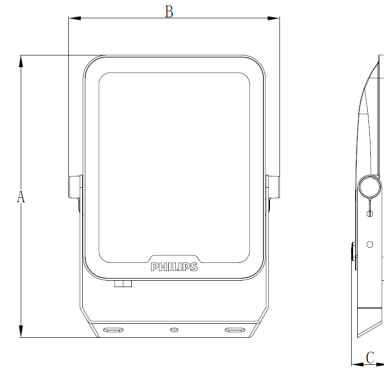


Philips Ledinaire All-in BVP floodlights

The new generation of **Philips Ledinaire BVP167 and BVP169 floodlights** with selectable color temperature
- fully replaces the current range of Philips Ledinaire BVP164 and BVP165 floodlights



Specification for BVP167 and BVP169



Width:
Smaller than current generation except 10W and 20W.

Height:
Smaller than current generation except 10W and 20W.

Depth:
Bigger than the current generation by an average of 5 mm.

Specification for BVP167 and BVP169											
			Luminous flux			Efficiency					
12NC	Product name	Power (W)	3 000 K	4 000 K	6 500 K	3 000 K	4 000 K	6 500 K	Additional description	Power factor	Mechanical resistance class
911401871386	BVP167 LED12/830_40_65 PSU 10W SWB	10	1,100	1,200	1,200	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK07
911401872386	BVP167 LED24/830_40_65 PSU 20W SWB	20	2,200	2,400	2,400	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK07
911401873386	BVP167 LED36/830_40_65 PSU 30W SWB	30	3,300	3,600	3,600	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK07
911401874386	BVP167 LED60/830_40_65 PSU 50W SWB	50	5,500	6,000	6,000	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK07
911401875386	BVP167 LED84/830_40_65 PSU 70W SWB	70	7,700	8,400	8,400	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK08
911401876386	BVP169 LED120/830_40_65 PSU 100W SWB	100	11,000	12,000	12,000	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK08
911401877386	BVP169 LED180/830_40_65 PSU 150W SWB	150	16,500	18,000	18,000	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK08
911401878386	BVP169 LED240/830_40_65 PSU 200W SWB	200	22,000	24,000	24,000	110	120	120	Symmetrical luminaire (SWB)	>0.95	IK08
911401883386	BVP167 LED73/830_40_65 PSU 65W AWB	65	7,000	7,350	7,350	110	115	115	Asymmetrical luminaire (AWB)	>0.95	IK08
911401884386	BVP169 LED105/830_40_65 PSU 90W AWB	90	10,000	10,500	10,500	110	115	115	Asymmetrical luminaire (AWB)	>0.95	IK08
911401885386	BVP169 LED157/830_40_65 PSU 135W AWB	135	15,000	15,750	15,750	110	115	115	Asymmetrical luminaire (AWB)	>0.95	IK08
911401886386	BVP169 LED210/830_40_65 PSU 180W AWB	180	20,000	21,000	21,000	110	115	115	Asymmetrical luminaire (AWB)	>0.95	IK08
911401891386	BVP167 LED12/830_40_65PSU 10W SWB MDU	10	1,100	1,200	1,200	110	120	120	Symmetrical luminaire (SWB) with PIR motion sensor (MDU)	>0.7	IK07
911401892386	BVP167 LED24/830_40_65PSU 20W SWB MDU	20	2,200	2,400	2,400	110	120	120	Symmetrical luminaire (SWB) with PIR motion sensor (MDU)	>0.8	IK07
911401893386	BVP167 LED36/830_40_65PSU 30W SWB MDU	30	3,300	3,600	3,600	110	120	120	Symmetrical luminaire (SWB) with PIR motion sensor (MDU)	>0.9	IK07
911401894386	BVP167 LED60/830_40_65PSU 50W SWB MDU	50	5,500	6,000	6,000	110	120	120	Symmetrical luminaire (SWB) with PIR motion sensor (MDU)	>0.9	IK07



Philips Ledinaire All-in BVP replacement table for BVPI64 & BVPI65

The current generation of Philips Ledinaire floodlights		The new generation of Philips Ledinaire floodlights	
12NC	Product name	12NC	Product name
911401841483	BVP164 LED12/830 PSU 10W SWB CE	911401871386	BVP167 LED12/830_40_65 PSU 10W SWB
911401851483	BVP164 LED12/840 PSU 10W SWB CE		
911401861483	BVP164 LED12/857 PSU 10W SWB CE		
911401842483	BVP164 LED24/830 PSU 20W SWB CE	911401872386	BVP167 LED24/830_40_65 PSU 20W SWB
911401852483	BVP164 LED24/840 PSU 20W SWB CE		
911401862483	BVP164 LED24/857 PSU 20W SWB CE		
911401843483	BVP164 LED36/830 PSU 30W SWB CE	911401873386	BVP167 LED36/830_40_65 PSU 30W SWB
911401853483	BVP164 LED36/840 PSU 30W SWB CE		
911401863483	BVP164 LED36/857 PSU 30W SWB CE		
911401844483	BVP164 LED60/830 PSU 50W SWB CE	911401874386	BVP167 LED60/830_40_65 PSU 50W SWB
911401854483	BVP164 LED60/840 PSU 50W SWB CE		
911401864483	BVP164 LED60/857 PSU 50W SWB CE		
911401845483	BVP164 LED84/830 PSU 70W SWB CE	911401875386	BVP167 LED84/830_40_65 PSU 70W SWB
911401855483	BVP164 LED84/840 PSU 70W SWB CE		
911401865483	BVP164 LED84/857 PSU 70W SWB CE		
911401846483	BVP165 LED120/830 PSU 100W SWB CE	911401876386	BVP169 LED120/830_40_65 PSU 100W SWB
911401856483	BVP165 LED120/840 PSU 100W SWB CE		
911401866483	BVP165 LED120/857 PSU 100W SWB CE		
911401847483	BVP165 LED180/830 PSU 150W SWB CE	911401877386	BVP169 LED180/830_40_65 PSU 150W SWB
911401857483	BVP165 LED180/840 PSU 150W SWB CE		
911401867483	BVP165 LED180/857 PSU 150W SWB CE		
911401848483	BVP165 LED240/830 PSU 200W SWB CE	911401878386	BVP169 LED240/830_40_65 PSU 200W SWB
911401858483	BVP165 LED240/840 PSU 200W SWB CE		
911401868483	BVP165 LED240/857 PSU 200W SWB CE		

The current generation of Philips Ledinaire floodlights		The new generation of Philips Ledinaire floodlights	
12NC	Product name	12NC	Product name
911401883683	BVP164 LED12/830 PSU 10W SWB MDU CE	911401891386	BVP167 LED12/830_40_65 PSU 10W SWB MDU
911401883783	BVP164 LED12/840 PSU 10W SWB MDU CE		
911401883983	BVP164 LED24/830 PSU 20W SWB MDU CE	911401892386	BVP167 LED24/830_40_65 PSU 20W SWB MDU
911401884083	BVP164 LED24/840 PSU 20W SWB MDU CE		
911401884283	BVP164 LED36/830 PSU 30W SWB MDU CE	911401893386	BVP167 LED36/830_40_65 PSU 30W SWB MDU
911401884383	BVP164 LED36/840 PSU 30W SWB MDU CE		
911401884583	BVP164 LED60/830 PSU 50W SWB MDU CE	911401894386	BVP167 LED60/830_40_65 PSU 50W SWB MDU
911401884683	BVP164 LED60/840 PSU 50W SWB MDU CE		
911401896183	BVP164 LED73/840 PSU 70W AWB CE	911401883386	BVP167 LED73/830_40_65 PSU 65W AWB
911401896083	BVP164 LED73/830 PSU 70W AWB CE		
911401896483	BVP165 LED105/840 PSU 100W AWB CE	911401884386	BVP169 LED105/830_40_65 PSU 90W AWB
911401896383	BVP165 LED120/830 PSU 100W AWB CE		
911401896783	BVP165 LED157/840 PSU 150W AWB CE	911401885386	BVP169 LED157/830_40_65 PSU 135W AWB
911401896683	BVP165 LED180/830 PSU 150W AWB CE		
911401897083	BVP165 LED210/840 PSU 200W AWB CE	911401886386	BVP169 LED210/830_40_65 PSU 180W AWB
911401896983	BVP165 LED240/830 PSU 200W AWB CE		



signify



Philips Ledinaire BVP085 Solar Floodlights

Philips Ledinaire solar floodlights



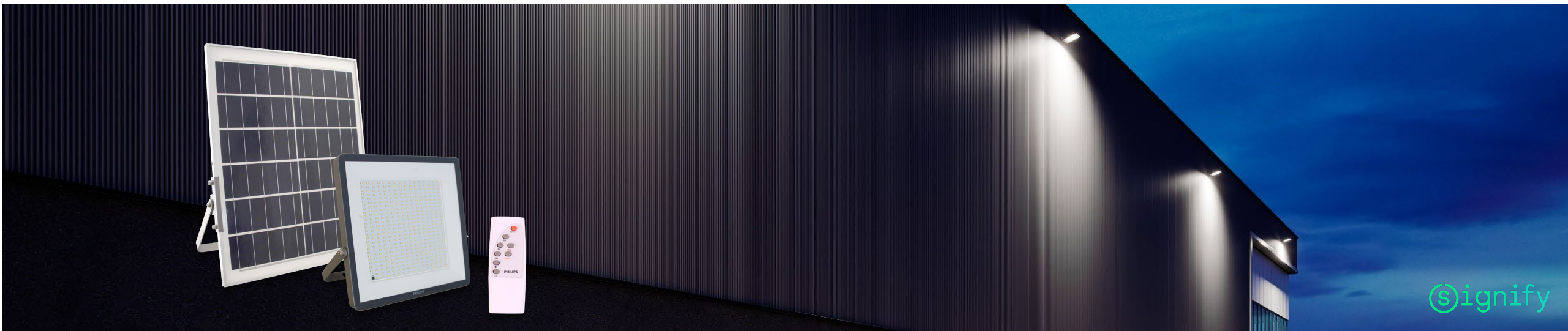
Install the new **Philips Ledinaire BVP085** solar floodlights wherever you want and don't worry about your energy bills. This Ledinaire range is powered by a photovoltaic panel and integrated battery. The remote control allows you to turn the lighting on/off and choose between different lighting times and dimming options. Reliable, energy-efficient and attractively priced – exactly what you need.

Benefits

- Greater freedom of installation, no need to connect to the electrical network. Perfect for large-area parking lots or for lighting open areas
- Replacement for 100 W, 200 W, 300 W and 500 W halogen headlights
- Easy setup via remote control
- 2 years warranty

Characteristics

- Luminous flux up to 4 500 lm
- Lifetime 30 000 hours at L70
- IP65, IK06, Safety class III
- CRI >80
- Luminous efficiency up to 140 lm/W
- Available in versions with color temperature: 3 000 K or 4 000 K
- Photovoltaic panel, remote control and battery included



Philips Ledinaire solar floodlights



Install the new **Philips Ledinaire BVP085** solar floodlights wherever you want and don't worry about your energy bills. This Ledinaire range is powered by a photovoltaic panel and integrated battery. The remote control allows you to turn the lighting on/off and choose between different lighting times and dimming options. Reliable, energy-efficient and attractively priced - exactly what you need.

				
Product name	BVP085 LED09	BVP085 LED17/LED18	BVP085 LED26/28	BVP085 LED42/45
Luminous flux	900 lm	1 800 lm	2 800 lm	4 500 lm
CRI	>80			
Color temperature variants available	3 000 K or 4 000 K			
Wattage	6.5 W	13 W	20 W	32 W
Battery capacity	3.2 V 6 000 mAh	3.2 V 12 000 mAh	9.6 V 6 000 mAh	9.6 V 12 000 mAh
Battery type	LiFePO4 - Lithium Ferro Phosphate			
Security	Against overvoltage and undervoltage			
Wattage of a photovoltaic panel	7 W	13 W	20 W	32 W
Voltage of the photovoltaic panel	5 V		15 V	
Type of photovoltaic panel	Polycrystalline			
Dimensions of the photovoltaic panel (Length x Width x Height)	190 mm x 240 mm x 17 mm	350 mm x 240 mm x 17 mm	350 mm x 350 mm x 17 mm	350 mm x 550 mm x 17mm
Possibility of adjusting the inclination	±90°			
Level of security	IP65			
Mechanical resistance class	IK06			
Installation	Brackets			
Color (RAL code)	RAL9007			
Floodlight dimensions (Length x Width x Height)	220 mm x 228 mm x 60 mm		320 mm x 332 mm x 63.1 mm	
Cable length (between panel and floodlight)	5 m			
Weight	2.02 kg	2.57 kg	4.25 kg	5.24 kg
Certificates	CE			
Control and configuration	Remote control			
Operating temperature	Charging: 0~50°C Discharging: -10~60°C			
Durability	30 000 h at L70B50 @25°C			
Warranty	2 years			

Note: To maintain battery life, charging will stop when the ambient temperature drops below 0°C.



Philips Ledinaire SMØ65C
surface mounted panel

Philips Ledinaire surface mounted panel



Philips Ledinaire SM065C surface mount panels are ready-made LED fixtures that deliver Philips high quality at a competitive price. Perfect for applications where lighting needs to be installed on a concrete ceiling, e.g. in schools, offices or health care facilities.

Benefits

- A solution for surface mounting where recessed luminaires cannot be used. Good use in Polish schools, offices or medical clinics.
- Available in OC and NOC versions
- Easy and quick assembly
- EPD certificate
- 5 years warranty

Characteristics

- Luminous flux 4 100 lm
- Lifetime 75 000 hours at L70
- IP40 at the front of the luminaire, IP20 at the rear of the luminaire, IK02
- CRI >80
- Luminous efficiency 120 lm/W
- Available with a color temperature of 4 000 K
- UGR ≤19 for the OC version, and UGR ≤22 for the NOC version



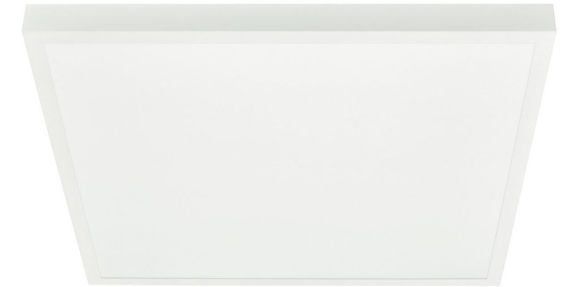
12NC	Product name
911401892085	SM065C 41S/840 PSU W60L60 OC
911401892185	SM065C 41S/840 PSU W60L60 NOC

Philips Ledinaire surface mounted panel



Philips Ledinaire SM065C surface mount panels are ready-made LED fixtures that deliver Philips high quality at a competitive price. Perfect for applications where lighting needs to be installed on a concrete ceiling, e.g. in schools, offices or health care facilities.

Specification	Ledinaire SM065C
Luminous flux	4 100 lm
Color temperature	4 000 K
CRI	≥80
SDCM	≤5
UGR	NOC ≤22; OC ≤19
Driver	PSU
Connection	Flywire
Wattage	34 W
Input voltage and frequency	220-240V, 50/60Hz
Safety class	Class II
Power factor	>0.9
Luminous efficiency	120lm/W
Level of security	IP40 (front) / IP20 (back)
Mechanical protection	IK02
Dimensions (Length x Width x Height)	595 mm x 595 mm
Lifetime	75 000 h at L70
Warranty	5 lat
Certificates	CB/EMC/CE/RG0/EPD





Philips Ledinaire DN065B SlimDownlight All-in version

Philips Ledinaire SlimDownlight All-in version



Save space in the warehouse and choose the right color temperature during installation by using the **Philips Ledinaire DN065B** downlight in the All-In version. The small size of the fixture allows for installation in spaces where every centimeter counts, and additional accessories allow you to change the color of the fixture's housing.

Benefits

- A simple color temperature switch – one product instead of three
- Accessories available in black and silver to change the color of the luminaire housing
- Two frame sizes to choose from
- Low frame height – only 41 mm
- Possibility of installation directly under the insulating material
- 5 years warranty

Characteristics

- Available with a luminous flux of 1 200 lm or 2 000 lm
- Lifetime 50 000 hours at L70
- IP44 on the front of the luminaire, IP20 on the back of the luminaire, IK03
- CRI >80
- Luminous efficiency 100 lm/W
- Three color temperatures in one fixture: 3 000 K / 4 000 K / 6 500 K



Philips Ledinaire SlimDownlight All-in version



Save space in the warehouse and choose the right color temperature during installation by using the **Philips Ledinaire DN065B** downlight in the All-In version. The small size of the fixture allows for installation in spaces where every centimeter counts, and additional accessories allow you to change the color of the fixture's housing.

Specification	DN065B G4 All-in
Size	150 mm / 200 mm
Luminous flux	D150 – 1 200 lm D200 – 2 000 lm
Driver	Integrated
Color temperature (All-in)	3 000 K – 4 000 K – 6 500 K (can be selected using the switch on the fixture)
Durability	50 000 h at L65
Luminous efficiency	100lm/W
Glare index	28
CRI	80
Ingress protection	IP44 (front)
Cutout sizes	Ø 150 – 155 mm Ø 200 – 205 mm
Connection	2.5 mm quick connector enabling through-wiring connection
SDCM	<5
Optional accessories	Black or Silver trim



12NC	Product name	Product type
929003251332	DN065B G4 12S/830_840_865 PSU-E D150 RD	Philips Ledinaire SlimDownlight in the All-in version with a diameter of 150 mm
929003251432	DN065B G4 20S/830_840_865 PSU-E D200 RD	Philips Ledinaire SlimDownlight in the All-in version with a diameter of 200 mm
929003311602	DN065B G4 Trim Accessory D150 BK	Accessory – Black frame for Philips Ledinaire SlimDownlight All-in version with a diameter of 150 mm
929003311702	DN065B G4 Trim Accessory D200 BK	Accessory – Black frame for Philips Ledinaire SlimDownlight All-in version with a diameter of 200 mm
929003313002	DN065B G4 Trim Accessory D150 SI	Accessory – Silver frame for Philips Ledinaire SlimDownlight All-in version with a diameter of 150 mm
929003313102	DN065B G4 Trim Accessory D200 SI	Accessory – Silver frame for Philips Ledinaire SlimDownlight All-in version with a diameter of 200 mm





Philips Ledinaire EcoSet

Portfolio extension – parking and garage

Here's how it works



Ledinaire EcoSet luminaire
with integrated wireless controls



External motion
and daylight detection sensor



Automated dimming
and switching

Here's what you'll get



Lower energy bills

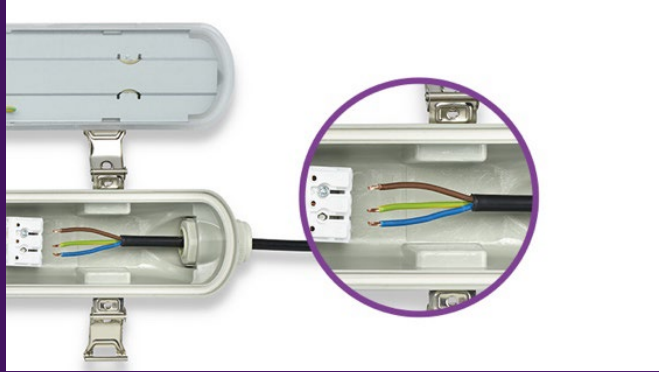


Higher comfort



Easy installation

Brighten up your garage in just a few minutes



- 1** Install the luminaire as usual - quickly and easily thanks to tool-free connectors.



- 2** Install sensors in selected locations.

Tip: Place sensors in driving lanes and turning areas. Be sure to include exits and entrances so people don't have to enter dark areas.



- 3** Turn on the lights in range by pressing a button on each sensor. Done!

What's new?



Ledinaire Waterproof EcoSet
(available in 2 sizes)



Ledinaire Parking
Sensor EcoSet

Product type	Product name	12NC
Ledinaire Waterproof EcoSet 1200mm	WT075C 48S/840 ESW L1200 EcoSet	911401802987
Ledinaire Waterproof EcoSet 1500mm	WT075C 68S/840 ESW L1500 EcoSet	911401803087
Ledinaire Parking Sensor EcoSet	EXT2020 OCC DL MW AC Sensor S WH ESW	911401563143



Specification of EcoSet waterproof luminaires

1200 mm and 1500 mm

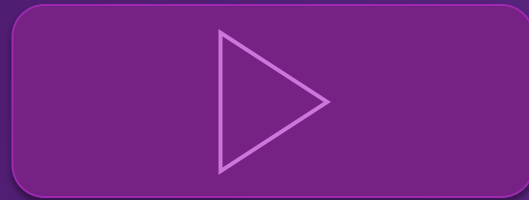


Specification	Ledinaire Waterproof EcoSet 1200 mm	Ledinaire Waterproof EcoSet 1500 mm
Product name	WT075C 48S/840 ESW L1200 EcoSet	WT075C 68S/840 ESW L1500 EcoSet
12NC	911401802987	911401803087
Luminous flux	4 800 lm	6 800 lm
Size (Height x Length x Width)	74 mm x 1207 mm x 71 mm	74 mm x 1507 mm x 71 mm
Ingres and impact protection	IP65 / IK08	
Luminous efficiency	137 lm/W	135 lm/W
Wattage	35 W	50 W
Lifetime	50 000 h for L70	
UGR	31	
CRI	>80	
Corelated Color Temperature	4000 K	
SDCM	≤5	
Operating temperature range	-20 to +35 °C	

Specification of EcoSet parking sensor



Specification	EcoSet Parking Sensor
Product name	EXT2020 OCC DL MW AC Sensor S WH ESW
12NC	911401563143
Sensor type	PIR & Daylight (gradual dimming)
Power supply	220-240Vac; 50/60Hz
Surge protection	1kV/2kV
Ingress protection	IP65
Operating temperature range	-35°C to +50°C
Lifetime	50khrs @Ta25°
Certificates	CE, CB, RED, UKCA
Installation	Surface mounting
Connection	Bluetooth mesh
RF frequency	2.4G
Installation height	2.5 – 4 m
Detection range (radius) for a typical installation height of 3 m	=>4 m @ 0.5-1 m/s - car and people =>2 m @ 2 m/s - car =>1.5 m @ 3 m/s - car
Configuration via switches	(1) Background lighting level, (2) Hold time, (3) Signal range, (4) Operating mode (5) Sensitivity
Backup time (minutes)	3 (default) / 10 / 15 / 30 - adjustable (via switch)
Communication power range	3-15 m* adjustable (with switch)
Background lighting level	20% (default), 30%, 50%, 70% adjustable (with switch)
Operation mode	Auto (default – for normal operation) Demo (for demonstration purposes. Hold time is reduced to 10 seconds)
Control function	Motion: Turns on the lights automatically when presence is detected. When no movement is detected, the lighting dims to background level. Daylight: automatic dimming. When the measured light level exceeds the threshold, the lights dim to the set threshold.
Daylight based control	Disabled by default
Daylight dimming level	20% / 50% (default) / 75%



See the video and get to know
how does the EcoSet for
parking and garage works!

PILA luminaires novelties



PILA Ceiling

PILA Ceiling



The **new PILA ceiling fixtures** are an economical and universal solution. Perfect for installation in staircases, passageways or bathrooms, thanks to IP44 tightness.

Benefits

- Comfortable and economical lighting for a wide range of applications
- Easy and quick installation thanks to the quick connector
- Suitable for installation in bathrooms
- Universal design
- 2 years warranty

Characteristics

- Lifetime 20 000 hours at L70
- IP44
- CRI 80
- Luminous efficiency 100 lm/W
- Available with a color temperature of 3 000 K or 4 000 K
- Luminous flux up to 2 700 lm



Switching	12NC	Product name	Wattage (W)	Luminous flux (lm)	CRI	Color temperature	Protection class	Ingress protection	Luminaire diameter (mm)	Luminaire height (mm)
on/off	929004100723	PILA Ceiling RD LED10W 830 IP44	10	1000	80	3000K	Class II	IP44	240	50
on/off	929004100823	PILA Ceiling RD LED10W 840 IP44	10	1100	80	4000K	Class II	IP44	240	50
on/off	929004100923	PILA Ceiling RD LED24W 830 IP44	24	2400	80	3000K	Class I	IP44	380	50
on/off	929004101023	PILA Ceiling RD LED24W 840 IP44	24	2700	80	4000K	Class I	IP44	380	50



PILA Downlight DN020B

- new generation

PILA Downlight DNØ2ØB – Gen. 4



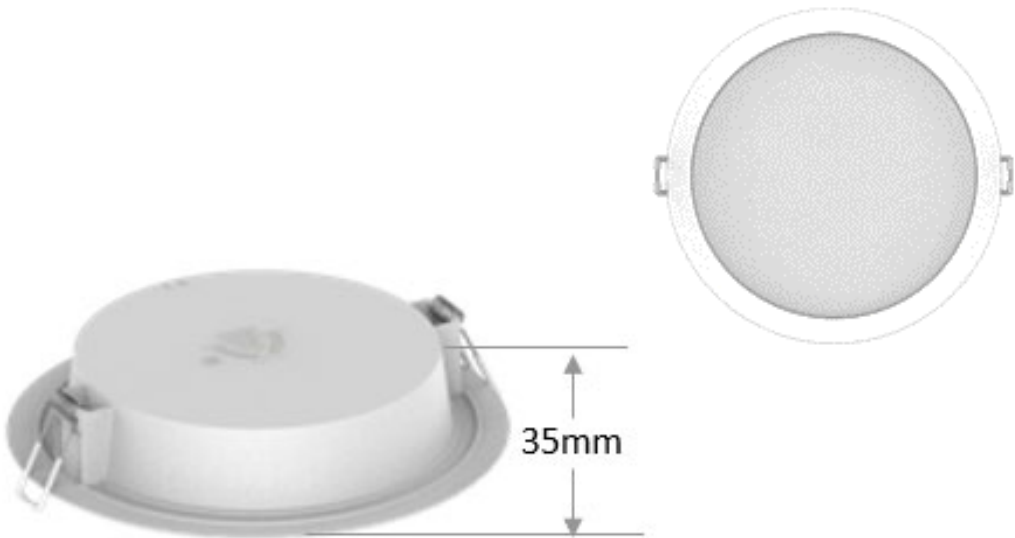
PILA downlights are products with a good price-quality ratio. They are characterized by high effectiveness and reliability. A replacement for conventional downlights, they are suitable for shopping malls, retail stores, as well as apartments and offices.

Benefits

- The new diffuser design has been redesigned to ensure greater uniformity of light distribution
- Compact, reduced design with a height of only 35 mm
- A source of comfortable light for various applications
- 2 years warranty

Characteristics

- Lifetime 20 000 hours at L70
- IP20
- CRI 80
- Light efficiency 95 lm/W
- Available with a color temperature of 3 000 K or 4 000 K
- Luminous flux 1 200 lm or 2 000 lm
- Two sizes Ø150 mm and Ø200 mm



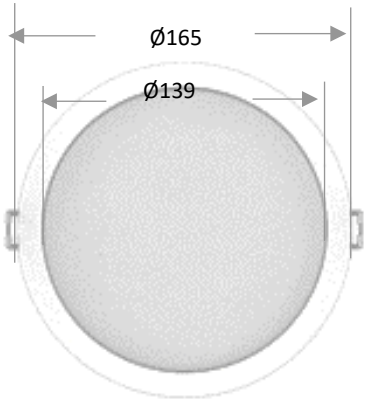
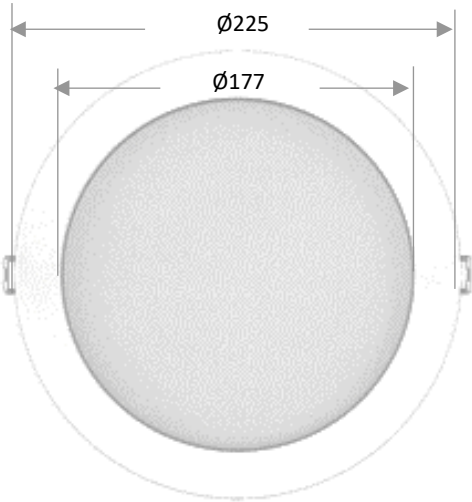
12NC	Product name
929003279882	PILA DN020B LED12/830 13W D150 RD EU
929003279982	PILA DN020B LED12/840 13W D150 RD EU
929003280482	PILA DN020B LED20/830 20W D200 RD EU
929003280582	PILA DN020B LED20/840 20W D200 RD EU

PILA Downlight DNØ2ØB – Gen. 4



PILA downlights are products with a good price-quality ratio. They are characterized by high effectiveness and reliability. A replacement for conventional downlights, they are suitable for shopping malls, retail stores, as well as apartments and offices.

Differences between the previous generation and the new generation		
	Previous gen. PILA DN020B	New gen. PILA DN020B
Size	150 mm / 200 mm	
Luminous flux	D150 – 1 300 lm, 14 W D200 – 2 200 lm, 22.5 W	D150 – 1 200 lm, 13 W D200 – 2 000 lm, 20 W
Color temperature	3 000 K or 4 000 K	
Lifetime	20 000 h at L70	
Luminous efficiency	95lm/W	
Fixture height	38mm	35mm
Driver	Integrated	
Luminaire material	Plastic	
CRI	80	
Ingress protection	IP20	
SDCM	≤6	≤5



Changes to accessories



Simplifying families
of panel accessories

New division for panel accessories



Until now, panel frames were divided into four categories: SlimBlend, CoreLine Panel, Ledinaire Panel, B-brand and Ledianire Panel.

We optimize the offer and make the choice easier.

From now on, panel frames are divided into two categories:

1. Easy installation
2. Better price

The new family division applies to the following accessory categories:

- Surface mount frames
- Suspension sets
- Plaster ceilings clips
- Safety cables

Benefits

- Fewer products to stock (from 29 12NC codes, we reduce the number of accessories to 12 codes)
- If the generation of luminaires changes, the accessories remain the same
- Ease of use in various products
- Compatibility for all portfolio tiers

Easy installation

- Quick and easy assembly



Better price

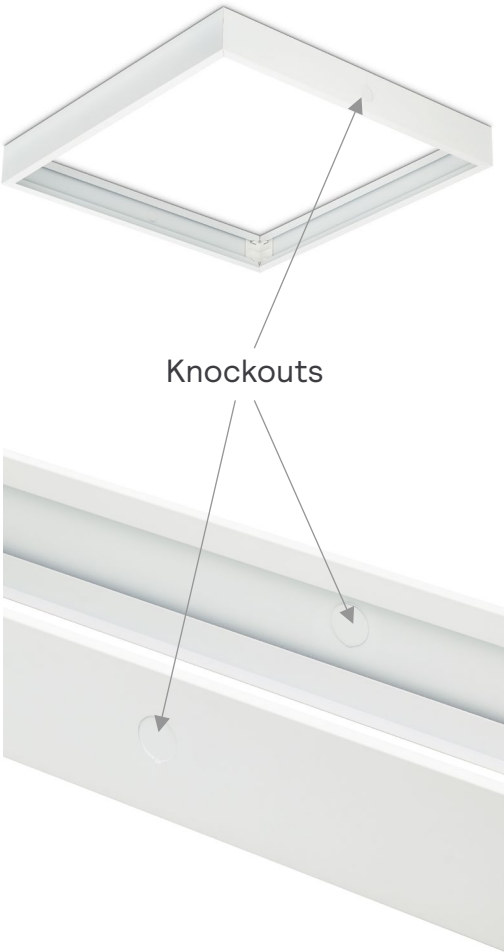
- Economical solution
- Assembly requiring more time



New division for panel accessories



Previous portfolio		New portfolio		Does the accessory have knockouts?	Category
12NC	Product name	12NC	Product name	(Yes / No)	
910930031018	RC132Z SMB W60L60	911401807787	RC159Z SMB W60L60	Yes	Easy installation
911401883282	RC132Z SMB W60L60 FOB				
911401860884	RC132Z G5 SMB W60L60				
911401883382	RC065Z SMB W60L60 FOB				
911401892480	RC065Z SMB W60L60				
911401892580	RC066Z SMB W62L62	911401807887	RC159Z SMB W62L62	No	
911401860984	RC133Z G5 SMB W62L62				
910930031118	RC133Z SMB W62L62				
910930031218	RC132Z SMB W30L120	911401807987	RC159Z SMB W30L120	Yes	
911401861084	RC132Z G5 SMB W30L120				
911401862782	RC065Z SMB W60L60 G2	911401808087	RC059Z SMB W60L60	Yes	Better price
911401862982	Panel SMB W60L60				
911401873482	Panel SMB W62L62				
911401863082	Panel SMB W30L120	911401808287	RC059Z SMB W30L120	Yes	
911401864784	Panel SMB W60L120	911401808387	RC059Z SMB W60L120	Yes	
911401892080	RC132Z SC	911401809187	RC159Z Safety Cable		
911401824380	RC007Z SC				
911401892680	RC065Z SC				
911401873284	SM136Z SME-4WH	911401809387	RC159Z Suspension set SME-4 WH		
911401892380	RC132Z SME-4 WH				
911401861384	RC132Z G5 SME-4 WH				
911401860384	RC065Z SME-4 WH				
911401892280	RC132Z SME-3 WH	911401809487	RC159Z Suspension set SME-3 WH		
911401805681	RC065Z SME-3 WH				
911401861284	RC132Z G5 SME-3 WH				
911401824280	RC007Z SME-2	911401809587	RC159Z Suspension set SME-2 WH		
911401824180	RC007Z SMB-PLC	911401809287	RC159Z Plaster Ceiling SMB-PLC		
911401892180	RC132Z SMB-PLC				
911401861184	RC132Z G5 SMB-PLC				



We kindly invite you
to place your orders
and contact Signify
sales representatives.

Partner Portal

We encourage you to visit the
Baltics.PartnerPortal.pro website.

You will find there new product presentations, the latest catalogues, brochures, articles and e-commerce files.

Signify