



LED

2019  
Luminaire

Solid lighting,  
saving energy



PILA wall-mounted

PILA batten

PILA waterproof

PILA floodlights

# PILA

## An established brand

PILA is the answer to the needs of those customers who are looking for affordable and yet reliable LED products. Our LED luminaires are an excellent replacement for their conventional equivalents.

### Benefits:

- Affordable/economical products
- Efficient
- Product portfolio dedicated to basic applications
- Guaranteed luminous flux and durability
- Simple conversion from conventional luminaires to LED
- Simple and quick assembly

The factory in Pila started production of traditional bulbs in 1958. Due to the transformation of technology into LED, the first PILA LED bulbs appeared on the market in 2014 and LED tubes in 2017.

In some European markets, PILA is a brand with high reputation and awareness among consumers (34% source: HeartBeat) and it's highly recognized in the professional market among installers.

Therefore, in 2018, we decided to expand the offer with a full category of economical professional installation fittings.



# PILA wall-mounted

## Specifications

**PILA WL007C LED14S/740  
PSU OVL WH**



## Specifications

**PILA WL007C LED13S/740  
PSU RND MDU WH**



Product description	PILA WL007C LED14S/740 PSU OVL WH	PILA WL007C LED13S/740 PSU RND MDU WH
Light output (lm)	1400	1300
Power (W)	15	15
CCT (K)	4000	4000
Mains voltage	220-240V / 50-60Hz	220-240V / 50-60Hz
Lifetime	35,000 hrs	35,000 hrs
CRI	70	70
Connection	Screw terminal	Screw terminal
IP rating	IP65 / IP54 (MDU version)	IP65 / IP54 (MDU version)
Power factor	> 0.9	> 0.9
Safety class	Class II	Class II
Housing material	Polycarbonate	Polycarbonate
Color	White	White
EOC	8710163335100	8710163335117
12NC	911401735132	911401735142

## Benefits wall-mount oval

- ▶ Wall and ceiling mounted
- ▶ Energy efficient

## Benefits wall-mount round

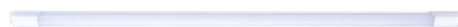
- ▶ Wall and ceiling mounted
- ▶ Energy efficient
- ▶ Movement detection unit



# PILA batten

## Specifications

**PILA BN007C LED32S/840  
PSU L1200**



Product description	PILA BN007C LED32S/840 PSU L1200
Light output (lm)	3200
Power (W)	32
CCT (K)	4000
Mains voltage	220-240V / 50-60Hz
Lifetime	35,000 hrs
CRI	80
Connection	Fly wire 0.15m
IP rating	IP20
Power factor	> 0.9
Safety class	Class I
Housing material	Polycarbonate
Color	White
EOC	8710163335087
12NC	911401735152

## Benefits

- ▶ Wide application range
- ▶ Energy efficient

# PILA waterproof

## Specifications

**PILA WT007C LED34S/840  
PSU L1200**



## Specifications

**PILA WT007C LED54S/840  
PSU L1500**



Product description	PILA WT007C LED34S/840 PSU L1200	PILA WT007C LED54S/840 PSU L1500
Light output (lm)	3400	5400
Power (W)	34	54
CCT (K)	4000	4000
Mains voltage	220-240V / 50-60Hz	220-240V / 50-60Hz
Lifetime	35,000 hrs	35,000 hrs
CRI	80	80
Connection	Wire	Wire
IP rating	IP65 / IK06	IP54 / IK06
Power factor	> 0.9	> 0.9
Safety class	Class II	Class II
Housing material	Polycarbonate	Polycarbonate
Color	Grey	Grey
EOC	8710163335148	8710163335155
12NC	911401735772	911401735782

## Benefits

- Robust
- For all industrial applications

# PILA floodlights

## Specifications

**PILA BVP007  
10W 4000k**



## Specifications

**PILA BVP007  
20W 4000k**



## Specifications

**PILA BVP007  
50W 4000k**



Product description	PILA BVP007 10W 4000k	PILA BVP007 20W 4000k	PILA BVP007 50W 4000k
Light output (lm)	850	1700	4250
Power (W)	10	20	50
CCT (K)	4000	4000	4000
Mains voltage	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
Lifetime	35,000 hrs	35,000 hrs	35,000 hrs
CRI	80	80	80
Connection	Flying wire	Flying wire	Flying wire
IP rating	IP65 / IK06	IP65 / IK06	IP65 / IK06
Power factor	> 0.9	> 0.9	> 0.9
Safety class	Class I	Class I	Class I
Housing material	Glass/Aluminium	Glass/Aluminium	Glass/Aluminium
Color	Black	Black	Black
EOC	871016332987199	871016332988899	871016332989599
12NC	911401732202	911401732212	911401732222

## Benefits

- ▶ Energy saving
- ▶ Robust luminaire
- ▶ Reliable quality

## Specifications

### PILA BVP007 10W 3000k



## Specifications

### PILA BVP007 20W 3000k



## Specifications

### PILA BVP007 50W 3000k



Product description	PILA BVP007 10W 3000k	PILA BVP007 20W 3000k	PILA BVP007 50W 3000k
Light output (lm)	800	1600	4000
Power (W)	10	20	50
CCT (K)	3000	3000	3000
Mains voltage	220-240V / 50-60Hz	220-240V / 50-60Hz	220-240V / 50-60Hz
Lifetime	35,000 hrs	35,000 hrs	35,000 hrs
CRI	80	80	80
Connection	Flying wire	Flying wire	Flying wire
IP rating	IP65 / IK06	IP65 / IK06	IP65 / IK06
Power factor	> 0.9	> 0.9	> 0.9
Safety class	Class I	Class I	Class I
Housing material	Glass/Aluminium	Glass/Aluminium	Glass/Aluminium
Color	Black	Black	Black
EOC	871016332990199	871016332991899	871016332992599
12NC	911401732232	911401732242	911401732252

## Benefits

- ▶ Energy saving
- ▶ Robust luminaire
- ▶ Reliable quality



## Specifications

### PILA BVP007 20W 4000k MDU



## Specifications

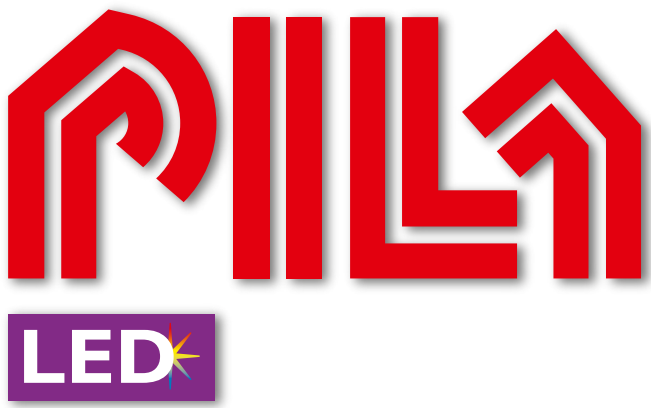
### PILA BVP007 50W 4000k MDU



Product description	PILA BVP007 20W 4000k MDU	PILA BVP007 50W 4000k MDU
Light output (lm)	1700	4250
Power (W)	20	50
CCT (K)	4000	4000
Mains voltage	220-240V / 50-60Hz	220-240V / 50-60Hz
Lifetime	35,000 hrs	35,000 hrs
CRI	80	80
Connection	Flying wire	Flying wire
IP rating	IP65 / IK06	IP65 / IK06
Power factor	> 0.9	> 0.9
Safety class	Class I	Class I
Housing material	Glass/Aluminium	Glass/Aluminium
Color	Black	Black
EOC	871016332994999	871016332995699
12NC	911401732272	911401732282

## Benefits

- ▶ Energy saving
- ▶ Robust luminaire
- ▶ Reliable quality



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[www.pila-led.com](http://www.pila-led.com)

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