



**VIDEX**<sup>®</sup>



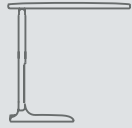
LED LIGHT



e.catalogue

Product Catalogue 1/2026





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TRACK LIGHT  
19-25



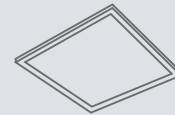
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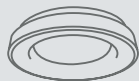
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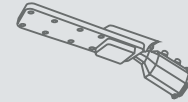
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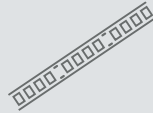
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## DESK LAMP TF02

Modern LED desk lamp with adjustable arm for precise task lighting. Features touch control, 3-step dimming, selectable color temperature, and fine plastic housing. Designed for comfortable daily use at home or in the office.

Nowoczesna lampka biurkowa LED z regulowanym ramieniem do precyzyjnego oświetlenia. Wyposażona w dotykowe sterowanie, 3-stopniowe ściemnianie, wybór barwy światła oraz estetyczną obudowę z tworzywa sztucznego. Przeznaczona do komfortowego użytkowania w domu lub biurze.



### Basic Parameters



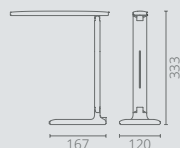
VLE-TF02W **5W** 280 lm 3000/4000/5500 K

3-step Dimming

Input DC 5.5

16

5 904405 541227



Touch Control



Night Mode



Power Adapter



USB Cable



Slim and stable construction designed for everyday use. Provides comfortable light distribution and easy adjustment for work or study.

Smukła i stabilna konstrukcja zaprojektowana do codziennego użytkowania. Zapewnia komfortowe rozpróśnienie światła oraz łatwą regulację do pracy lub nauki.



## DESK LAMP TF03

Modern LED desk lamp with a flexible body for smooth and precise light adjustment. Features touch control, 3-step dimming, selectable color temperature, and high-quality plastic housing. Ideal for work, study, and everyday use.

Nowoczesna lampka biurkowa LED z elastycznym korpusem umożliwiającym płynną regulację światła. Wyposażona w dotykowe sterowanie, 3-stopniowe ściemnianie, wybór barwy światła oraz wysokiej jakości obudowę z tworzywa sztucznego. Idealna do pracy, nauki i codziennego użytkowania.



**Basic Parameters**

- 2 Years
- CRI > 80
- 120°
- 20.000
- 30.000
- 100-240 V
- 50/60 Hz
- IP20
- 10 +40

VLE-TF03W **6W** 280 lm 3000/4000/5500 K

3-step Dimming 5 904405 541296

- Touch Control
- Flexible Body
- Power Adapter
- USB Cable



# DESK LAMP TF05

Advanced LED desk lamp with adjustable arm and integrated LCD display. The display shows time, date, temperature, and includes an alarm function. Offers touch control, 5-step dimming, and selectable color temperature.

Zaawansowana lampka biurkowa LED z regulowanym ramieniem oraz wbudowanym wyświetlaczem LCD. Wyświetlacz pokazuje godzinę, datę, temperaturę oraz posiada funkcję budzika. Oferuje dotykowe sterowanie, 5-stopniowe ściemnianie i wybór barwy światła.



**Basic Parameters**

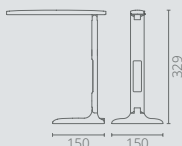
- Years
- RA >80
- 120°
- 20.000
- 30.000
- 100-240 V
- 50/60 Hz
- IP20
- 10 +40

VLE-TF05W ● **5W** 280 lm 3000/4000/5500 K 5 904405 541234

VLE-TF05B ● **5W** 280 lm 3000/4000/5500 K 5 904405 541272

- 5-step Dimming
- Input DC 3.5
- 16

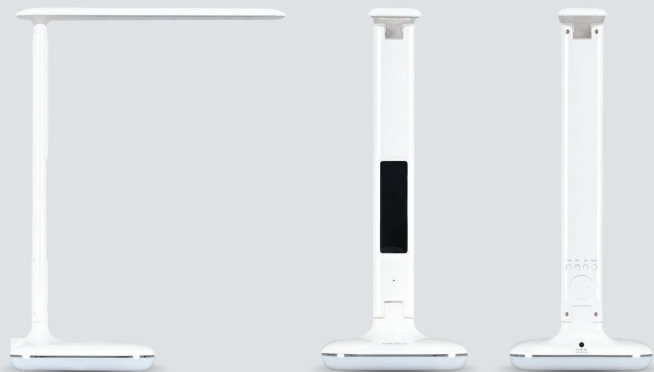
- Touch Control
- LCD Display
- Power Adapter
- USB Cable



# DESK LAMP TF05W-RGB

LED desk lamp with adjustable arm, LCD display, and RGB ambient lighting. Displays time, date, temperature, includes alarm function, and offers 256 RGB colors.

Lampka biurkowa LED z regulowanym ramieniem, wyświetlaczem LCD oraz podświetleniem RGB. Wyświetla godzinę, datę, temperaturę, posiada funkcję budzika oraz 256 kolorów RGB.

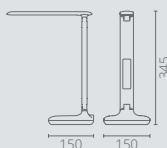


**Basic Parameters**

- 2 Years
- RA >80
- 120°
- 20.000 ON/OFF
- 30.000
- 100-240 V
- 50/60 Hz
- IP20
- 10 +40

VLE-TF05W-RGB **7.5W** 300 lm 3000/4000/5500 K

5-step Dimming Input DC 3.5 16 5 904405 541289



- Touch Control
- LCD Display
- Power Adapter
- USB Cable



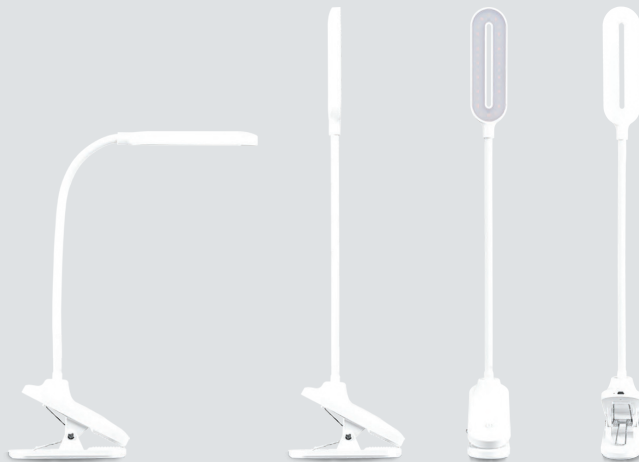
**RGB** 256 COLORS



## DESK LAMP TF09

Compact LED desk lamp with flexible body and practical clip base. Features touch control, selectable color temperature, and USB power supply.

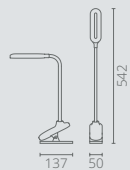
Kompaktowa lampka biurkowa LED z elastycznym ramieniem oraz praktycznym klipsiem. Wyposażona w dotykowe sterowanie, wybór barwy światła oraz zasilanie USB.



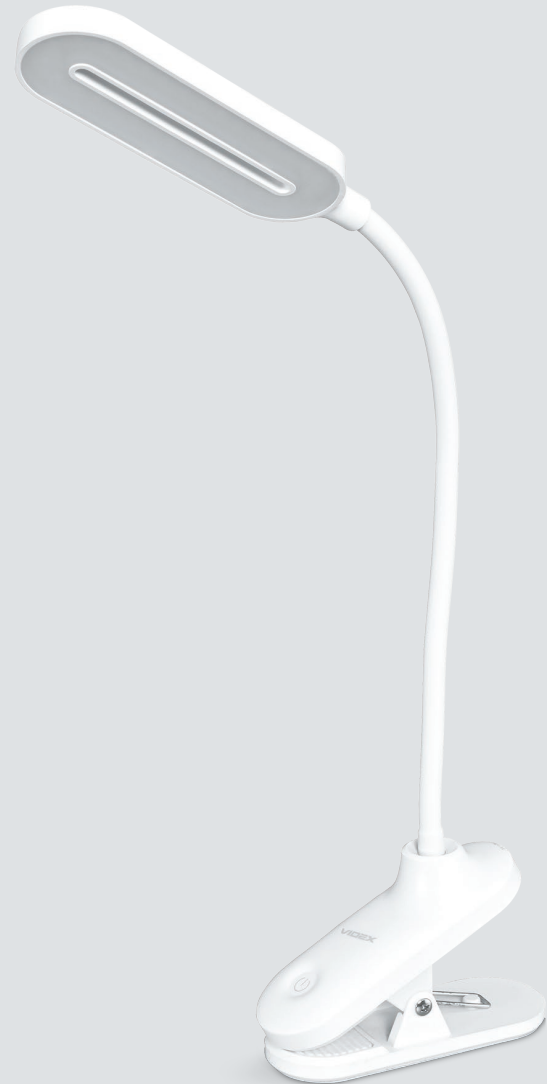
### Basic Parameters



VLE-TF09W **6W** 240 lm 3000/4000/5500 K



180°



### Clip & mounting options

Integrated clip allows easy attachment to a bed headboard or the edge of a desk. An adhesive mount is also included for installation on smooth surfaces.

### Klips i opcje montażu

Zintegrowany klips umożliwia łatwe mocowanie do wezglowia łóżka lub krawędzi biurka. W zestawie znajduje się również uchwyt samoprzylepny do montażu na gładkich powierzchniach.

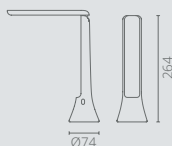
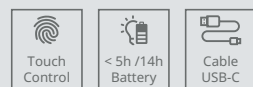
# DESK LAMP TF11

Portable LED desk lamp with adjustable head and built-in rechargeable battery. Offers touch control, 3-step dimming, selectable color temperature, and USB-C charging.

Przenośna lampka biurkowa LED z regulowaną głowicą i wbudowanym akumulatorem. Oferuje dotykowe sterowanie, 3-stopniowe ściemnianie, wybór barwy światła oraz ładowanie USB-C.



VLE-TF11W **5W** 100 lm 3000/4000/5500 K



### End flashlight

Integrated end flashlight provides additional portable lighting. Useful for emergency situations and movement in low-light conditions.

### Latarka końcowa

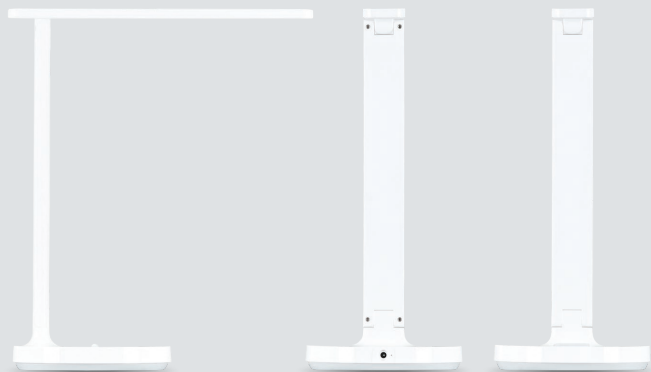
Zintegrowana latarka końcowa zapewnia dodatkowe, przenośne oświetlenie. Przydatna w sytuacjach awaryjnych i podczas poruszania się w warunkach słabego oświetlenia.

**1800mAh**  
BUILT-IN  
RECHARGEABLE BATTERY

## DESK LAMP TF16

Portable LED desk lamp with adjustable head and built-in rechargeable battery. Offers touch control, 3-step dimming, selectable color temperature, and USB charging.

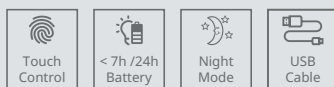
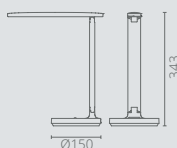
Przenośna lampka biurkowa LED z regulowaną głowicą oraz wbudowanym akumulatorem. Oferuje dotykowe sterowanie, 3-stopniowe ściemnianie, wybór barwy światła oraz ładowanie USB.



### Basic Parameters



VL-TF16W **5W** 250 lm 3000/4000/5000 K



2600mAh  
BUILT-IN  
RECHARGEABLE BATTERY



### Built-in night light

Integrated base night light emits soft ambient illumination. Ideal for bedside use and comfortable nighttime orientation.

### Wbudowane podświetlenie nocne

Zintegrowane podświetlenie nocne w podstawie emituje delikatne światło. Idealne do użytku przy łóżku oraz orientacji nocą.

# DESK LAMP TF17

Powerful LED desk lamp with adjustable arm for precise task lighting. Offers touch control, 5-step dimming, and wide adjustable color temperature range.

Wydajna lampka biurkowa LED z regulowanym ramieniem do precyzyjnego oświetlenia. Oferuje dotykowe sterowanie, 5-stopniowe ściemnianie oraz szeroki zakres regulacji barwy światła.



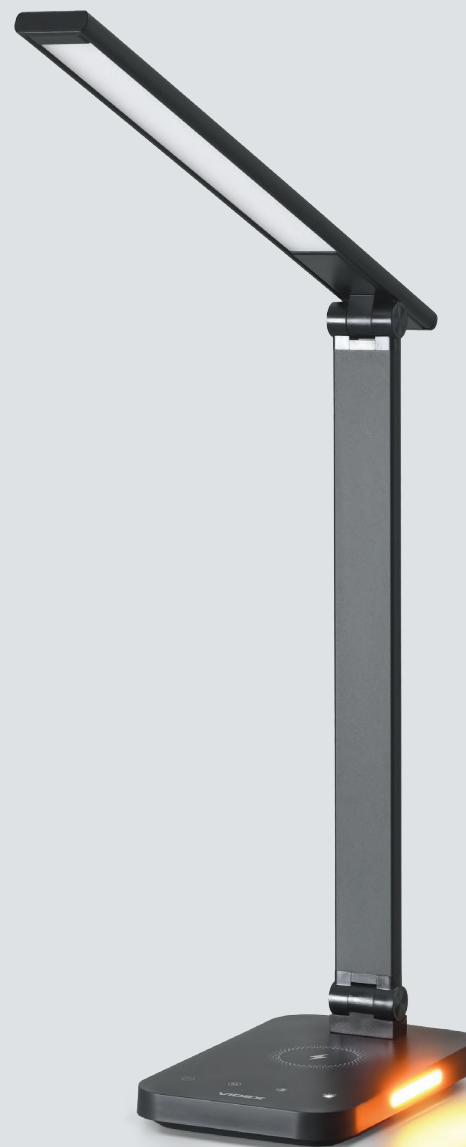
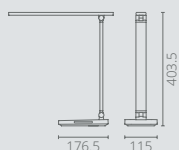
**Basic Parameters**

- 3 Years
- CR1 >80
- 120°
- 20.000 ON/OFF
- 30.000
- 100-240 V
- 50/60 Hz
- IP20
- 10 +40

VL-TF17B **18W** 500 lm 3000 — 6500 K

5-step Dimming Input DC 5,5 16 4 820246 484046

- Touch Control
- Timer 45 min
- Wireless Charging
- Output USB 1.5 A
- Power Adapter



**8W**  
WIRELESS CHARGING



### Night light, USB & wireless charging

Integrated base night light creates subtle ambient lighting. Wireless charging and USB output enable convenient device charging.

### Podświetlenie nocne, USB i ładowanie bezprzewodowe

Zintegrowane podświetlenie nocne w podstawie tworzy subtelne światło nastrojowe. Ładowanie bezprzewodowe oraz wyjście USB umożliwiają wygodne ładowanie urządzeń.

## DESK LAMP TF18

Portable LED desk lamp with adjustable head, selectable color temperature, stepless dimming, and a built-in LiFePO<sub>4</sub> battery rated for up to 2000 charge cycles and around 10 years of service life.

Przenośna lampka biurkowa LED z regulowaną głowicą, wyborem barwy światła, płynnym ściemnianiem oraz wbudowanym akumulatorem LiFePO<sub>4</sub> o żywotności do 2000 cykli ładowania i około 10 lat użytkowania.



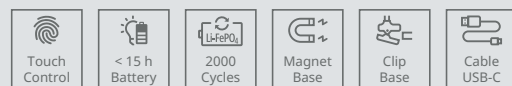
## Free Rotating Magnetic Ball

### Basic Parameters



VLE-TF18W ● **3W** 300 lm 3000/4000/5500 K 5 904405 542545

VLE-TF18B ● **3W** 300 lm 3000/4000/5500 K 5 904405 542552



# 1800mAh

BUILT-IN  
RECHARGEABLE BATTERY



### Magnetic system & mounts

Magnetic rotating head enables flexible light positioning. Multiple mounting options included for versatile use.

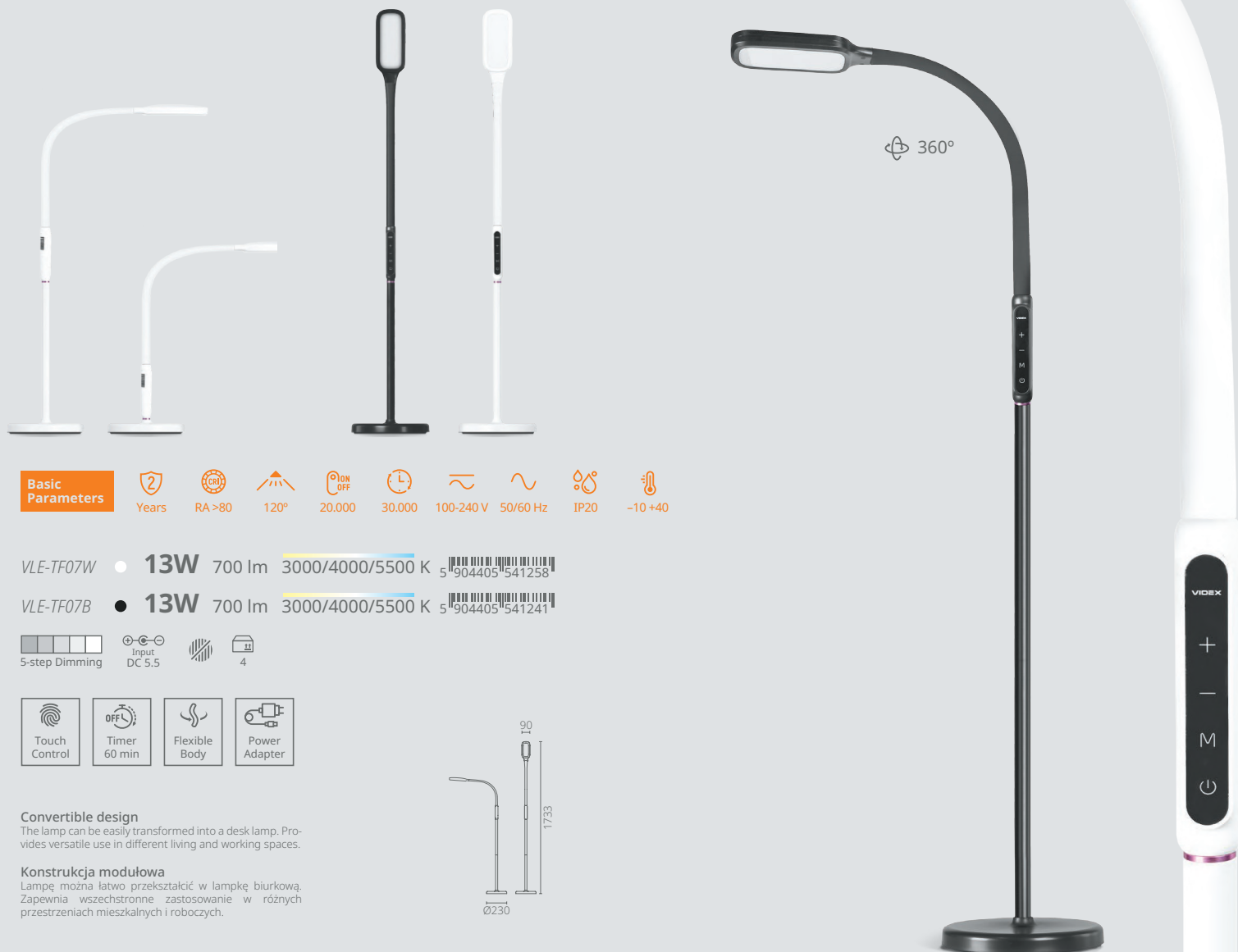
### System magnetyczny i mocowania

Magnetyczna, obrotowa głowica umożliwia elastyczne ustawienie światła. W zestawie dostępne są różne opcje mocowania.

# FLOOR LAMP TF07

Modern LED floor lamp with flexible body for precise and comfortable lighting. Offers touch control, 5-step dimming, and selectable color temperature for everyday use.

Nowoczesny torcher LED z elastyczną konstrukcją zapewniającą precyzyjne i komfortowe oświetlenie. Oferuje dotykowe sterowanie, 5-stopniowe ściemnianie oraz wybór barwy światła do codziennego użytkowania.



**Basic Parameters**

- Years: 2
- RA > 80
- 120°
- 20.000
- 30.000
- 100-240 V
- 50/60 Hz
- IP20
- 10 +40

VLE-TF07W ● **13W** 700 lm 3000/4000/5500 K 5 904405 541258

VLE-TF07B ● **13W** 700 lm 3000/4000/5500 K 5 904405 541241

5-step Dimming Input DC 5.5 4

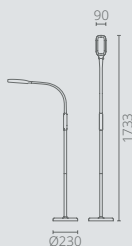
- Touch Control
- Timer 60 min
- Flexible Body
- Power Adapter

### Convertible design

The lamp can be easily transformed into a desk lamp. Provides versatile use in different living and working spaces.

### Konstrukcja modułowa

Lampę można łatwo przekształcić w lampkę biurkową. Zapewnia wszechstronne zastosowanie w różnych przestrzeniach mieszkalnych i roboczych.



# FLOOR LAMP TF20

DIY RGB floor lamp designed for self-assembly with USB power supply. Can be powered from a powerbank, making it suitable for flexible placement. Features a durable, shatter-resistant diffuser and a slim, modern design for ambient lighting.

Torcher RGB typu DIY przeznaczony do samodzielnego montażu, zasilany przez USB. Może pracować z powerbankiem, co umożliwi elastyczne ustawienie w różnych miejscach. Wyposażony w trwały, nietłukący się dyfuzor oraz smukłą, nowoczesną formę do oświetlenia nastrojowego.

# RGB


## Ambient Floor Light







**Basic Parameters**

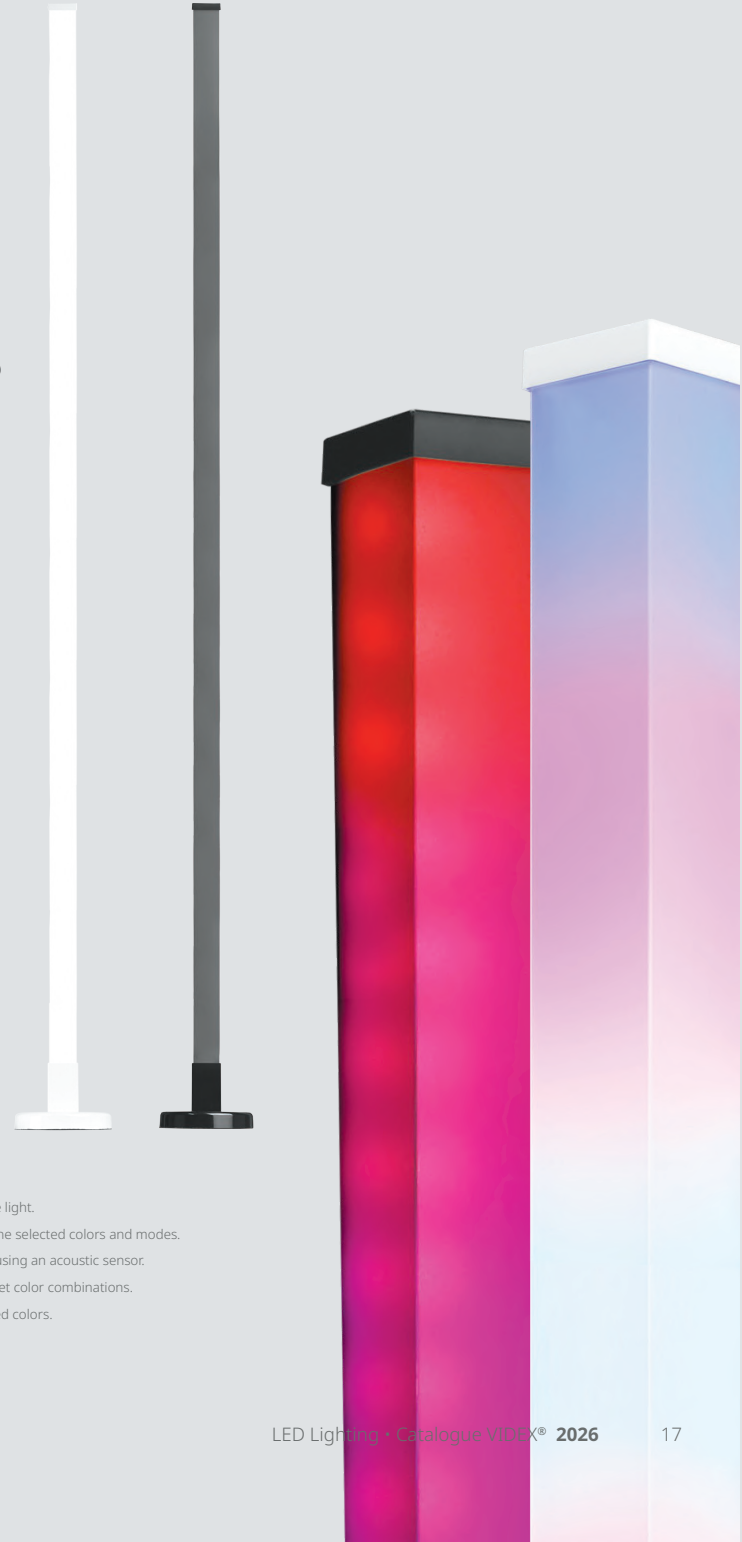
- 2 Years
- 360°
- 40,000
- 30,000
- 5 V 2 A
- IP20
- 20 +40
- Class III

VL-TF20-RGB • **10W** 250 lm Warm - Cold 

VL-TF20B-RGB • **10W** 250 lm Warm - Cold 

Dimmable  Input USB-A  18  16 Million Colors

- Remote Control 
- Auto Off Timers 
- Sync With Music 
- Drop Resist 



### Lighting functions

Offers RGB ambient lighting with adjustable brightness. Dynamic lighting modes can be customized to create different lighting effects.

### Funkcje oświetlenia

Oferuje oświetlenie RGB z regulacją jasności. Dynamiczne tryby świetlne można dostosować, tworząc różne efekty oświetleniowe.

**WARM WHITE / COLD WHITE.** Imitation of shades of white light.

**BRIGHTNESS ADJUST.** Adjusting the brightness of any of the selected colors and modes.

**MUSIC MODE.** Synchronization with surrounding sounds using an acoustic sensor.

**COLOR PRESETS.** Set single color or chose one of the preset color combinations.

**DYNAMIC MODES.** Programmed alternation of pre-selected colors.

**TIMERS.** Automatic light shutdown after 4 or 8 hours.



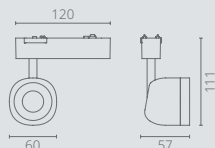
Modular magnetic track lighting system designed for flexible and precise illumination. Allows easy installation, repositioning, and combination of different luminaires within one track. Ideal for residential, commercial, and retail interiors.

Modułowy system oświetlenia magnetycznego zaprojektowany do elastycznego i precyzyjnego oświetlenia. Umożliwia łatwy montaż, zmianę położenia oraz łączenie różnych opraw w jednym torze. Idealny do wnętrz mieszkalnych, komercyjnych i handlowych.

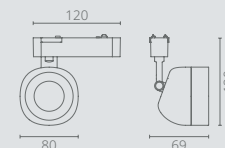


### spot light

VL-TRMS-LA76B **8.5W** 720 lm 4000 K

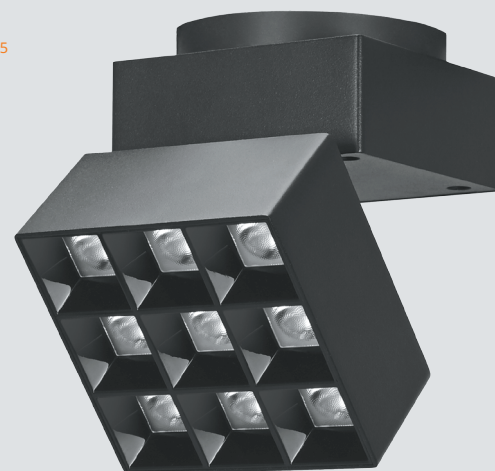
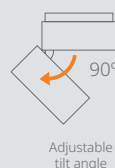


VL-TRMS-LA78B **18W** 1700 lm 4000 K



#### Basic Parameters

- 3 Years
- RA >90
- 20,000
- 30,000
- 48 V
- Non-Dimmable
- No Flicker
- IP20
- Indoor
- Class III
- 20 +45



### gridlight

VL-TRMS-LE24B **7.5W** 610 lm 4000 K



VL-TRMS-LE29B **16W** 1380 lm 4000 K



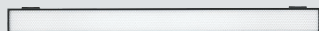
## SLIM MAGNETIC TRACK LIGHT

Linear magnetic track luminaires designed for accent lighting or uniform general illumination. Provide soft, well-distributed light and precise light control within the magnetic track system. Available in multiple lengths to suit different interior layouts.

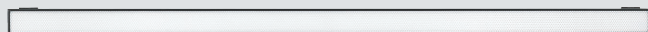
Liniowe oprawy magnetyczne przeznaczone do oświetlenia akcentowego lub równomiernego oświetlenia ogólnego. Zapewniają miękkie, równomiernie rozproszone światło oraz precyzyjną kontrolę w systemie szyn magnetycznych. Dostępne w różnych długościach, dopasowanych do układu wnętrza.



300 mm



600 mm



120 mm



236 mm



352 mm

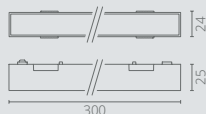


### Basic Parameters

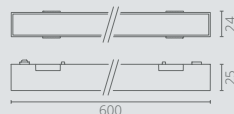


### flood light

VL-TRMS-LD430B **10.5W** 980 lm 4000 K

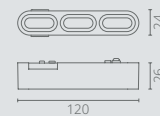


VL-TRMS-LD460B **21W** 1950 lm 4000 K

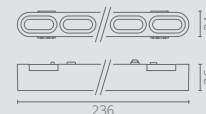


### gridlight

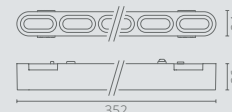
VL-TRMS-LD13B **5.5W** 420 lm 4000 K



VL-TRMS-LD16B **11W** 880 lm 4000 K



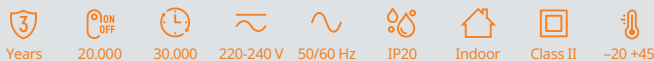
VL-TRMS-LD19B **18W** 1400 lm 4000 K



## POWER SUPPLY



## Basic Parameters



VL-TRMS-P100B **100W** DC 48 V 1 A  4<sup>8</sup>820246<sup>4</sup>485807<sup>11</sup>

VL-TRMS-P200B **200W** DC 48 V 1 A  4<sup>8</sup>820246<sup>4</sup>485814<sup>11</sup>

## System power, safety &amp; hot-swap

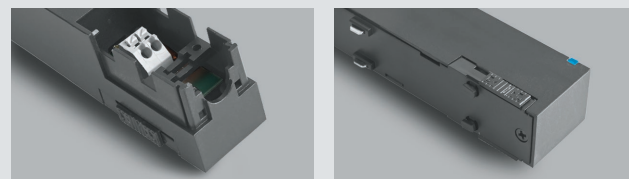
One power supply feeds the entire track system with a maximum track length of up to 15 meters. Safe low-voltage 48 V system supports hot-swap, allowing luminaires to be replaced or repositioned while powered on.

## Zasilanie systemowe, bezpieczeństwo i hot-swap

Jeden zasilacz zasila całą magistralę o maksymalnej długości do 15 metrów. Bezpieczny system niskiego napięcia 48 V obsługuje funkcję hot-swap, umożliwiając wymianę lub zmianę położenia opraw podczas pracy systemu.

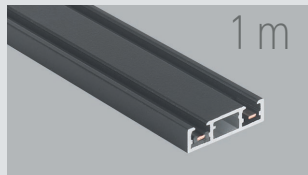
Slim power supplies designed to be installed directly onto the magnetic track. Provide a clean, integrated look and simple installation within the track system.

Smukłe zasilacze zaprojektowane do montażu bezpośrednio na szynie magnetycznej. Zapewniają estetyczny wygląd oraz prostą integrację z systemem szynowym.



## ACCESSORIES FOR MOUNTING SLIM MAGNETIC TRACK LIGHT

Surface busbar.  
1000 x 24 x 6.5 mm



*VL-TRMS-FTS10B*



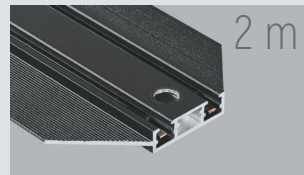
Surface busbar.  
2000 x 24 x 6.5 mm



*VL-TRMS-FTS20B*



Recessed busbar.  
2000 x 60 x 6.5 mm



*VL-TRMS-FTR20B*



Straight connector.  
33 x 24 x 6.5 mm



*VL-TRMS-FC01B*



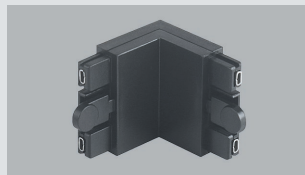
T-connector.  
46 x 35 x 6.5 mm



*VL-TRMS-FC02B*



Vertical connector.  
30 x 30 x 24 mm



*VL-TRMS-FC03B*



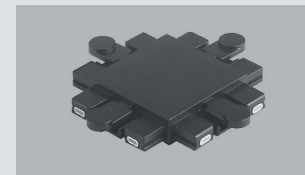
Horizontal adjustable connector.  
68 x 24 x 9.5 mm



*VL-TRMS-FC04B*



Cross connector.  
46 x 46 x 6.5 mm



*VL-TRMS-FC05B*



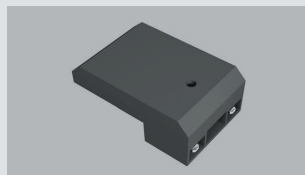
Input connector box.  
46 x 24 x 18 mm



*VL-TRMS-FC06B*



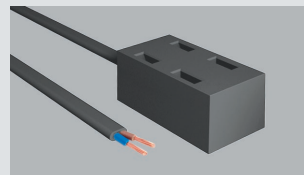
Splicer after cutting.  
46 x 24 x 18 mm



*VL-TRMS-FC07B*



Power conversion box.  
48.5 x 25.5 x 19.5 mm L: 300 mm



*VL-TRMS-FC08B*



# TRACK LIGHT TR04



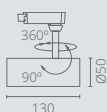
## Basic Parameters

- Years
- RA >90
- 36°
- 20.000
- 30.000
- 220-240 V
- 50/60 Hz
- IP20
- Indoor
- Class II
- 20 +40

VLE-TR04-104W ● **10W** 800 lm 4000 K

VLE-TR04-104B ● **10W** 800 lm 4000 K

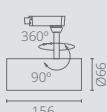
- 
- 
- 
- 
- lm/W 80
- 



VLE-TR04-204W ● **20W** 1600 lm 4000 K

VLE-TR04-204B ● **20W** 1600 lm 4000 K

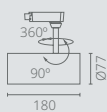
- 
- 
- 
- 
- lm/W 80
- 



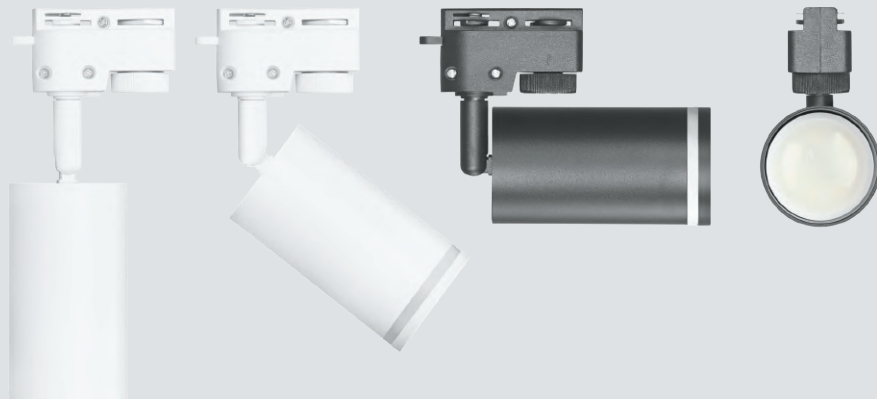
VLE-TR04-304W ● **30W** 2400 lm 4000 K

VLE-TR04-304B ● **30W** 2400 lm 4000 K

- 
- 
- 
- 
- lm/W 80
- 



# SPOT FIXTURE SPF



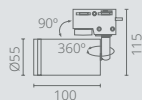
**Basic Parameters**

- Years
- 220-240 V
- 50/60 Hz
- IP20
- IK 07
- Indoor
- Class II
- 25 +50

VL-SPF05C-W ● max **30W**

VL-SPF05C-B ● max **30W**

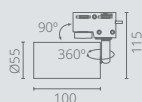
MR16 The lamp is not included Aluminum 50



VL-SPF06C-W ● max **30W**

VL-SPF06C-B ● max **30W**

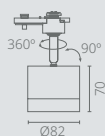
MR16 The lamp is not included Aluminum 50



VL-SPF17C-B max **30W**

VL-SPF17C-BP max **30W**

GX53 The lamp is not included Aluminum 50



## ACCESSORIES FOR MOUNTING TRACK SYSTEMS

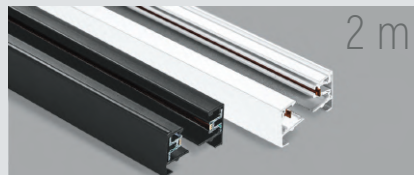
Busbar for fixing and power supplying of the track lights.  
1000 x 34 x 20 mm



VLE-TRF001-W ● 

VLE-TRF001-B ● 

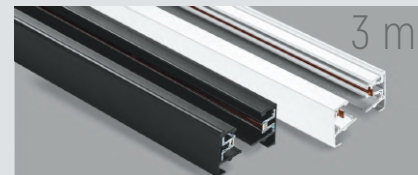
Busbar for fixing and power supplying of the track lights.  
2000 x 34 x 20 mm



VLE-TRF002-W ● 

VLE-TRF002-B ● 

Busbar for fixing and power supplying of the track lights.  
3000 x 34 x 20 mm



VLE-TRF003-W ● 

VLE-TRF003-B ● 

Straight busbar connector.  
78 x 44 x 22 mm



VLE-TRF-CTI-W ● 

VLE-TRF-CTI-B ● 

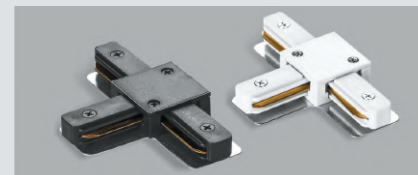
Corner busbar connector.  
72 x 72 x 20 mm



VLE-TRF-CTL-W ● 

VLE-TRF-CTL-B ● 

T-shaped busbar connector.  
95 x 65 x 16 mm



VLE-TRF-CTT-W ● 

VLE-TRF-CTT-B ● 

Cross busbar connector.  
95 x 95 x 16 mm




VLE-TRF-CTX-W ● 

VLE-TRF-CTX-B ● 

Suspended mounting kit for busbar trunking.  
L: 1000 mm



VLE-TRF-PD-W ● 

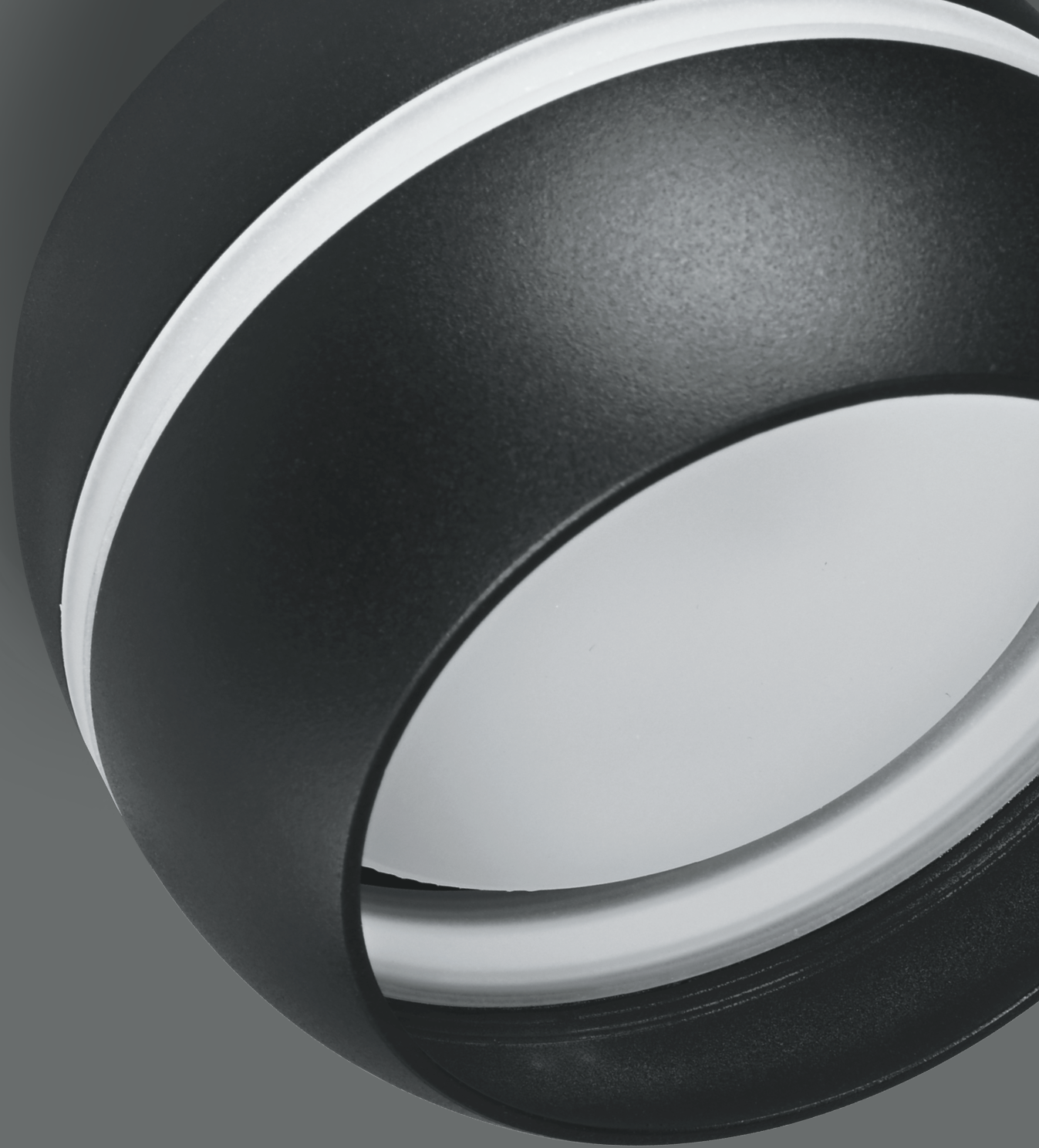
VLE-TRF-PD-B ● 

Connector set 1-phase + end cap.  
109 x 19 x 35 mm



VLE-TRF-TM-W ● 





## CEILING SPOTLIGHT LUMINAIRES




Ceiling luminaires with a modern design and durable metal construction. Replaceable lamps allow customization of light output and color to suit individual needs.

Sufitowe oprawy o nowoczesnym designie i trwałej metalowej konstrukcji. Wymienne lampy pozwalają dopasować moc i barwę światła do indywidualnych potrzeb.



VL-SPF25A-W ● max **30W** 

VL-SPF25A-B ● max **30W** 

 GX53 The lamp is not included   50






**Basic Parameters**

-  Years
-  220-240 V
-  50/60 Hz
-  Aluminum
-  IP20
-  IK 07
-  Indoor
-  -25 +50
-  Class I

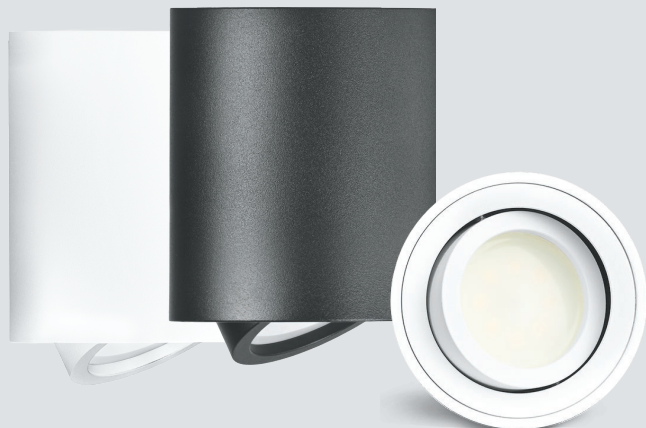


VL-SPF26A-W ● max **30W** 

VL-SPF26A-B ● max **30W** 

 GX53 The lamp is not included   50





VL-SPF12A-W ● max **30W** 4 820246 483018

VL-SPF12A-B ● max **30W** 4 820246 482929

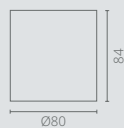


MR16

The lamp is not included



40



**Basic Parameters**



Years



220-240 V



50/60 Hz



Aluminum



IP20



IK 07



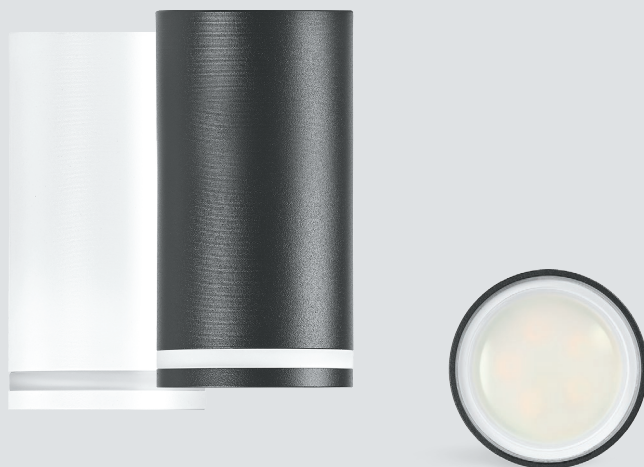
Indoor



-25 +50



Class I



VL-SPF05A-W ● max **30W** 4 820246 482127

VL-SPF05A-B ● max **30W** 4 820246 482202

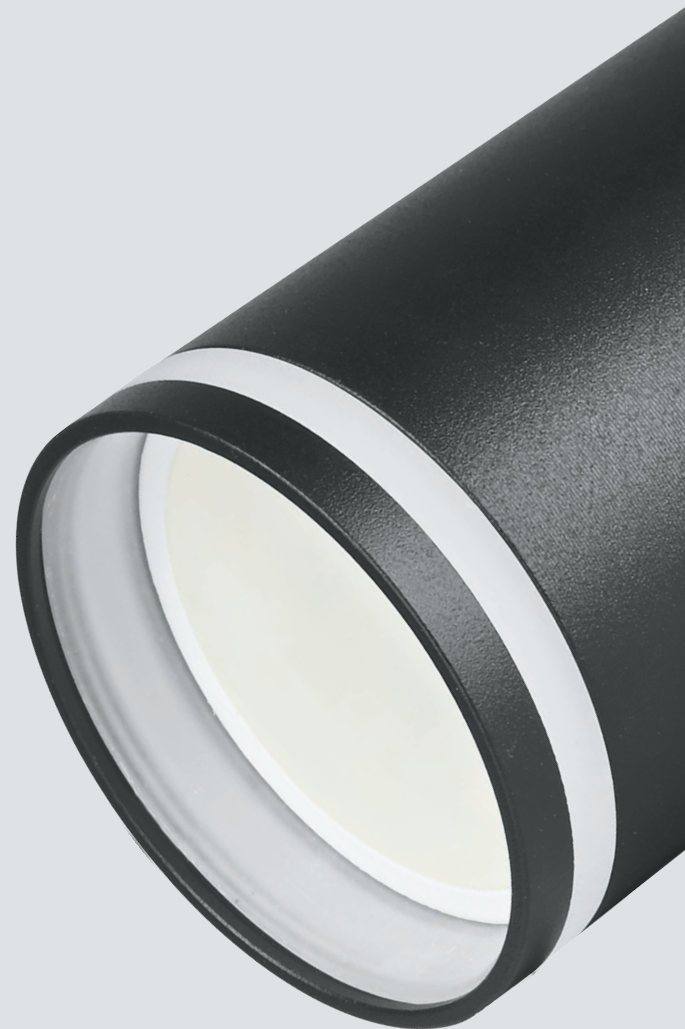


MR16

The lamp is not included



50



VIDEX



## RECESSED SPOTLIGHT LUMINAIRE

Recessed ceiling luminaires designed for clean and modern interiors. Metal housings and well-balanced proportions ensure a durable and timeless design.

Wpuszczane oprawy sufitowe zaprojektowane do czystych i nowoczesnych wnętrz. Metalowe obudowy oraz zrównoważone proporcje zapewniają trwałą i ponadczasową formę.

Basic Parameters



Years



220-240 V



50/60 Hz



IP20



IK 07



Indoor



-25 +50



Aluminum



Class II



VL-SPF08R-W

● max 30W



VL-SPF08R-B

● max 30W



The lamp is not included



VL-SPF08S-W

● max 30W



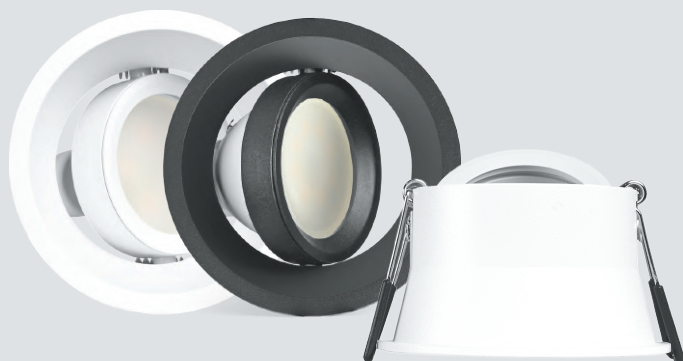
VL-SPF08S-B

● max 30W



The lamp is not included





VL-SPF09R-W ● max **30W** 4 820246 482967

VL-SPF09R-B ● max **30W** 4 820246 482899



The lamp is not included

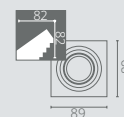


VL-SPF09S-W ● max **30W** 4 820246 482974

VL-SPF09S-B ● max **30W** 4 820246 482882



The lamp is not included



VIDEX®



Basic Parameters

- 2 Years
- 220-240 V
- 50/60 Hz
- Aluminum
- IP20
- IK 07
- Indoor
- 25 +50
- Class II



VL-SPF27R-W

● max 30W



VL-SPF27R-B

● max 30W



The lamp is not included



50

VL-SPF-28R-W

● max 30W



VL-SPF-28R-B

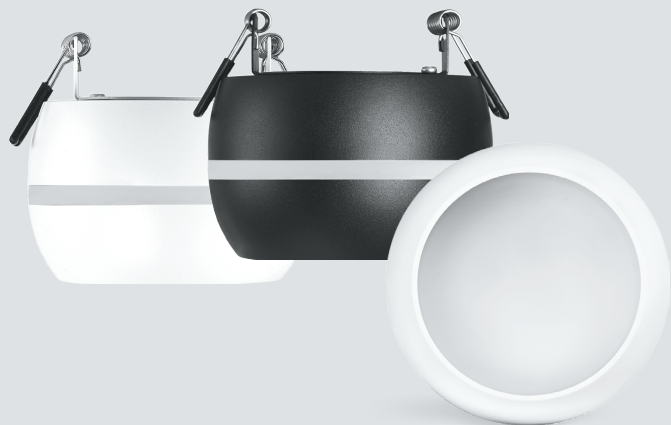
● max 30W



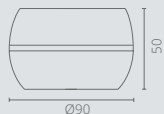
The lamp is not included



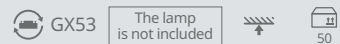
50



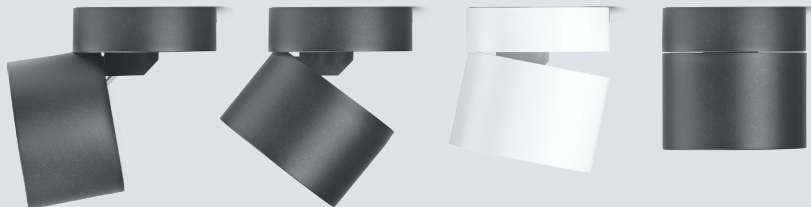
VL-SPF16A-W ● max 30W



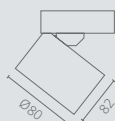
VL-SPF16A-B ● max 30W



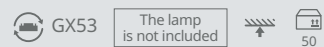
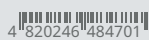
VIDEX®



VL-SPF18B-W ● max 30W



VL-SPF18B-B ● max 30W



**VIDEX®**

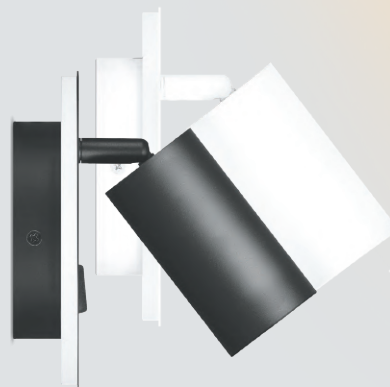
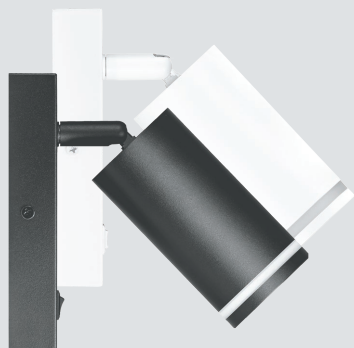
## WALL-MOUNTED SPOT LUMINAIRE



**Basic Parameters**

- Years
- 220-240 V
- 50/60 Hz
- IP20
- IK 07
- Indoor
- 25 +50
- Aluminum
- Class I

**BACKLIGHT**  
5W 380 LM 2700 K

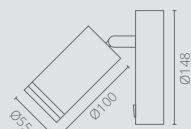


VL-SPF05E-W ● max **30W**

VL-SPF05E-B ● max **30W**



The lamp is not included

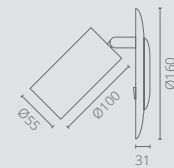


VL-SPF24E-W ● max **30W**

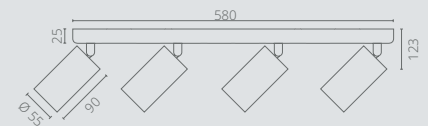
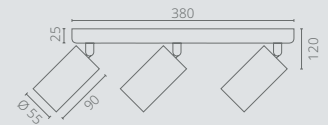
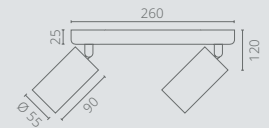
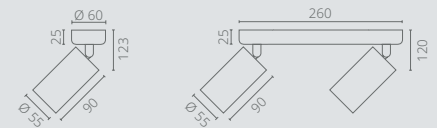
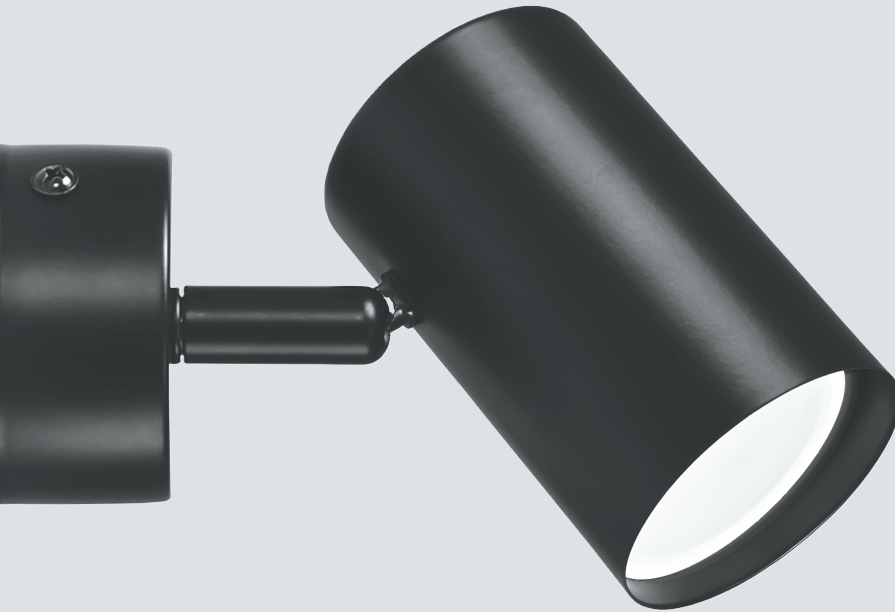
VL-SPF24E-B ● max **30W**



The lamp is not included



WALL AND CEILING  
SPOTLIGHT LUMINAIRE



VL-SPF05B-BFB max **30W**



30



VL-SPF05B-BPB max **30W**x2



10



VL-SPF05B-WFB max **30W**x3



10



VL-SPF05B-WPB max **30W**x4



8



The lamp is not included





# CEILING SPOT FIXTURE SPF20B



**Basic Parameters**




-  Years
-  220-240 V
-  50/60 Hz
-  IP20
-  IK 07
-  Indoor
-  Class I
-  -25 +50
-  Aluminum

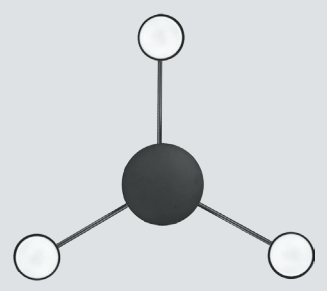
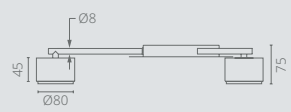
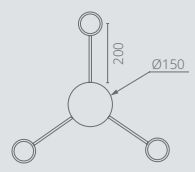
VL-SPF20B-W ● max **30W**x3



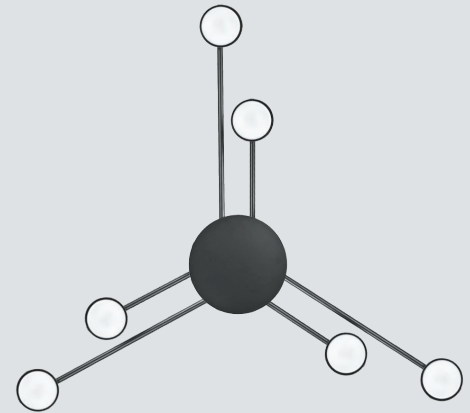
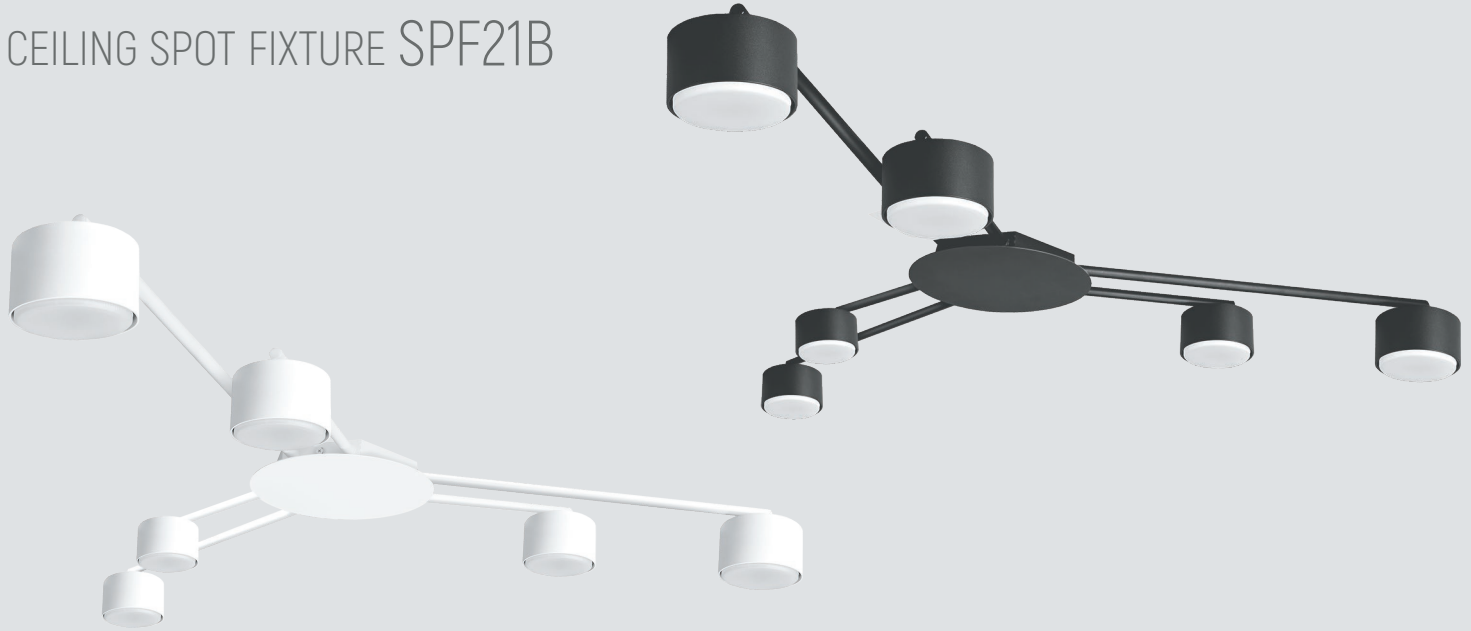
VL-SPF20B-B ● max **30W**x3



 GX53 
 The lamp is not included





CEILING SPOT FIXTURE SPF21B

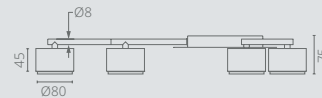
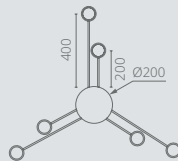


VL-SPF21B-W ● max 30Wx6

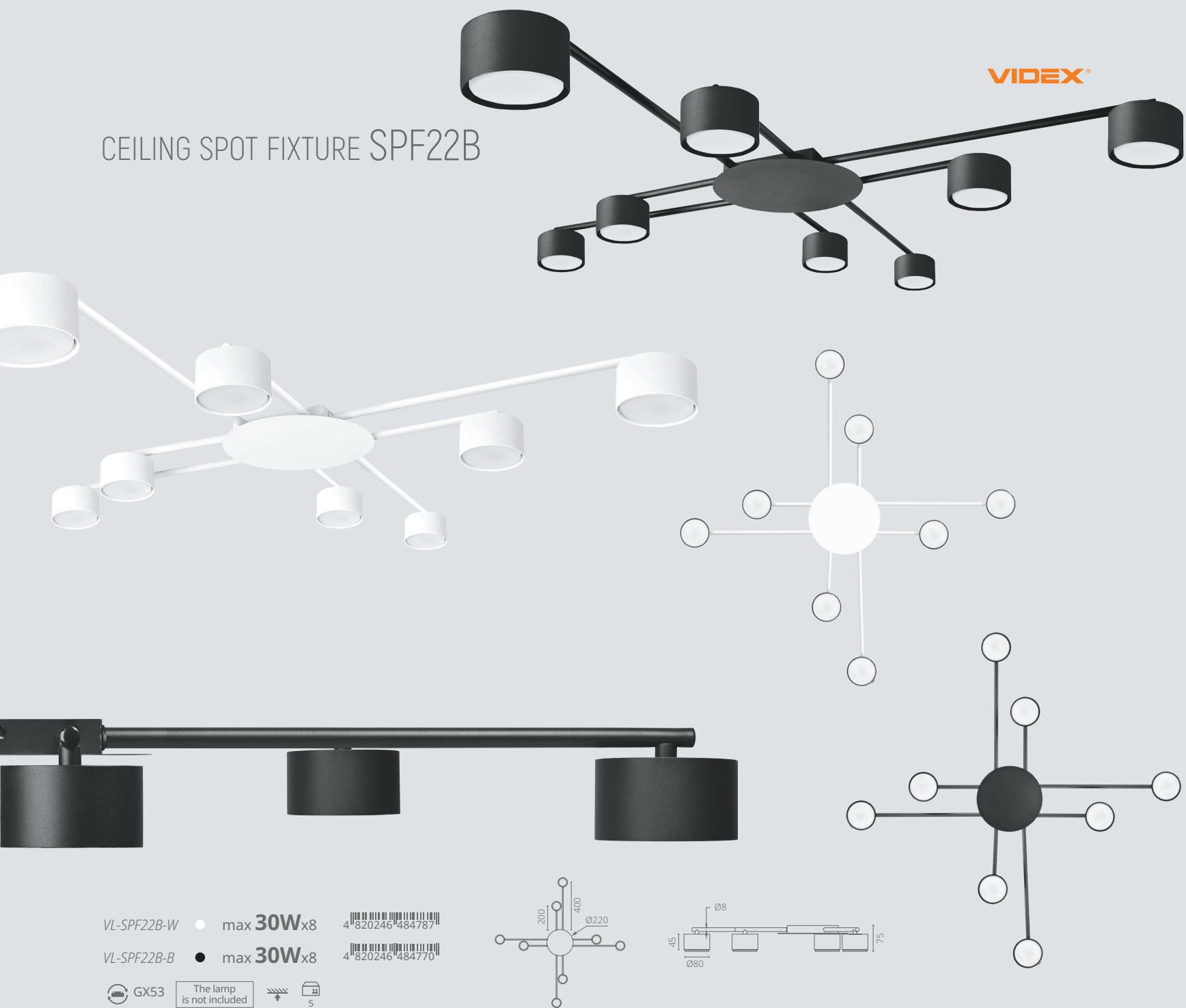
VL-SPF21B-B ● max 30Wx6



The lamp is not included



CEILING SPOT FIXTURE SPF22B



VL-SPF22B-W ● max 30Wx8



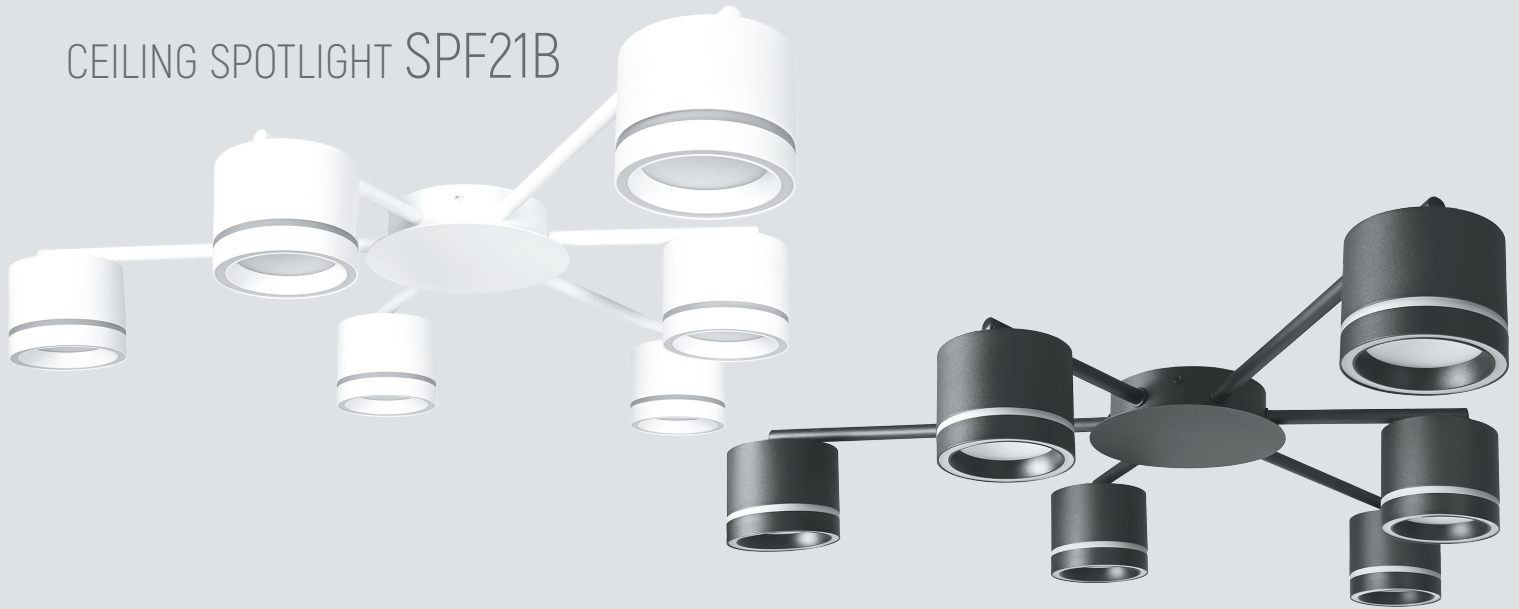
VL-SPF22B-B ● max 30Wx8



The lamp is not included

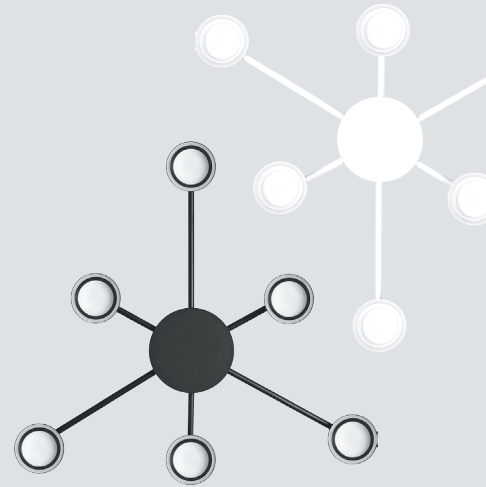


CEILING SPOTLIGHT SPF21B



Basic Parameters

- Years
- 220-240 V
- 50/60 Hz
- IP20
- IK 07
- Indoor
- Class I
- 25 +50
- Aluminum

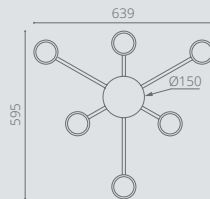


VL-SPF21B-WP ● max **30W**x6 4 820246 487528

VL-SPF21B-BP ● max **30W**x6 4 820246 487092



The lamp is not included



CEILING SPOTLIGHT LUMINAIRE  
WITH BACKLIGHT  
SPF21B



VL-SPF21B-WB ● max **30W**x4 

VL-SPF21B-BB ● max **30W**x4 

BACKLIGHT **9W** 830 lm 2700 K



The lamp is not included



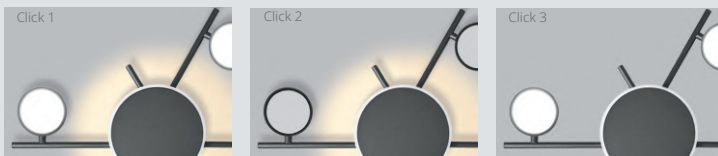
**VIDEX®**

# CEILING SPOTLIGHT LUMINAIRE WITH BACKLIGHT SPF20B



**Basic Parameters**

- Years
- 220-240 V
- 50/60 Hz
- IP20
- IK 07
- Indoor
- Class I
- 25 +50
- Aluminum



VL-SPF20B-WB ● max **30W**x3



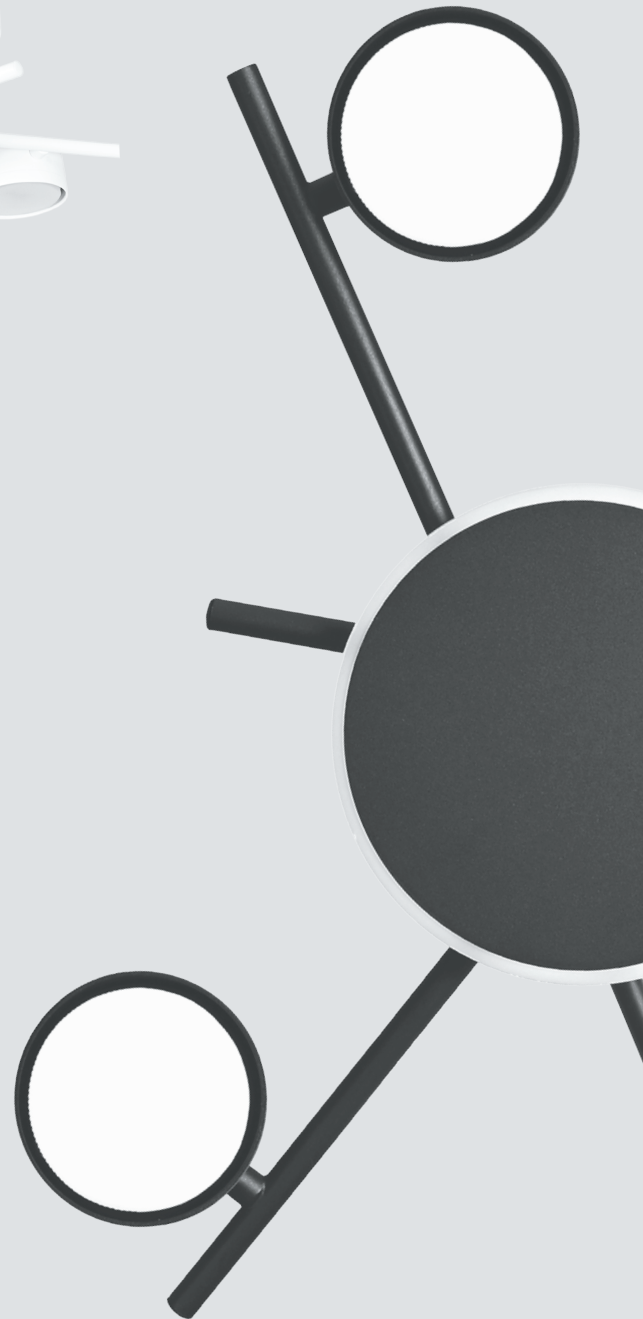
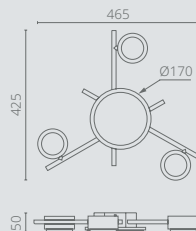
VL-SPF20B-BB ● max **30W**x3



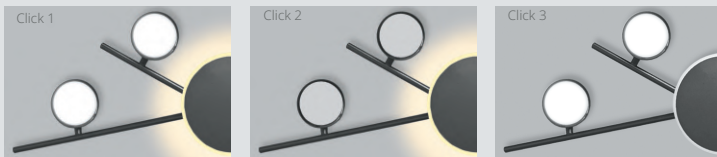
**BACKLIGHT 9W** 830 lm 2700 K



The lamp is not included



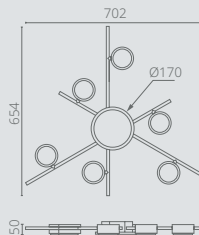
CEILING SPOTLIGHT LUMINAIRE  
WITH BACKLIGHT  
SPF22B



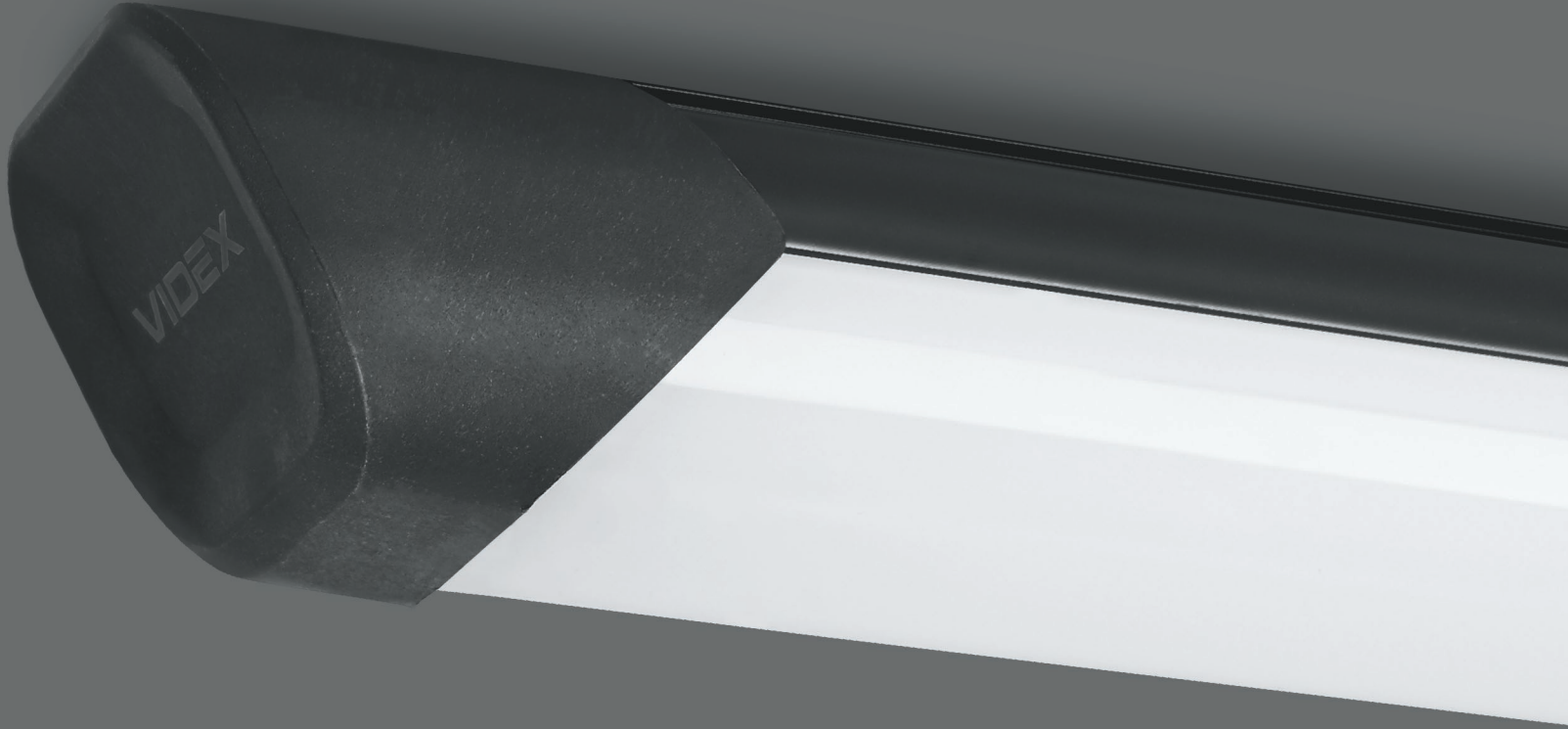
VL-SPF22B-WB ● max **30W**x6 4 820246 487535

VL-SPF22B-BB ● max **30W**x6 4 820246 487108

BACKLIGHT **9W** 830 lm 2700 K








## LED BATTEN LIGHT

Aluminum-housed linear LED luminaires with efficient heat dissipation. Ensure long LED lifetime and uniform light distribution through the diffuser.


Liniowe oprawy LED z aluminiową obudową i efektywnym odprowadzaniem ciepła. Zapewniają długą żywotność diod oraz równomierne rozproszanie światła przez dyfuzor.



VLE-BN-36124 **36W** 3600 lm 4000 K  5 904405 540992

VLE-BN-18064 **18W** 1800 lm 4000 K  5 904405 540985



VLE-BN-50124 **50W** 5000 lm 4000 K  5 904405 541012

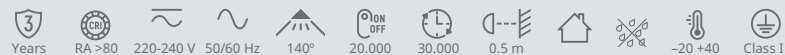
VLE-BN-27064 **27W** 2700 lm 4000 K  5 904405 541005





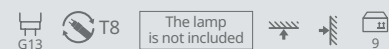
VLE-BN-72125B **72W** 8000 lm 5000 K 4 820246 484589

VLE-BN-36065B **36W** 4000 lm 5000 K 4 820246 484572



VL-BNW-T8122G max **20Wx2** 4 820246 484831

VL-BNW-T8062G max **10Wx2** 4 820246 484824

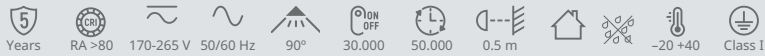


# LED LINKABLE LINEAR LIGHT



VL-BNL02-50125B **50W** 5000 lm 5000 K  4 820246 485548

VL-BNL02-24065B **24W** 2400 lm 5000 K  4 820246 485531



VL-BNL02-F01B  4 820246 485562



Power plug 0.3 m length

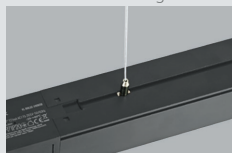


Compatible products:  
VL-BNL02-24065B  
VL-BNL02-50125B

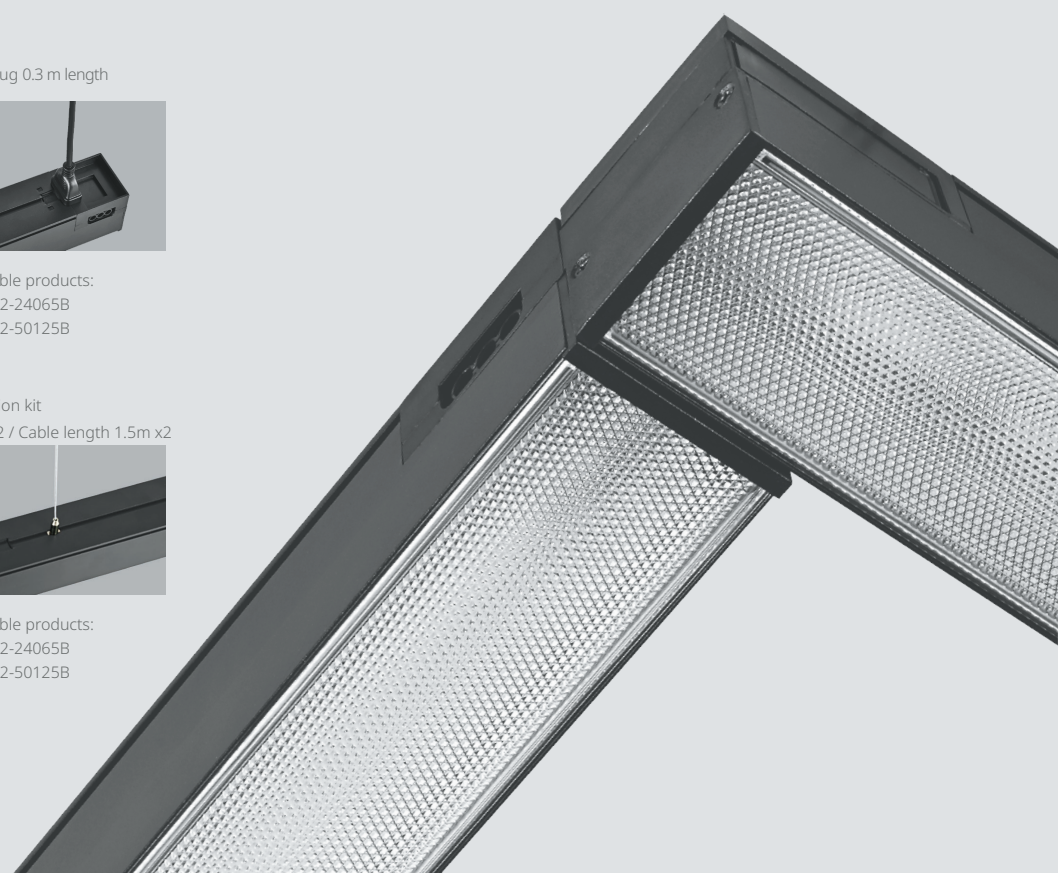
VL-BNL02-F05B  4 820246 485555



Suspension kit  
60mm x2 / Cable length 1.5m x2



Compatible products:  
VL-BNL02-24065B  
VL-BNL02-50125B



# WATERPROOF LINEAR LIGHT

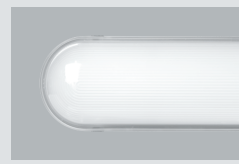
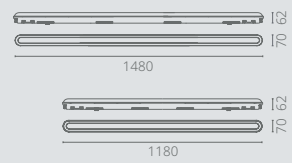


VL-BNWL05-50155B **50W** 8000 lm 5000 K  4<sup>8</sup>820246<sup>4</sup>488426<sup>4</sup>

VL-BNWL05-36125B **36W** 5760 lm 5000 K  4<sup>8</sup>820246<sup>4</sup>488419<sup>4</sup>

 **lm/W** 160  

 Years  RA >80  220-240 V  50/60 Hz  140°  25,000  50,000  0.5 m   IP65  IK08  -25 +40  Class I

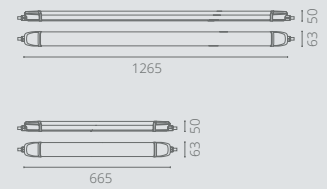


VL-BNWL04-40125 **40W** 6400 lm 5000 K 

VL-BNWL04-20065 **20W** 3200 lm 5000 K 

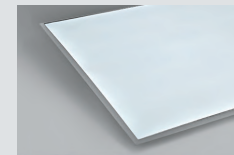
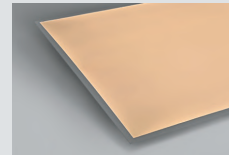
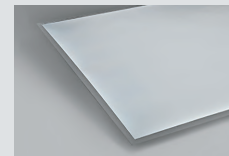
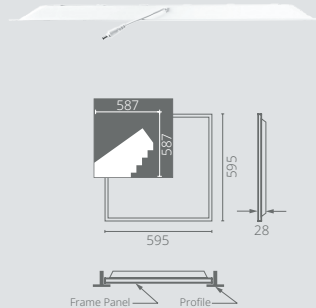
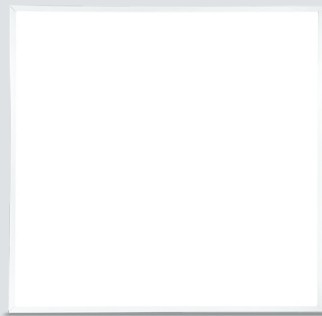
 Years  RA >80  220-240 V  50/60 Hz  140°  20,000  30,000  0.5 m   IP65  IK08  -40 +50  Class II



## PANEL

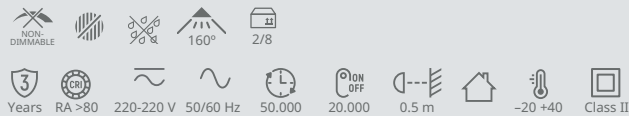
Energy-efficient LED panels with uniform light distribution and selectable color temperature.

Energooszczędne panele LED z równomiernym rozsyłem światła i wyborem temperatury barwowej.



VLE-PB404W **40W** 4400 lm 4000 K 5<sup>904405</sup>542408

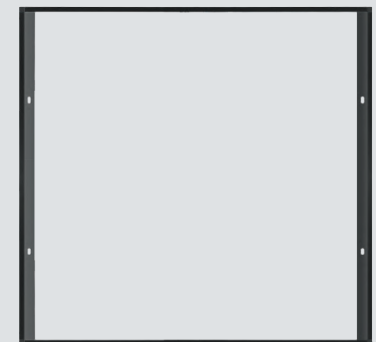
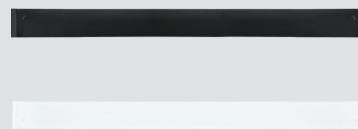
VLE-PB364W **36W** 5600 lm 4000 K 5<sup>904405</sup>542651



VL-Pb36CW **36W** 5760 lm 3000/4000/6000 K



## LED panel surface mounting set



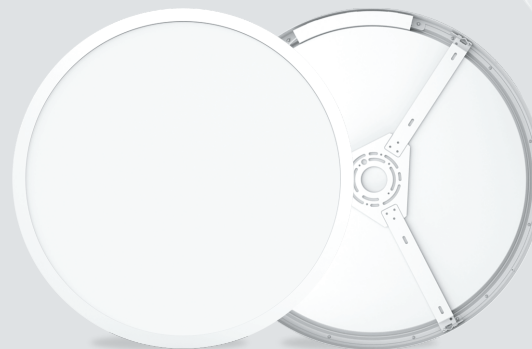
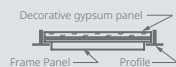
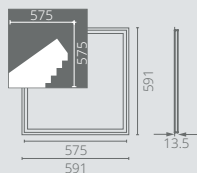
VL-PFS ● 5<sup>904405</sup>541050

VL-PFS-B ● 4<sup>820246</sup>484374

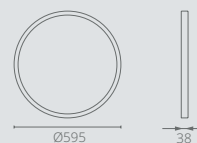
600 x 600 x 65 mm



VL-PA404W **40W** 4400 lm 4100 K



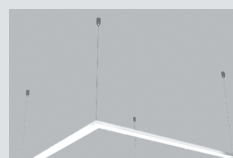
VL-PBR600-48CW **48W** 5760 lm 3000/4000/6000 K



## ACCESSORIES FOR MOUNTING PANELS



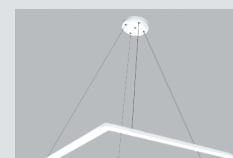
VL-PFT 5 904405 541036



LED panel suspension set.  
600 mm



VL-PFTC 5 904405 541043



Canopy for LED panels suspension.  
600mm



## LED CEILING LIGHT WITH FAN

Integrated lighting and air circulation. Cooling in summer, reverse mode for air redistribution in winter. Designed for long service life — up to 10 years in clean indoor conditions.

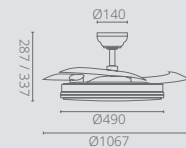
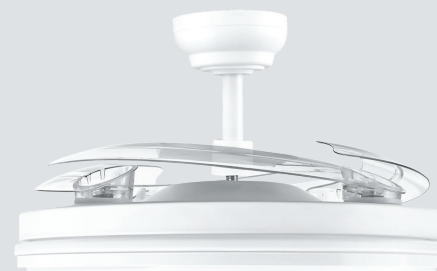
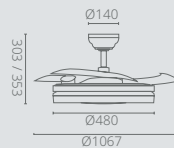
Plafon LED z wentylatorem. Zintegrowane oświetlenie i cyrkulacja powietrza. Chłodzenie latem, tryb rewersyjny zimą dla lepszej dystrybucji ciepła. Żywotność wentylatora do 10 lat przy użytkowaniu wewnątrz pomieszczeń.



	1	2	3	4	5	6
	7.9 W	11.2 W	15.1 W	19.4 W	24.7 W	30.7 W
	175	191	203	219	234	246
	3330 m³/h	4011 m³/h	4663 m³/h	5312 m³/h	6588 m³/h	7618 m³/h
	20 dB	24 dB	30 dB	38 dB	44 dB	50 dB



### Basic Parameters



VL-CLF06-60CW ● max **60W** 5400 lm 4 820246 489942

VL-CLF06-60CB ● max **60W** 5400 lm 4 820246 489935

lm/W 90 <15m² DC Motor 20-50 dB 3000/4200/6000 K

VL-CLF01-60CW ● max **60W** 5400 lm 4 820246 489928

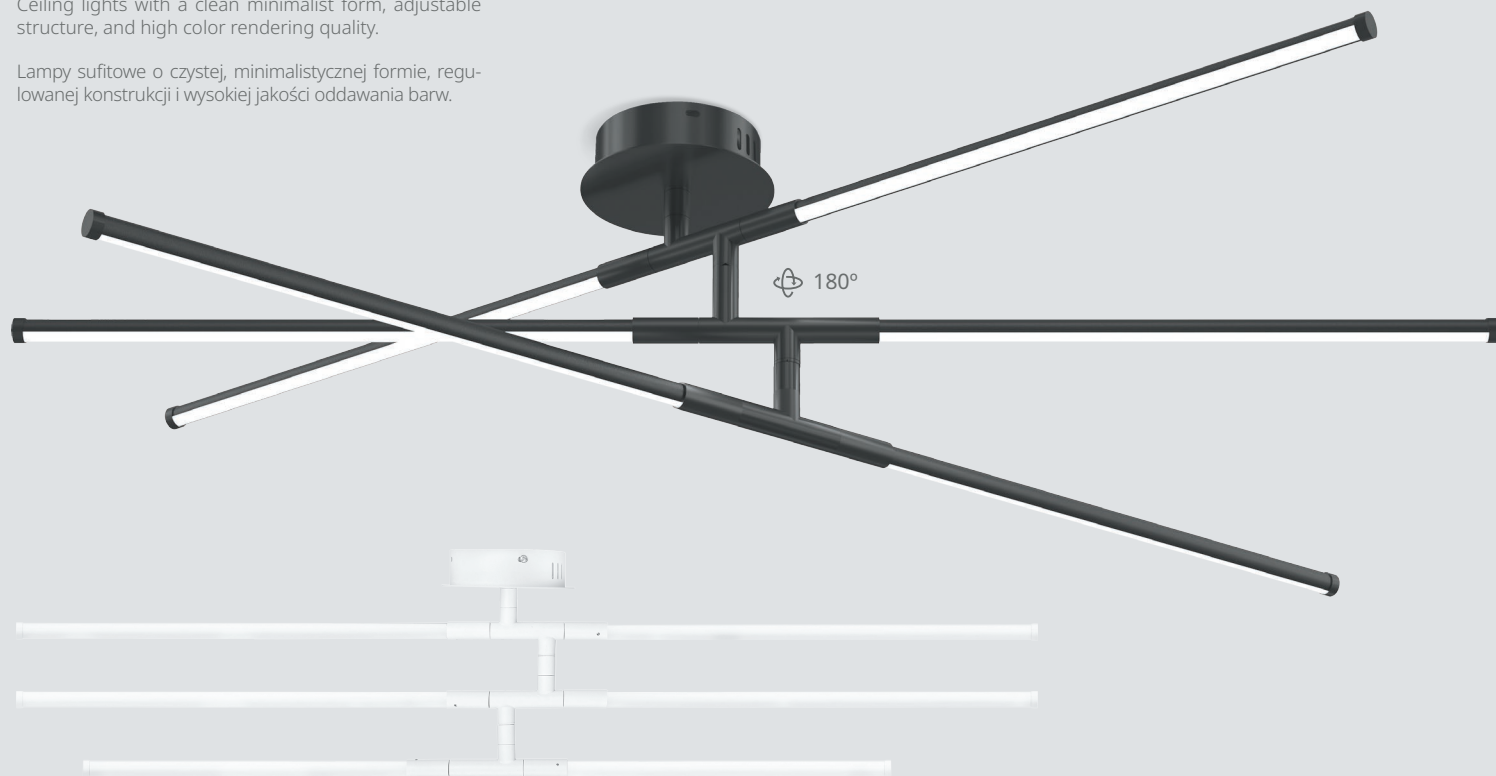
VL-CLF01-60CB ● max **60W** 5400 lm 4 820246 489959

lm/W 90 <15m² DC Motor 20-50 dB 3000/4200/6000 K

## LED CEILING LIGHT

Ceiling lights with a clean minimalist form, adjustable structure, and high color rendering quality.

Lampy sufitowe o czystej, minimalistycznej formie, regulowanej konstrukcji i wysokiej jakości oddawania barw.



VL-CLD013-40CW ● **40W** 4100 lm 4 820246 489980

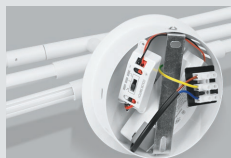
VL-CLD013-40CB ● **40W** 4100 lm 4 820246 489973








**3000/4000/6000 K**

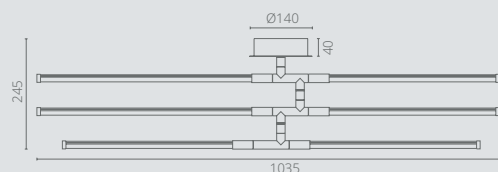


### Selectable color temperature preset.

The desired light color can be set before installation via an internal switch.

### Możliwość wyboru temperatury barwowej.

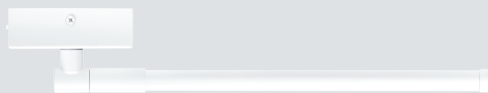
Żądany kolor światła można ustawić przed montażem za pomocą wewnętrznego przełącznika.



## LED WALL LIGHT

Modern wall lights with a fully adjustable body for maximum flexibility and precise light direction.

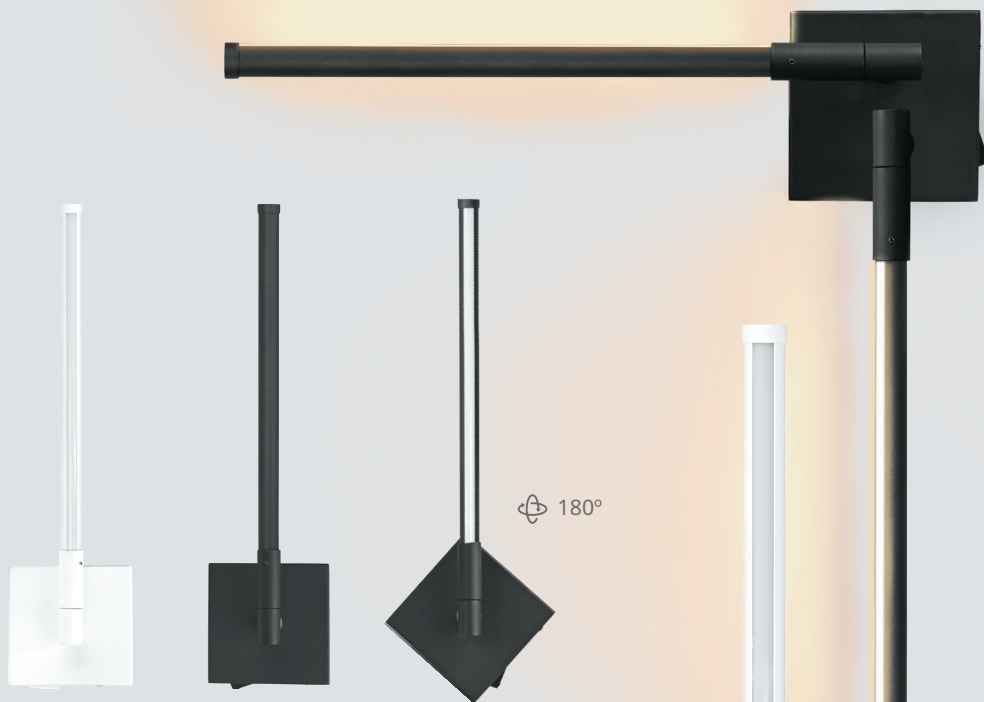
Nowoczesne kinkiety z regulowanym korpusem, zapewniające maksymalną elastyczność i precyzyjne ukierunkowanie światła.



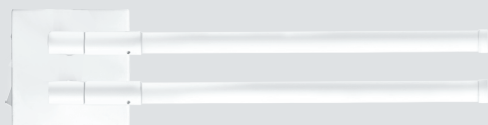
VL-WL041-05CW ● **5W** 500 lm 4 823135 487764

VL-WL041-05CB ● **5W** 500 lm 4 820246 489997

Use 360° **F** A+ G Im/W 100 20 3000/4000/6000 K



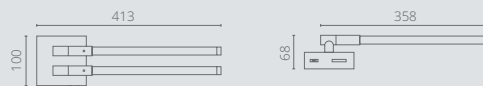
**Basic Parameters** 3 Years RA >90 120° 25,000 50,000 220-240 V 50/60 Hz No Flicker Dimmable Indoor IP20 -20 +40 Class I



VL-WL042-10CW ● **10W** 1000 lm 4 823135 400035

VL-WL042-10CB ● **10W** 1000 lm 4 823135 400028

Use 360° **F** A+ G Im/W 100 20 3000/4000/6000 K

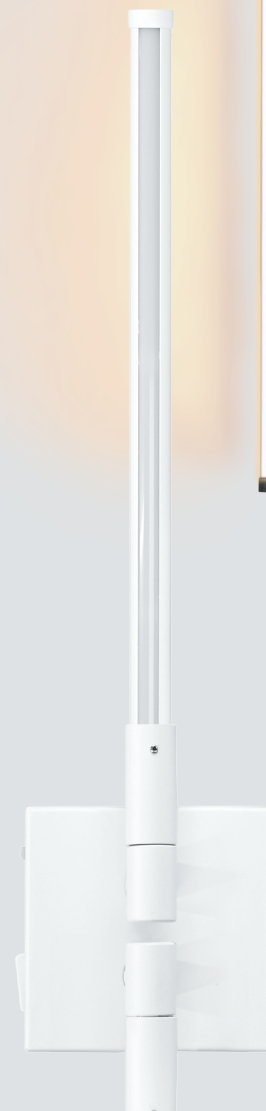
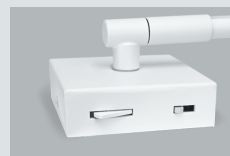


**Built-in on/off switch for convenient control.**

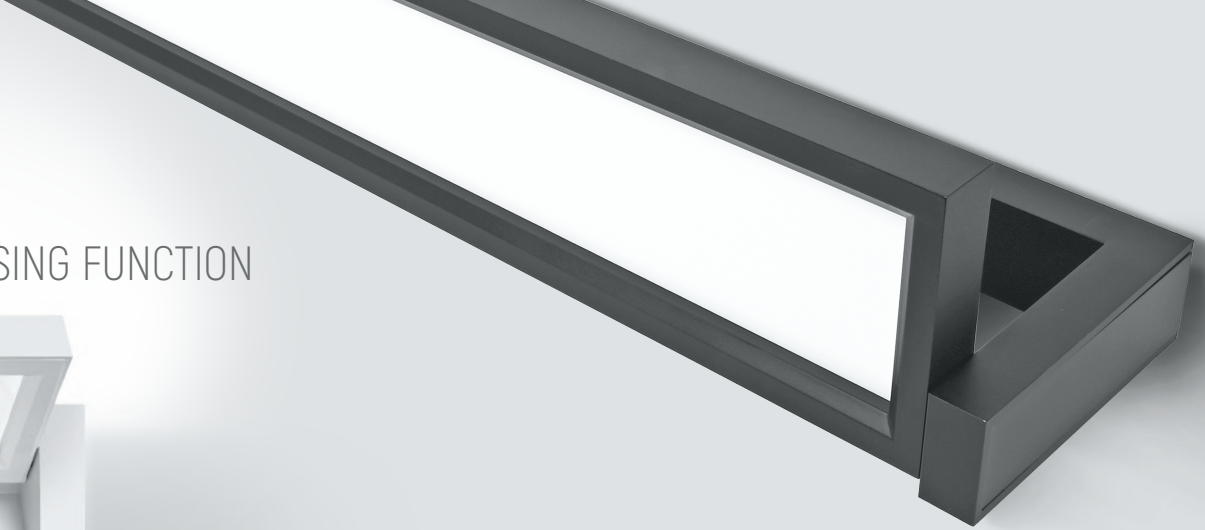
Integrated color temperature selector allows choosing the light tone directly on the luminaire.

**Wbudowany włącznik zapewnia wygodne sterowanie.**

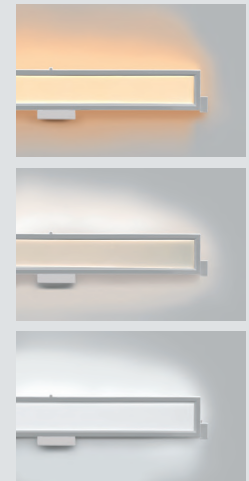
Zintegrowany przełącznik temperatury barwowej umożliwia wybór koloru światła bezpośrednio na oprawie.



WALL LIGHT  
WITH GESTURE-SENSING FUNCTION



Gestures  
control



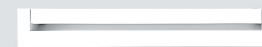
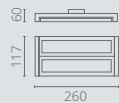
Basic  
Parameters

- 3 Years
- RA >90
- 360°
- 25.000
- 50.000
- 220-240 V
- 50/60 Hz
- No Flicker
- Non-Dimmable
- Indoor
- IP20
- 20 +40
- Class II

VL-WL01-12CSW ○ **12W** 1100 lm

VL-WL01-12CSB ● **12W** 1100 lm

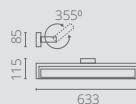
**lm/W** **2800/4000/6000 K**



VL-WL02-18CSW ● **18W** 1750 lm

VL-WL02-18CSB ● **18W** 1750 lm

**lm/W** **2800/4000/6000 K**



## CEILING LIGHT

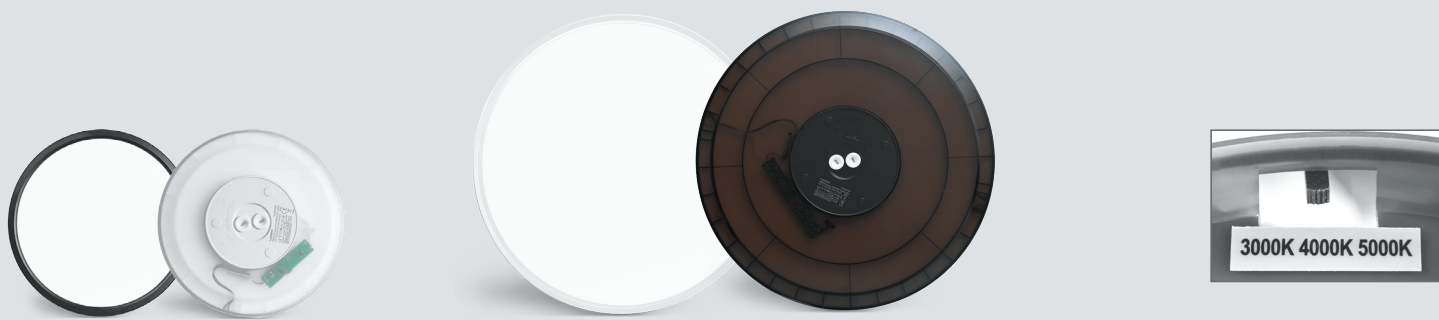
Ceiling lights with indirect backlighting create a more spacious visual effect. Preset color temperature selection allows light to be adjusted before installation.

Lampy sufitowe z pośrednim podświetleniem tworzą bardziej przestronny efekt we wnętrzu. Możliwość wstępnego ustawienia temperatury barwowej pozwala dopasować światło przed montażem.



**Basic Parameters**

- 2 Years
- RA >80
- 20.000
- 30.000
- 140°
- Non-Dimmable
- 220-240V
- 50/60 Hz
- No Flicker
- 0.5 m
- Indoor Outdoor
- IP54
- 20 +40
- Class II



VL-DL5R-22CW ● **22W** 2400 lm 3000/4000/5000 K

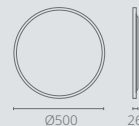
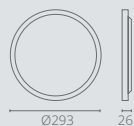
VL-DL5R-22CB ● **22W** 2400 lm 3000/4000/5000 K

VL-DL5R-44CW ● **44W** 4800 lm 3000/4000/5000 K

VL-DL5R-44CB ● **44W** 4800 lm 3000/4000/5000 K

109 20 4 820246 487351 4 820246 487344

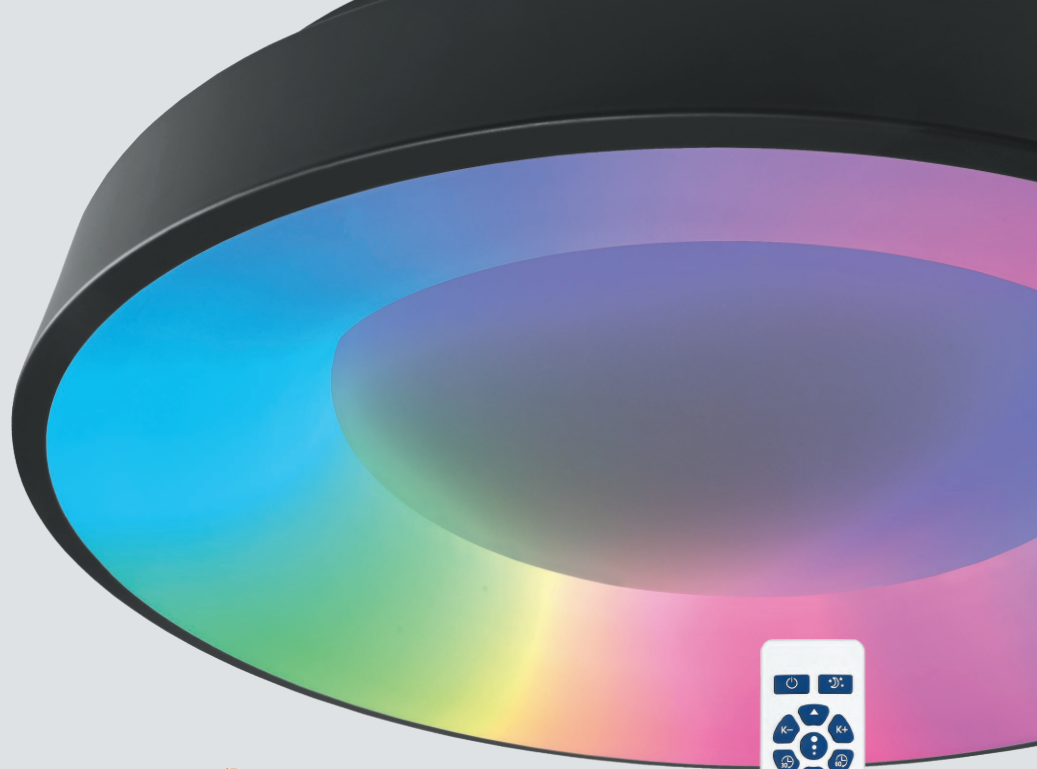
109 10 4 820246 487375 4 820246 487368



**VIDEX®**

Ceiling lights with remote control for convenient light management. Offer main and backlighting, night mode, adjustable brightness, and color temperature.

Lampy sufitowe z pilotem zdalnego sterowania do wygodnego zarządzania światłem. Oferują światło główne i tylne podświetlenie, tryb nocny, regulację jasności oraz temperatury barwowej.



**Basic Parameters**

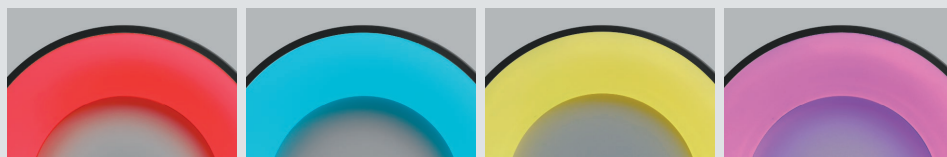
- 3 Years
- RA >80
- 20.000
- 35.000
- 120°
- 175-265 V
- 50/60 Hz
- 0.5 m
- Indoor
- Class I
- 20 +40



VLE-ERC-RGB-72W ● **72W** 4700 lm 2700 — 6000 K 5 904405 542224

VLE-ERC-RGB-72B ● **72W** 4700 lm 2700 — 6000 K 5 904405 542231

Dimmable   5  RGB Color

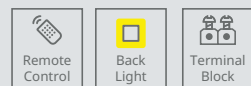


RGB

VLE-ERC-72W ● **72W** 6100 lm 2700 - 6000 K 5 904405 542187

VLE-ERC-72B ● **72W** 5200 lm 2700 - 6000 K 5 904405 542194

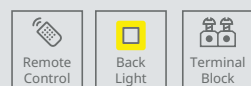
Dimmable    5



VLE-ESC-72W ● **72W** 6100 lm 2700 - 6000 K 5 904405 542248

VLE-ESC-72B ● **72W** 5200 lm 2700 - 6000 K 5 904405 542255

Dimmable    5



## DOWNLIGHT

Recessed LED downlights with a clean minimalist design and a fire-resistant plastic housing. Available in a wide range of wattages and diameters for flexible installation.

Wpuszczane downlighty LED o minimalistycznym designie oraz ognioodpornej obudowie z tworzywa sztucznego. Dostępne w szerokim zakresie mocy i średnic, umożliwiające elastyczny montaż.



6W



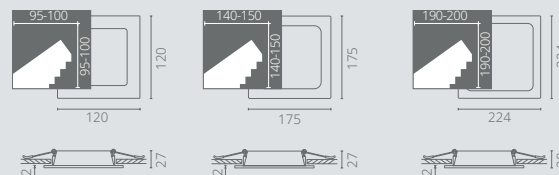
12W

18W

**Basic Parameters**

- Years
- RA >80
- 120°
- 20.000
- 30.000
- 220-240 V
- 50/60 Hz
- IP20
- 0.5 m
- Indoor
- Class II
- 20 +40

VLE-DLBS-064 **6W** 450 lm 4000 K



VLE-DLBS-124 **12W** 950 lm 4000 K



VLE-DLBS-184 **18W** 1500 lm 4000 K



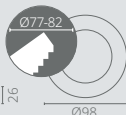


24W

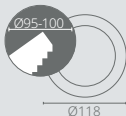
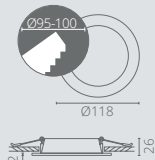
4W

18W

VLE-DLBR-044 ● **4W** 240 lm 4000 K

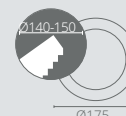


VLE-DLBR-064 ● **6W** 420 lm 4000 K



VLE-DLBR-064B ● **6W** 420 lm 4000 K

VLE-DLBR-124 ● **12W** 900 lm 4000 K



VLE-DLBR-124B ● **12W** 900 lm 4000 K

VLE-DLBR-184 ● **18W** 1450 lm 4000 K



VLE-DLBR-244 ● **24W** 1830 lm 4000 K





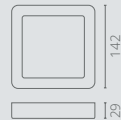
Basic Parameters

- 2 Years
- RA >80
- 170°
- 20.000 ON OFF
- 30.000
- 220-240 V
- 50/60 Hz
- IP20
- 0.5 m
- Indoor
- Class II
- 20 +40

VLE-DLRS-124 ● **12W** 900 lm 4000 K



VLE-DLSS-124 ● **12W** 820 lm 4000 K



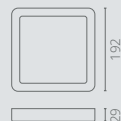
VLE-DLRS-184 ● **18W** 1400 lm 4000 K

VLE-DLRS-184B ● **18W** 1400 lm 4000 K



VLE-DLSS-184 ● **18W** 1400 lm 4000 K

VLE-DLSS-184B ● **18W** 1400 lm 4000 K



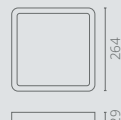
VLE-DLRS-244 ● **24W** 2000 lm 4000 K

VLE-DLRS-244B ● **24W** 2000 lm 4000 K



VLE-DLSS-244 ● **24W** 1830 lm 4000 K

VLE-DLSS-244B ● **24W** 1830 lm 4000 K





24W

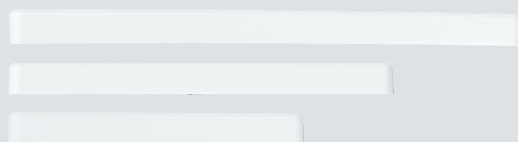
18W

12W



**VIDEX®**

VIDEX VL-DL6S-18W  
1850lm 52  
IP20  
220-240V 50/60Hz  
Class II  
-20/+40



# Surface-and-recessed-mounted LED panel light

## Basic Parameters

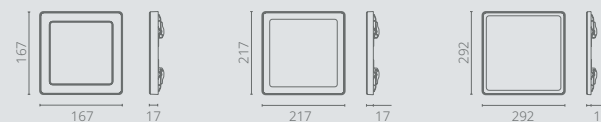
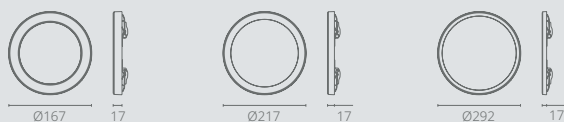
- 2 Years
- RA >80
- 140°
- 15,000
- 25,000
- 220-240 V
- 50/60 Hz
- IP20
- 0.5 m
- Indoor
- Class II
- 20 +40

VL-DL6R-12CW	<b>12W</b>	1170 lm		
VL-DL6R-18CW	<b>18W</b>	1850 lm		
VL-DL6R-24CW	<b>24W</b>	2500 lm		

VL-DL6S-12CW	<b>12W</b>	1170 lm		
VL-DL6S-18CW	<b>18W</b>	1850 lm		
VL-DL6S-24CW	<b>24W</b>	2500 lm		

**F A G** 3000/4000/6500 K

**F A G** 3000/4000/6500 K

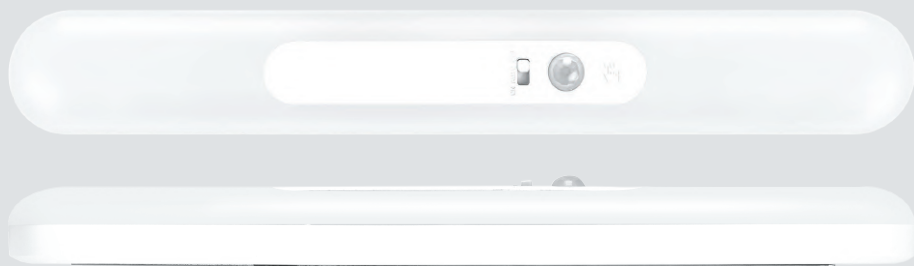




## PORTABLE LAMPS

Compact and multifunctional portable lamps designed for flexible everyday use. Selected models feature remote control, while others are equipped with a built-in motion sensor.

Kompaktowe i wielofunkcyjne lampy przenośne zaprojektowane do elastycznego użytkowania. Wybrane modele posiadają pilot zdalnego sterowania, a inne wyposażone są w wbudowany czujnik ruchu.



VL-NL013W-SR **1.5W** 150 lm 3000/4500/6500 K

Li-Ion  
2200 mAh

< 10

24

4 820246 486453

2  
Years

RA >80

Input  
USB-C

Dimmable

Class III

Touch Control

Motion Sensor

Remote Control

Day/Night Sensor

Magnetic base



*motion detector*

Sensor detection area  
6 m

Sensor coverage angle  
120°

Time delay after sensor operation  
20s



VL-NL049W-R **1.5W** 150 lm 3000/4500/6500 K

Li-Ion  
2200 mAh

< 10

24

4 820246 485326

2  
Years

RA >80

Input  
USB-C

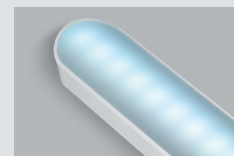
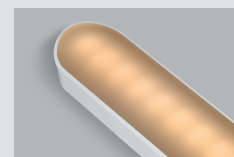
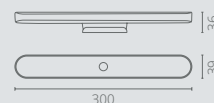
Dimmable

Class III

Touch Control

Remote Control

Magnetic base



VIDEX®



RGB

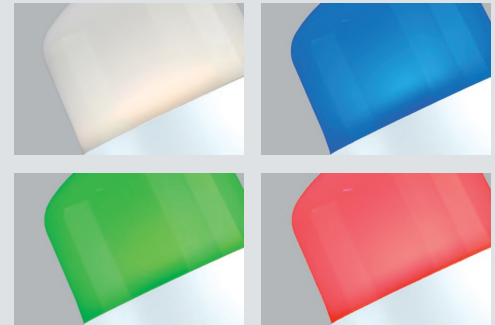
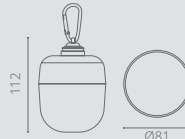
Ambient  
Lamp



VL-NL103W-R **2.5W** 250 lm 3000/4000/6500 K

Li-Ion 4000 mAh < 12 36 4 820246 489492 COLORFUL LIGHT

Years RA > 80 Input USB-C Dimmable Class III

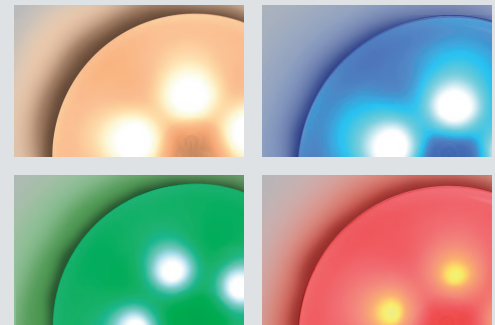


RGB

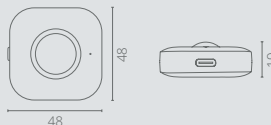
VL-NL064W-G **0.5W** 40 lm 4000 K + COLORFUL LIGHT

Li-Ion 750 mAh < 6 100 4 820246 489485

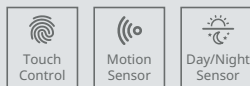
Years RA > 80 Input USB-C Dimmable Class III



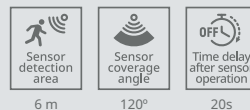
**VIDEX®**



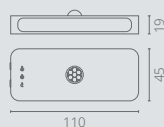
VL-NL075-21 **0.5W** 35 lm x2 3000/4500/6500 K



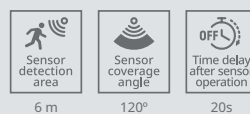
*motion detector*



VL-NL053W-S **0.8W** 50 lm 3000/4500/6500 K



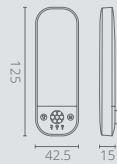
*motion detector*





VL-NL014W-S **0.8W** 50 lm 3000/4500/6500 K

Li-ion 1000 mAh  
 < 8  
 Dimmable  
 120  
 4 820246 485319  
 Years  
 RA > 80  
 Input USB-C  
  
  
 Class III



*motion detector*

Sensor detection area  
6 m  
 Sensor coverage angle  
120°  
 Time delay after sensor operation  
20s

VL-NL108W **2W** 60 4 820246 489515

3-step Dimming  
 Li-ion 2000 mAh  
 Dimmable  
 Years  
 RA > 80  
 Input USB-C  
  
  
 Class III

Main light	110 lm	6500 K	< 7
Side light	50 lm	3000/4000/6500 K	< 17

*motion detector*

Sensor detection area  
6 m  
 Sensor coverage angle  
120°  
 Time delay after sensor operation  
20s  
 Dimensions: height 45, width 120, depth 32

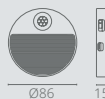




VL-NL105W **0.8W** 30 lm 3000/4000/6500 K

3-step Dimming Li-Ion 750 mAh < 8 100 4 820246 489508

Years RA >80 Input USB-C Dimmable Class III



*motion detector*

Sensor detection area	Sensor coverage angle	Time delay after sensor operation
6 m	120°	20s



**RGB**

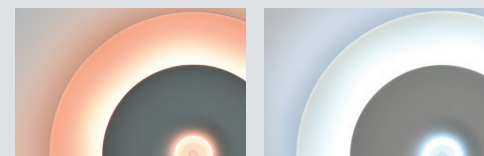
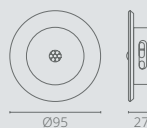
*motion detector*

Sensor detection area	Sensor coverage angle	Time delay after sensor operation
6 m	120°	20s

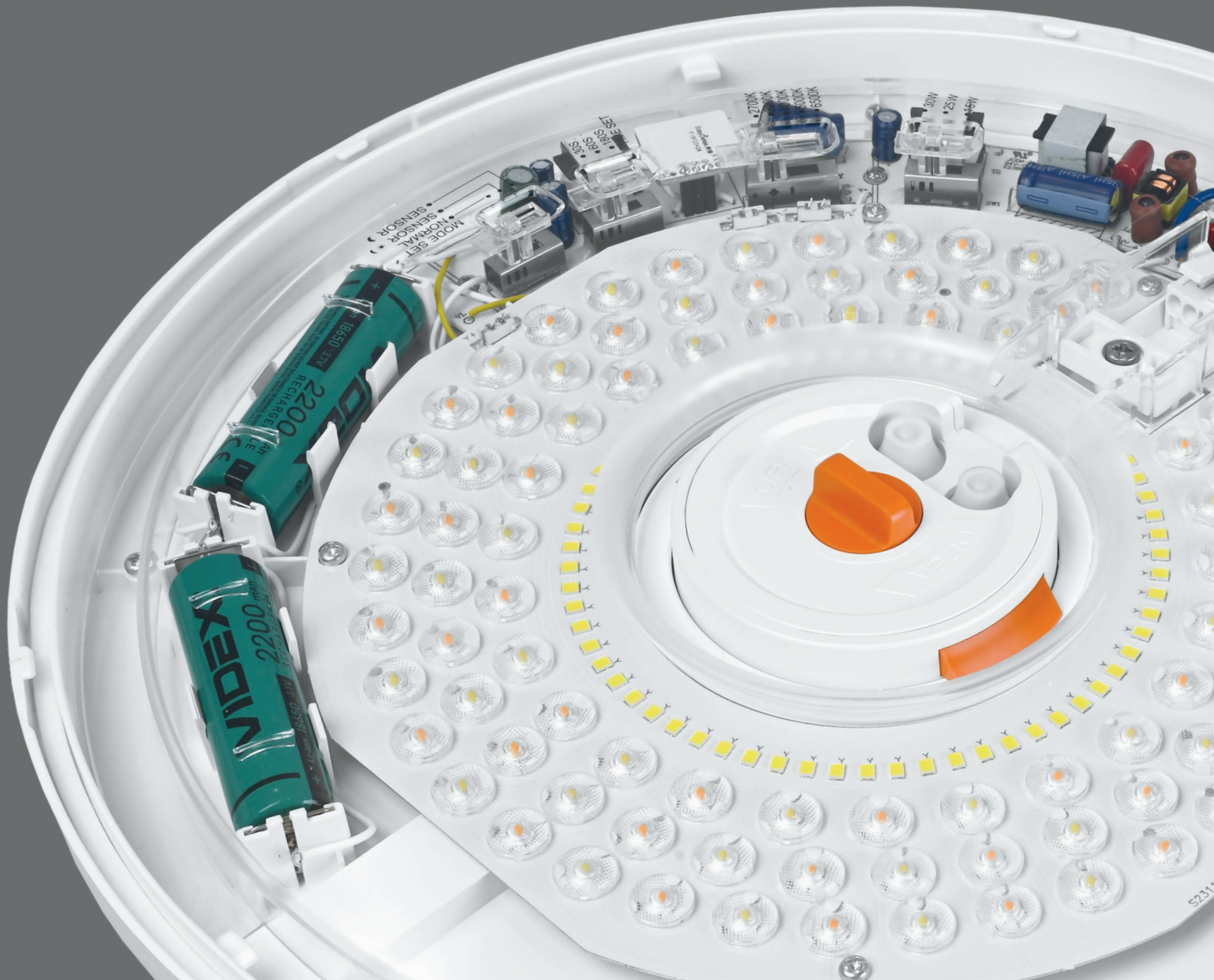
VL-NL114W-G **1.45W** 50 lm 4000 K + COLORFUL LIGHT

Li-Ion 1200 mAh < 7.5 100 4 820246 489522

Years RA >80 Input USB-C Dimmable Class III







## EMERGENCY LIGHTS

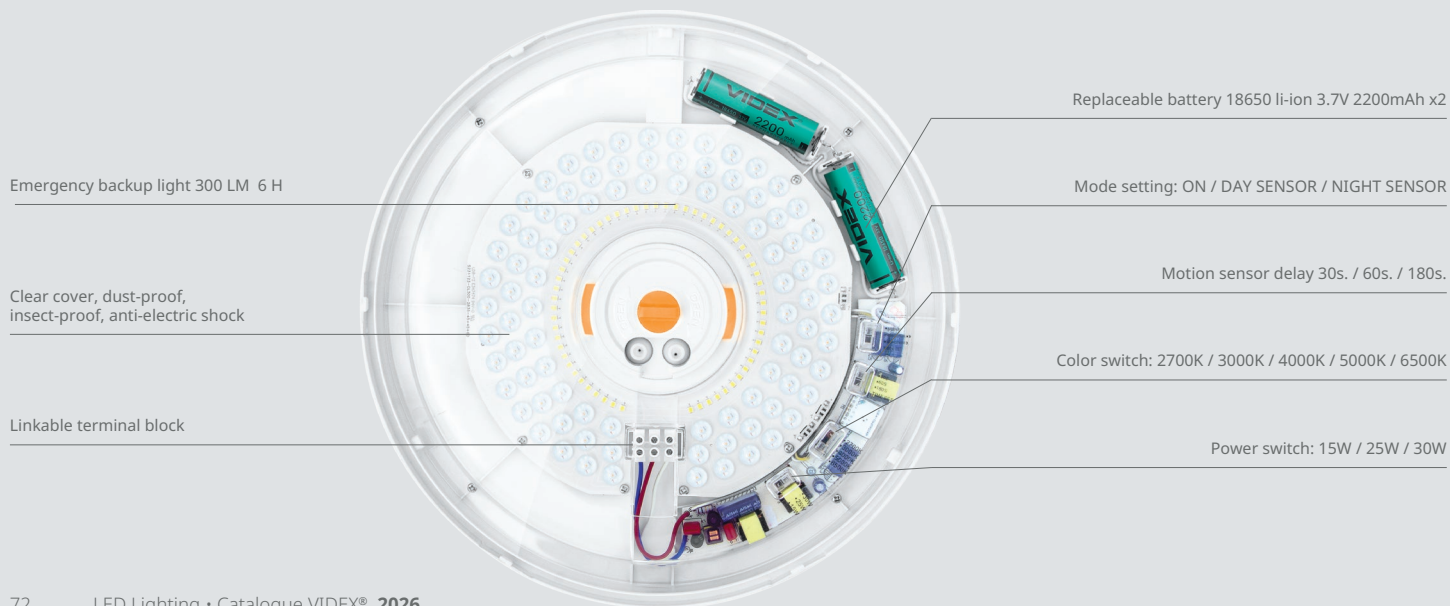
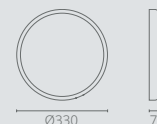
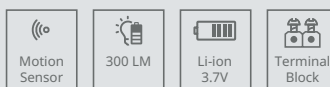
Multifunctional LED ceiling lights with integrated emergency lighting function and motion sensor. Provide reliable illumination during power outages and efficient everyday operation.

Wielofunkcyjne sufitowe oprawy LED z wbudowaną funkcją oświetlenia awaryjnego oraz czujnikiem ruchu. Zapewniają niezawodne oświetlenie w przypadku zaniku zasilania oraz efektywne działanie na co dzień.



# LED Emergency Ceiling Light with motion sensor and emergency module

VL-CLR-EM300-2 **30W** 3200 lm 2700 - 6500 K



# Emergency Power Supply Module



Emergency power supply module designed to convert standard LED luminaires into emergency lighting. Provides backup illumination during power outages without changing the main fixture.

Moduł zasilania awaryjnego umożliwiający przekształcenie standardowych opraw LED w oświetlenie awaryjne. Zapewnia podtrzymanie światła w przypadku zaniku zasilania bez konieczności wymiany oprawy.

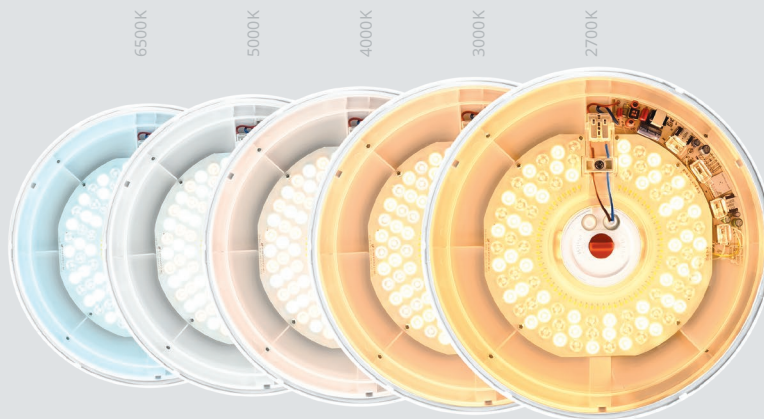
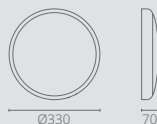
VL-EMM-L23 **3-50W** 4 820246 487887



230V	$P_{cg}$ : 50W (Max)	EF: 90%	$P_{no}$ : 0.5W	$P_{sb}$ : 0.2W
	$P_{out}$ : 3W (Max)	Time : $\geq 210$ min.		

# LED Ceiling Light with motion sensor

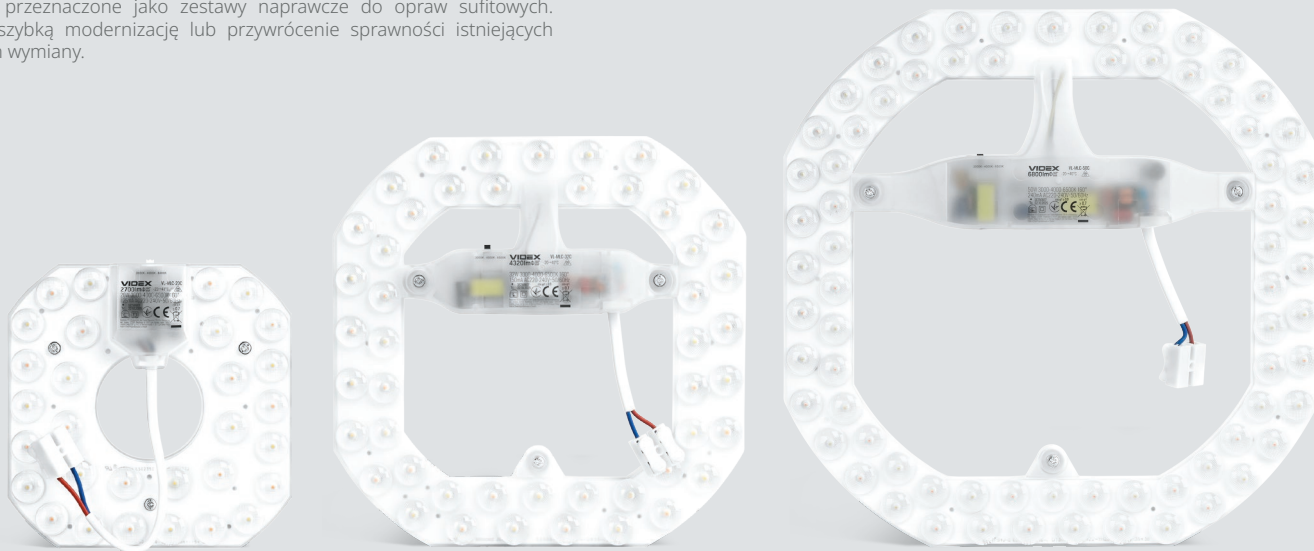
VL-CLR-300-2 **30W** 3200 lm 2700 — 6500 K



## LED MODULE

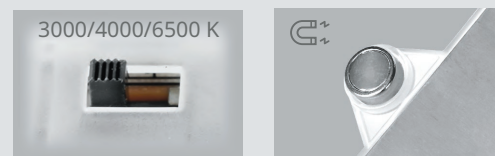
LED modules designed as replacement kits for ceiling luminaires. They enable quick restoration or upgrade of existing fixtures without full replacement.

Moduły LED przeznaczone jako zestawy naprawcze do opraw sufitowych. Umożliwiają szybką modernizację lub przywrócenie sprawności istniejących opraw bez ich wymiany.



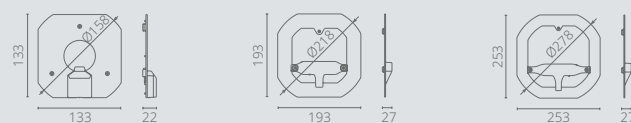
- Basic Parameters**
- Years
  - RA >80
  - 15.000
  - 20.000
  - 160°
  - 220-240 V
  - 50/60 Hz
  - IP20
  - Class II
  - 20 +40

VL-MLC-20C	<b>20W</b>	2700 lm	3000/4000/6500 K	lm/W 135	40	4 820246 487856
VL-MLC-32C	<b>32W</b>	4320 lm	3000/4000/6500 K	lm/W 135	40	4 820246 487863
VL-MLC-50C	<b>50W</b>	6800 lm	3000/4000/6500 K	lm/W 136	20	4 820246 487870

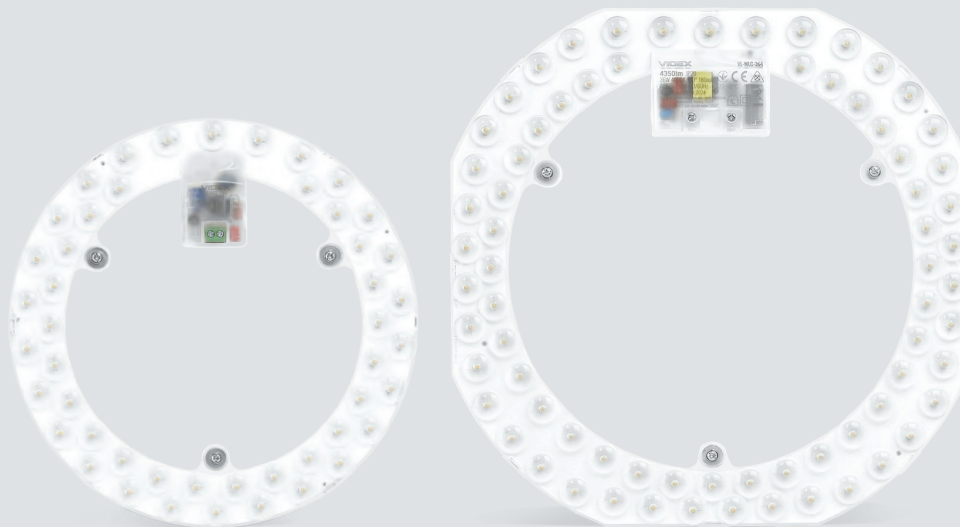


- Φuse 360°
- DALI
- 
- NON-DIMMABLE

- Magnetic base
- Terminal block



VIDEX®



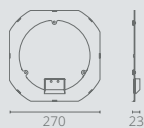
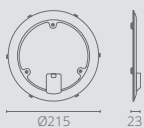
Basic Parameters

- 2 Years
- RA > 80
- 20.000
- 25.000
- 120°
- 175-250 V
- 50/60 Hz
- 0.5 m
- Indoor
- 20 +40
- IP20
- Class II

VL-MLC-244 **24W** 2900 lm 4000 K 4 820246 485982

VL-MLC-364 **36W** 4350 lm 4000 K 4 820246 485999

- $\Phi$ use 360°
- E A+ G
- lm/W 120
- NON-DIMMABLE
- 20

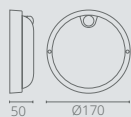




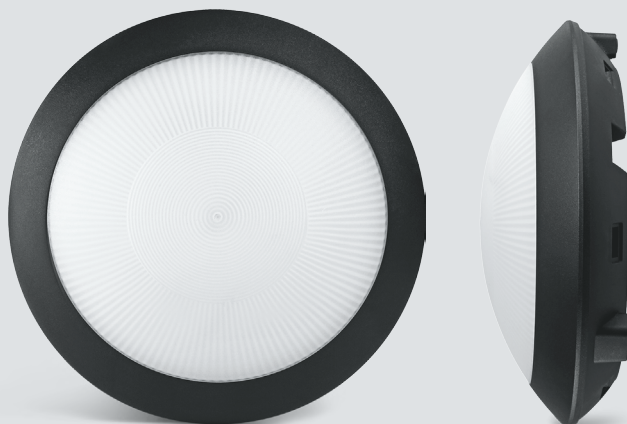
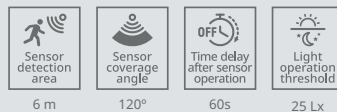
VIDEX®



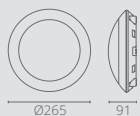
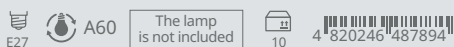
VLE-BHR-115W-SP **11W** 880 lm 5000 K



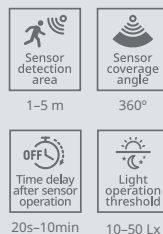
*motion  
detector*



VL-BHR-E2726SB max **30W**



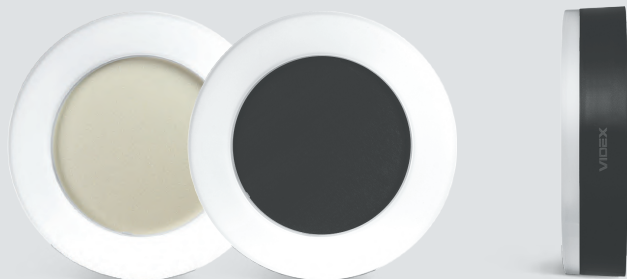
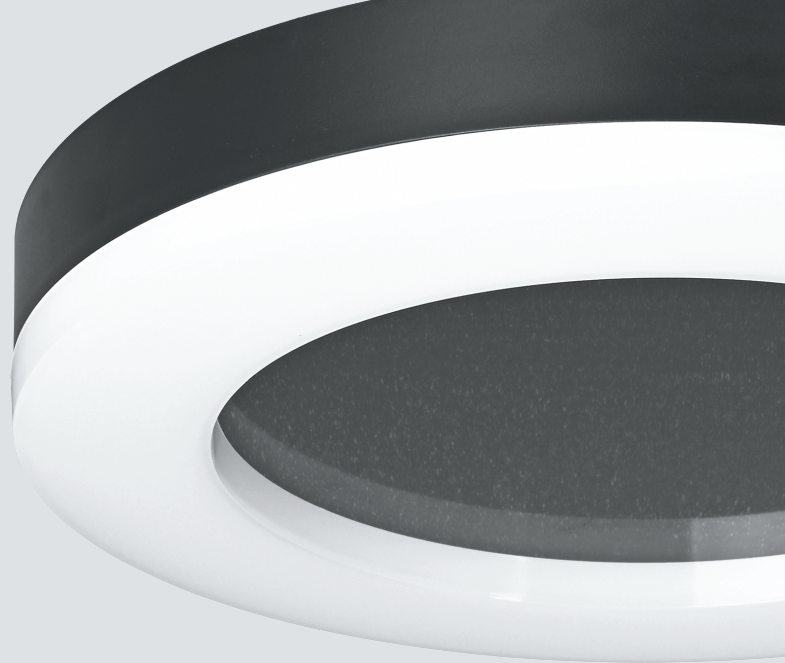
*microwave  
motion detector*




## TRI-PROOF LIGHTS

Moisture-resistant LED luminaires with a modern, slim profile design. Designed for reliable operation in humid and splash-prone areas.

Wodoodporne oprawy LED o nowoczesnym designie i smukłym profilu. Przeznaczone do niezawodnej pracy w miejscach narażonych na wilgoć i zachlapania

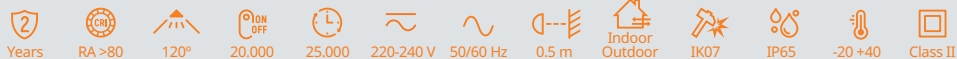


VLE-BHFR-155 ● **15W** 1125 lm 5000 K 

VLE-BHFR-155B ● **15W** 1125 lm 5000 K 

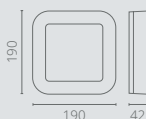


**Basic Parameters**

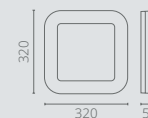


VLE-BHFS-155 ● **15W** 1125 lm 5000 K

VLE-BHFS-155B ● **15W** 1125 lm 5000 K

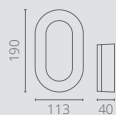


VLE-BHFS-245 ● **24W** 1920 lm 5000 K



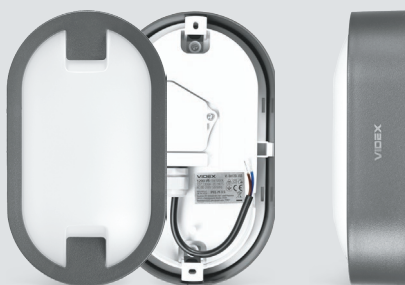


VLE-BHFO-115 **11W** 825 lm 5000 K

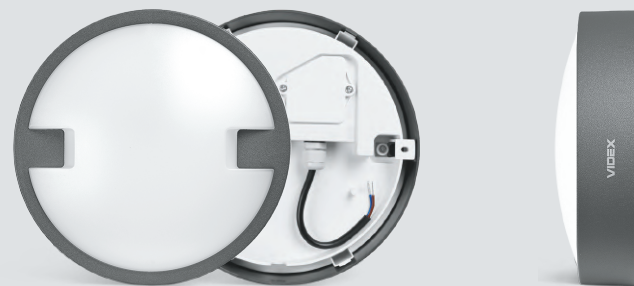
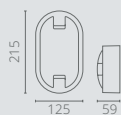


Basic Parameters

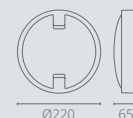
- Years
- RA > 80
- 120°
- 20.000
- 25.000
- 220-240 V
- 50/60 Hz
- 0.5 m
- No Flicker
- Non-Dimmable
- IK07
- Indoor Outdoor
- Class II
- IP65
- 20 +40



VLE-BH120-155 **15W** 1200 lm 5000 K



VLE-BH12R-185 **18W** 1440 lm 5000 K



## WALL-AND-CEILING-MOUNTED LED LIGHT FITTING

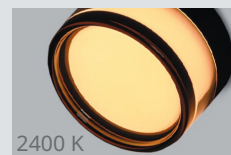
Durable, moisture-resistant LED luminaires with a modern, architectural design. Equally suitable for outdoor use and stylish indoor lighting applications.

Wytrzymałe, odporne na wilgoć oprawy LED o nowoczesnym, architektonicznym wzornictwie. Sprawdzają się zarówno na zewnątrz, jak i jako efektowne oświetlenie wewnątrz.



VL-BHD01-09CWW ● **9W** 1000 lm 2800/4000/6000 K  $\frac{\text{lm}}{\text{W}}$  111

VL-BHD01-09CBB ● **9W** 300 lm 2400/3200/4300 K  $\frac{\text{lm}}{\text{W}}$  33



2400 K



4300 K

**Basic Parameters**



Years



RA >90



160°



25,000



50,000



50/60 Hz



IP65



IK08



Indoor Outdoor



Class II



220-240 V



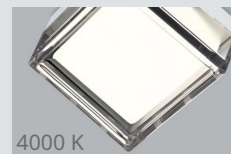
-30 +50



2800 K



6000 K



4000 K

VL-BHD02-09CWW ● **9W** 1000 lm 2800/4000/6000 K  $\frac{\text{lm}}{\text{W}}$  111

VL-BHD02-09CBB ● **9W** 300 lm 2400/3200/4300 K  $\frac{\text{lm}}{\text{W}}$  33

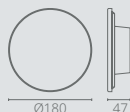


# LED WALL LIGHT



- Basic Parameters**
- 2 Years
- RA > 80
- 120°
- 15,000
- 25,000
- 220-240 V
- 50/60 Hz
- No Flicker
- Non-Dimmable
- IK06
- Indoor Outdoor
- IP65
- 20 +50
- Class II

- VL-WL03-12CW ● **12W** 1200 lm 4 820246 487979
- VL-WL03-12CB ● **12W** 1200 lm 4 820246 487962
- Φuse 360° **F A t G** Im/W 100 □ 20 3000/4000/6500 K



## Back Light

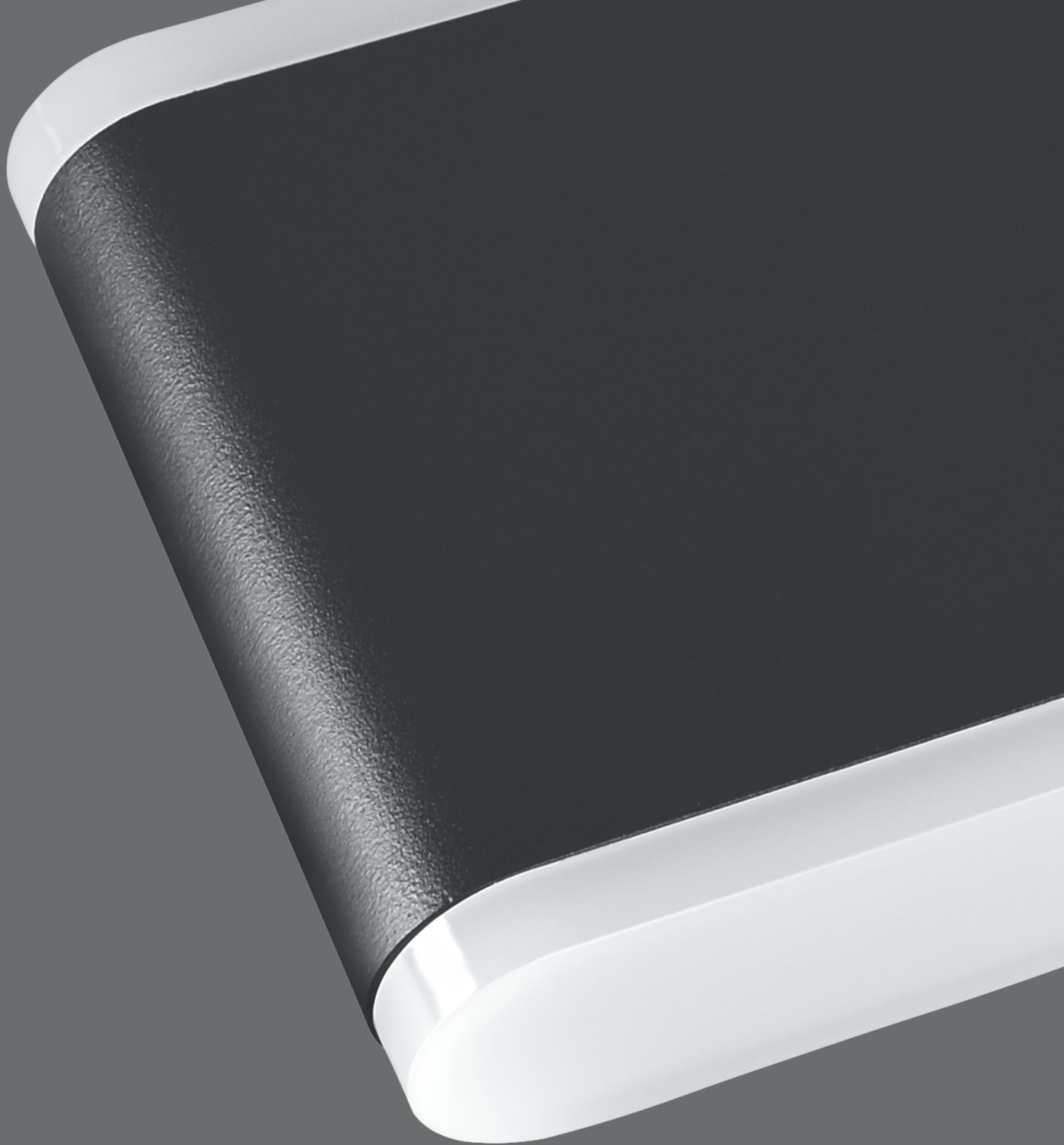
Wall-mounted LED lights that softly illuminate the wall, creating a comfortable ambient glow. Moisture-resistant design makes them suitable for both indoor and outdoor applications.

Kinkiety LED delikatnie podświetlające ścianę, tworząc przyjemne, nastrojowe oświetlenie. Konstrukcja odporna na wilgoć pozwala na zastosowanie wewnątrz i na zewnątrz budynków

- VL-WL03-18CW ● **18W** 1850 lm 4 820246 487993
- VL-WL03-18CB ● **18W** 1850 lm 4 820246 487986
- Φuse 360° **F A t G** Im/W 103 □ 10 3000/4000/6500 K



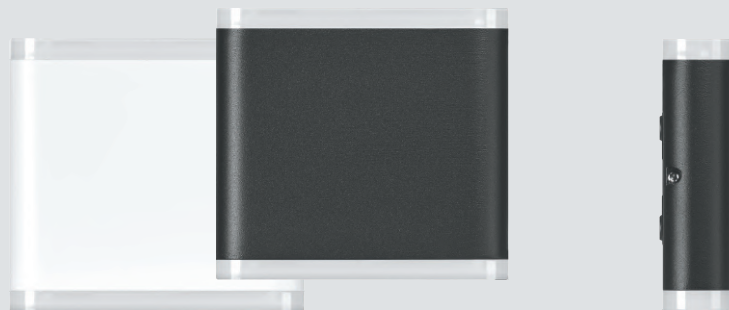




## ARCHITECTURAL LUMINAIRES


Architectural LED luminaires with durable, vandal-resistant housings. Allow flexible shaping of light patterns for facade and accent lighting.

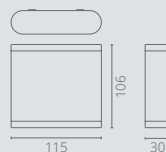
Architektoniczne oprawy LED z trwałymi, wandaloodpornymi obudowami. Umożliwiają elastyczne kształtowanie wzorów świetlnych do oświetlenia elewacji i akcentów.



VL-AR06-062W ● **6W** 560 lm 2700 K 

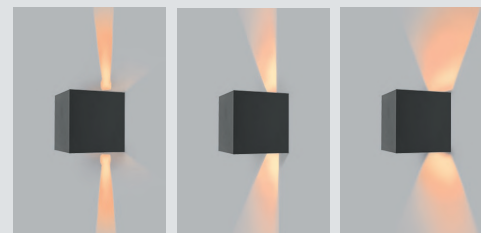
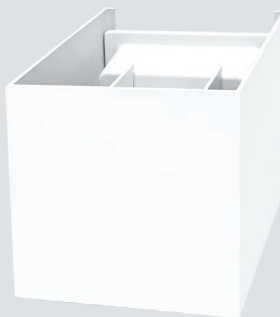
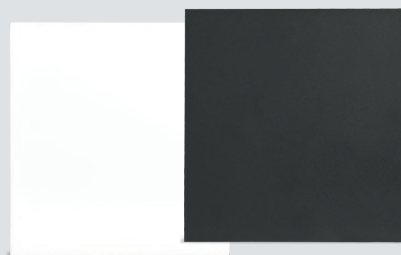
VL-AR06-062B ● **6W** 560 lm 2700 K 

lm/W 93   



### Basic Parameters

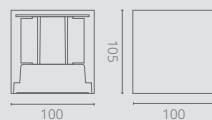
 Years  220 V  50/60 Hz  IP54  Indoor Outdoor  0.5 m  IK07  Aluminum  -25 +50  Class I



VL-AR04-062W ● **6W** 480 lm 2700 K 

VL-AR04-062B ● **6W** 480 lm 2700 K 

lm/W 80   



Architectural and garden luminaires designed for replaceable lamps. Durable aluminum housings ensure reliability and long-term outdoor use.

Architektoniczne i ogrodowe oprawy przeznaczone do lamp wymiennych. Wytrzymałe aluminiowe obudowy zapewniają niezawodność i trwałość w zastosowaniach zewnętrznych.



VL-AR091B max **30W**



30

4 820246 485951

VL-AR092B max **30W**x2



20

4 820246 485968

VL-AR09061B max **30W**



10

4 820246 485975

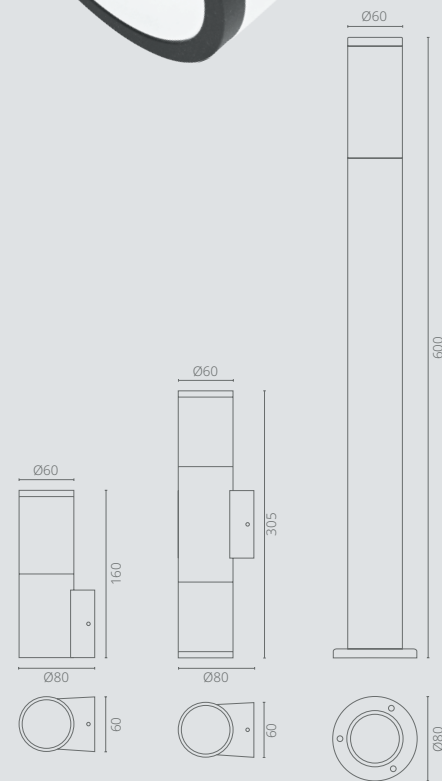


MR16

The lamp is not included



IP54



## FACADE LUMINAIRE

Solid metal architectural luminaires designed for replaceable lamps. Combine high durability with a clean, modern appearance.

Solidne metalowe oprawy architektoniczne przeznaczone do lamp wymiennych. Łączą wysoką trwałość z nowoczesnym i estetycznym wyglądem.

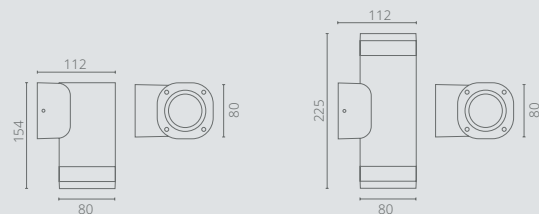


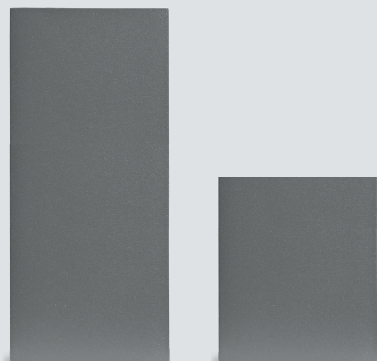
<b>Basic Parameters</b>	2 Years	220 V	50/60 Hz	IP54	Indoor Outdoor	0.5 m	IK07	Aluminum	-25 +50	Class I
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VL-AR071G max **50W** 4 820246 480864 20

VL-AR072G max **50Wx2** 4 820246 480901 12

MR16 The lamp is not included



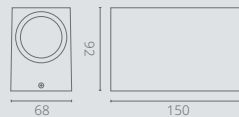
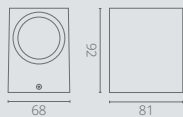


VL-AR011G max **50W** 4 820246 480819

VL-AR012G max **50Wx2** 4 820246 480826

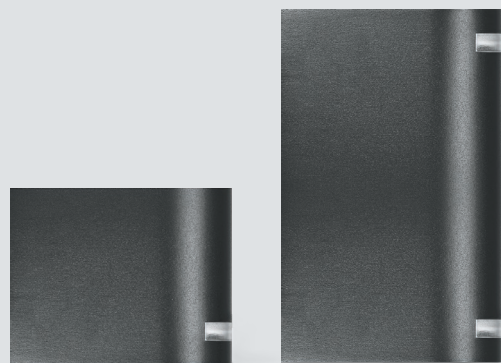


The lamp is not included



**Basic Parameters**

- Years
- 220-240 V
- 50/60 Hz
- 0.5 m
- Aluminum
- IK07
- IP54
- Indoor/Outdoor
- 25 +50
- Class I

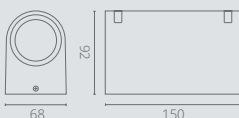
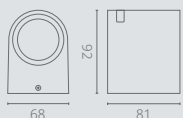


VL-AR021B max **50W** 4 820246 480833

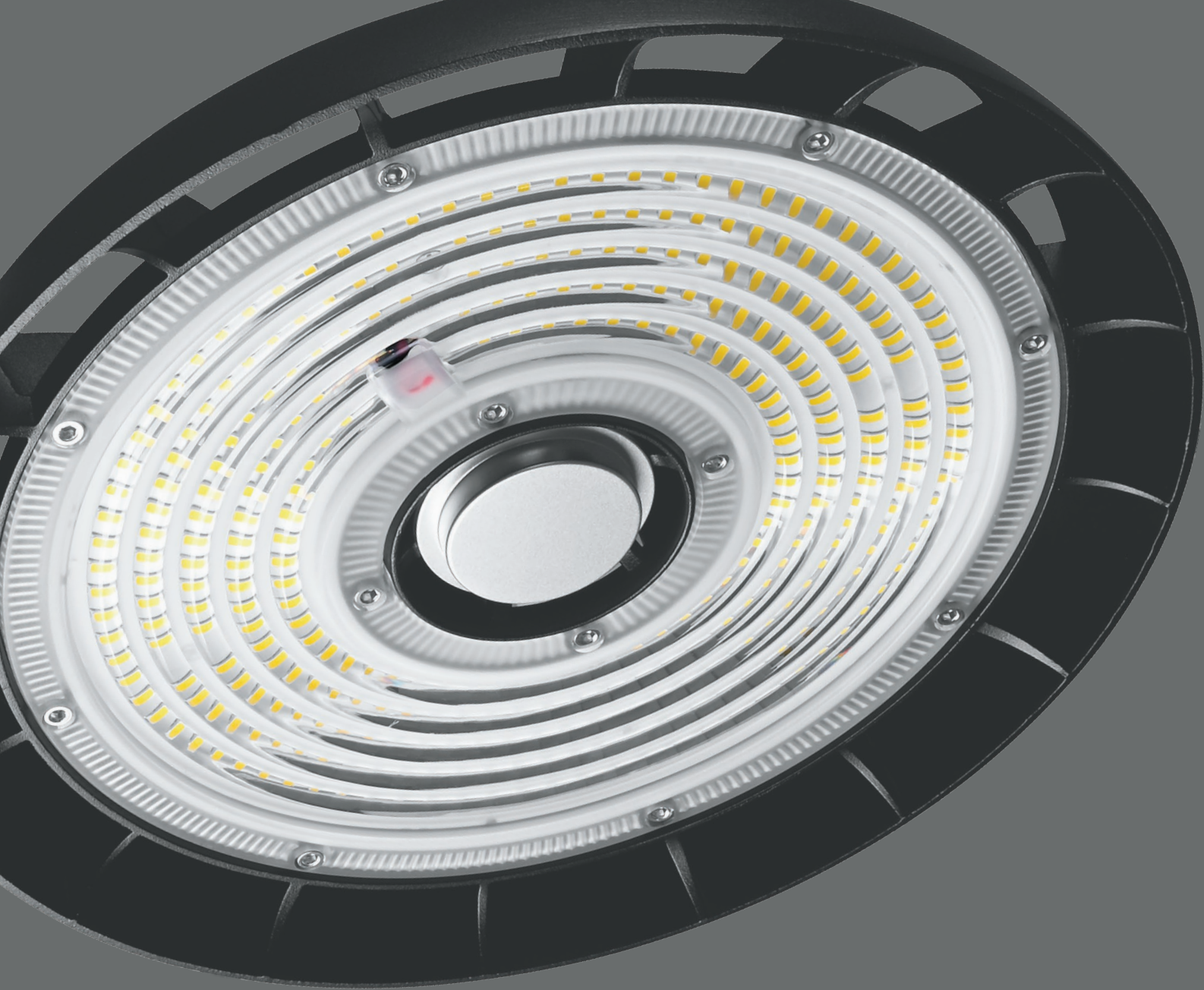
VL-AR022B max **50Wx2** 4 820246 480840



The lamp is not included





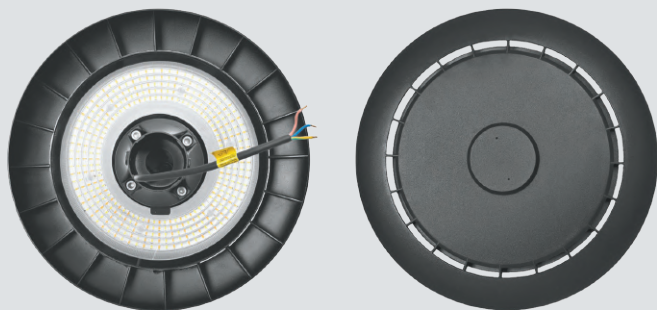
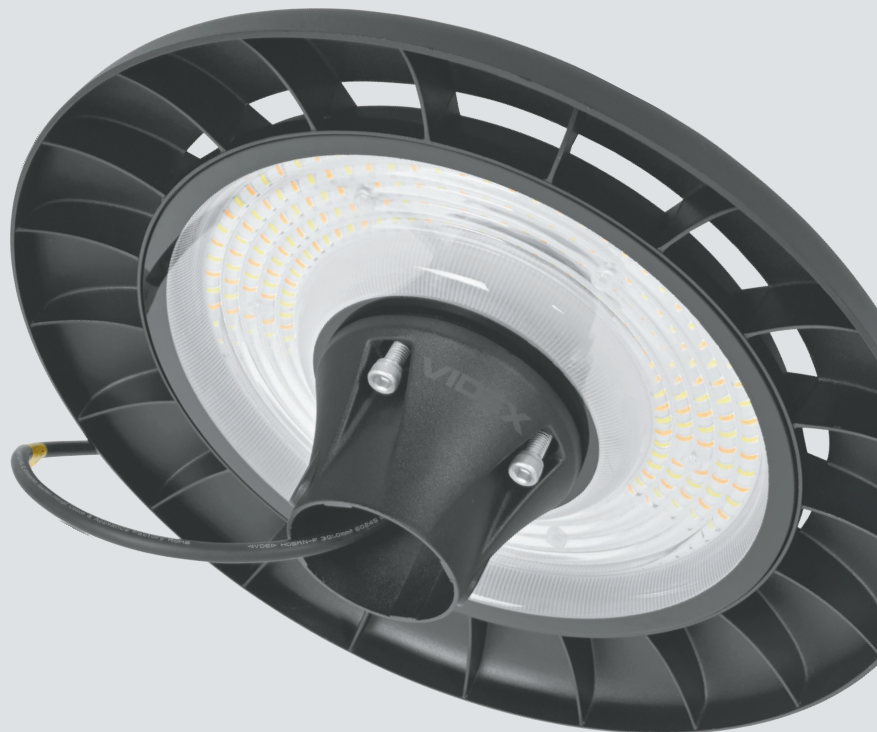


**VIDEX®**

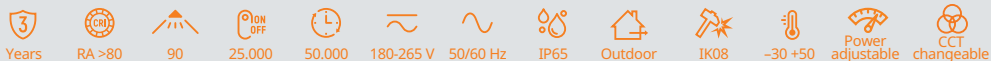
## PARK LIGHT SLP01

Park LED light with a robust, impact-resistant metal housing. Integrated switches allow adjustment of power output and color temperature.

Parkowa lampa LED z wytrzymałą, odporną na uderzenia metalową obudową. Zintegrowane przełączniki umożliwiają regulację mocy oraz temperatury barwowej.



### Basic Parameters



VL-SLP01-120B **80 / 100 / 120W** 16800 lm 3000/5000/6500 K

Φuse  
120°  
14400 lm

NON-DIMMABLE

D A G

lm/W  
140

2

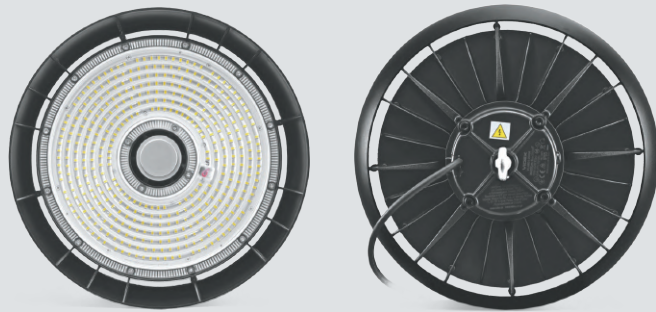
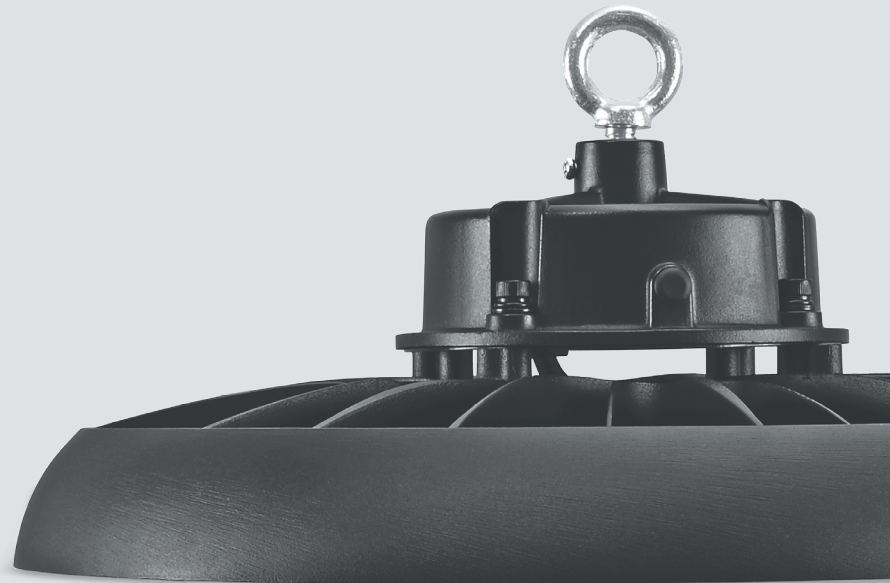
4 820246 486095



# HIGH BAY LIGHT HB01

High-efficiency LED high bay light designed for long service life. An ideal lighting solution for warehouses, halls, and large industrial spaces.

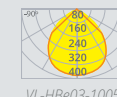
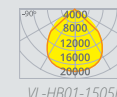
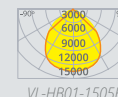
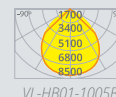
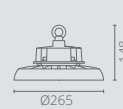
Wysokoenergooszczędna lampa LED typu high bay zaprojektowana z myślą o długiej żywotności. Idealne rozwiązanie oświetleniowe do magazynów, hal oraz dużych przestrzeni przemysłowych.



- Basic Parameters**
- 3 Years
  - 90°
  - 50/60 Hz
  - IP65
  - Outdoor
  - Industrial Building
  - IK07
  - Class I
  - 0.5 m
  - 30 +50

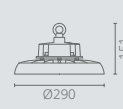
VL-HB01-1005B **100W** 18000 lm 5000 K 4 820246 484633

Φuse 120° NON-DIMMABLE **B A t G** lm/W 180 ON OFF 25,000 50,000 RA >70 110-277 V 4



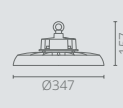
VL-HB01-1505B **150W** 27000 lm 5000 K 4 820246 484817

Φuse 120° NON-DIMMABLE **B A t G** lm/W 180 ON OFF 25,000 50,000 RA >70 110-277 V 2



VL-HB01-2005B **200W** 36000 lm 5000 K 4 820246 486910

Φuse 120° NON-DIMMABLE **B A t G** lm/W 180 ON OFF 25,000 50,000 RA >70 110-277 V 2



VL-HBe03-1005B **100W** 12000 lm 5000 K 4 820246 483575

Φuse 120° NON-DIMMABLE **E A t G** lm/W 120 ON OFF 20,000 30,000 RA >80 180-265 V 4



# STREET LIGHTS SLE17

LED street lights with a unified, consistent design that blends seamlessly into existing lighting lines. An anti-scratch surface coating helps maintain a clean, new appearance over long-term outdoor use.

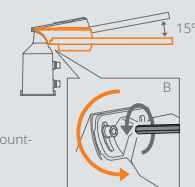
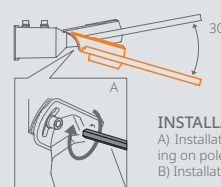
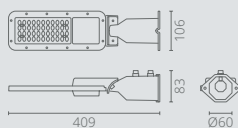
Lampy uliczne LED o ujednoczonym designie, który harmonijnie wpisuje się w istniejące ciągi oświetleniowe. Specjalna powłoka antyryśowa pozwala zachować estetyczny, nowy wygląd przez długi czas użytkowania.



- Basic Parameters**
- Years
  - RA >80
  - 90x130°
  - 20.000
  - 30.000
  - 180-265 V
  - 50/60 Hz
  - IP65
  - Outdoor
  - Industrial Building
  - IK07
  - Class I
  - 0.5 m
  - 30 +50

**VL-SLE17-0305 30W 3300 lm 5000 K**

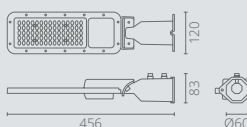
120°  
 3000 lm  
 NON-DIMMABLE  
 E  
 110  
 10  
 4 820246 485579



**INSTALLATION OPTIONS**  
 A) Installation on walls or angled mounting on poles.  
 B) Installation on vertical poles.

**VL-SLE17-0505 50W 5500 lm 5000 K**

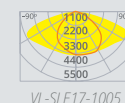
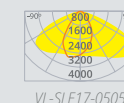
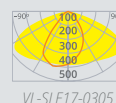
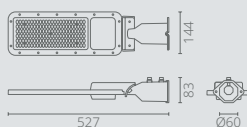
120°  
 5000 lm  
 NON-DIMMABLE  
 E  
 110  
 10  
 4 820246 485586



A) Montaż na ścianach lub montaż pod kątem na słupach.  
 B) Montaż na pionowych słupach.

**VL-SLE17-1005 100W 11000 lm 5000 K**

120°  
 10000 lm  
 NON-DIMMABLE  
 E  
 110  
 10  
 4 820246 485593



# STREET LIGHTS SLE18

Future-oriented LED street light with a slim, visually minimized housing. The design reduces the perceived visual mass of the luminaire, creating a clean, almost floating appearance when mounted on a pole.

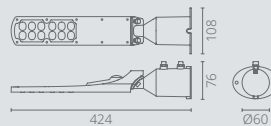
Nowoczesna lampa uliczna LED o smukłej, wizualnie zminimalizowanej obudowie. Konstrukcja redukuje postrzeganą masę oprawy, tworząc czysty, niemal „unoszący się” wygląd po zamontowaniu na słupie.



- Basic Parameters**
- Years
- RA >80
- 90x130°
- 20.000
- 30.000
- 180-265 V
- 50/60 Hz
- IP65
- Outdoor
- Industrial Building
- IK07
- Class I
- 0.5 m
- 30 +50

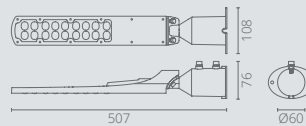
VL-SLE18-0305 **30W** 3000 lm 5000 K

120°  
 2700 lm  
 NON-DIMMABLE  
 F  
 AIG  
 100  
 10  
 4 820246 486002



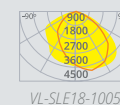
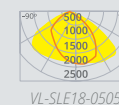
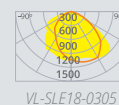
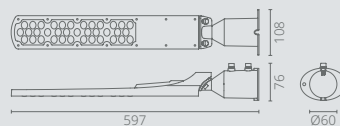
VL-SLE18-0505 **50W** 5000 lm 5000 K

120°  
 4500 lm  
 NON-DIMMABLE  
 F  
 AIG  
 100  
 10  
 4 820246 486019



VL-SLE18-1005 **100W** 10000 lm 5000 K

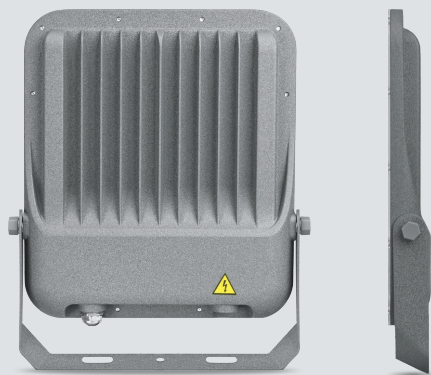
120°  
 9000 lm  
 NON-DIMMABLE  
 F  
 AIG  
 100  
 10  
 4 820246 486026



# LED FLOODLIGHT F2

High-efficiency LED floodlight family designed for outdoor and industrial lighting applications. Optimized optics ensure high luminous output with reduced power consumption and stable long-term performance.

Rodzina energooszczędnych naświetlaczy LED przeznaczonych do zastosowań zewnętrznych i przemysłowych. Zoptymalizowana optyka zapewni wysoki strumień świetlny przy obniżonym zużyciu energii oraz stabilną pracę długoterminową.



**Basic Parameters**

- 3 Years
- RA >80
- 90°
- 20.000
- 30.000
- 220-240 V
- 50/60 Hz
- 0.5 m
- Outdoor
- IK07
- IP65
- 20 +50
- Class I

**VL-F2-305G 30W 3900 lm 5000 K**

**VL-F2-1505G 150W 18000 lm 5000 K**

**VL-F2-505G 50W 6500 lm 5000 K**

**VL-F2-2005G 200W 27000 lm 5000 K**

**VL-F2-1005G 100W 13000 lm 5000 K**

**VL-F2-4005G 400W 60000 lm 5000 K**

Modular housing allows easy driver replacement.

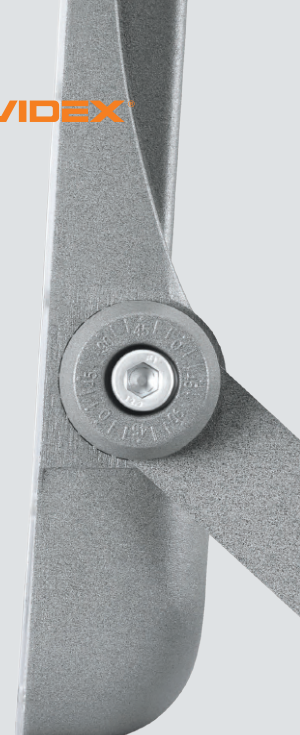
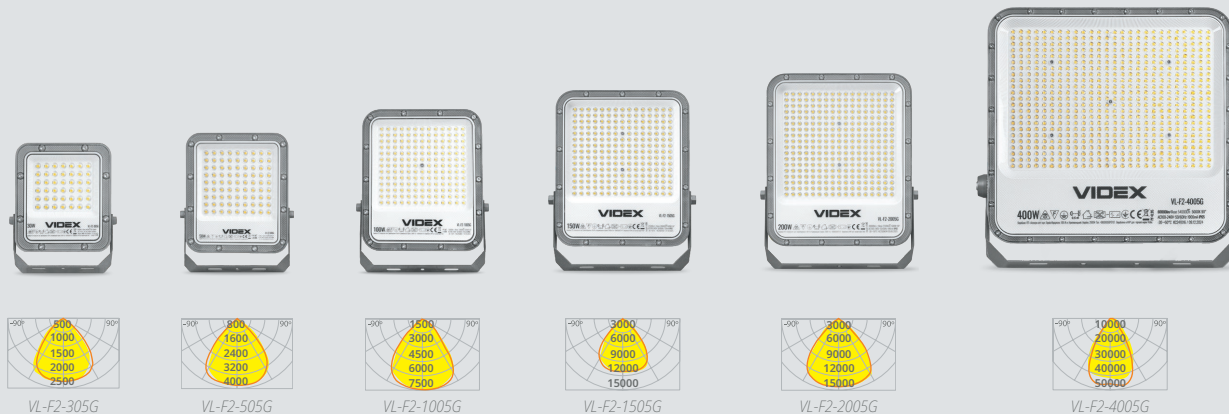
Modułowa obudowa umożliwia łatwą wymianę zasilacza.

Aluminum housing with sandy anti-scratch coating.

Aluminiowa obudowa z piaskowaną powłoką anti-scratch.

Reinforced tilt bracket with angle markings.

Wzmocniony uchwyt regulacji z oznaczeniami kątowymi.



### portable battery powered floodlight

#### Basic Parameters

- 2 Years
- CRI >80
- 90°
- 20.000
- 30.000
- 5 V 2 A
- IP65
- Indoor Outdoor
- IK07
- 20 +50

VL-F2A-505

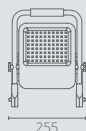
**1600 lm** 5000 K

3-step Dimming

Input DC 5.5

Output USB-C

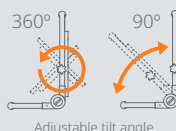
10



255



57



Adjustable tilt angle



**20%** < 12 h Battery  
**60%** < 9 h Battery  
**100%** < 4 h Battery

Signal Mode

Li-Ion 3.7V 37 Wh

USB Cable

10000mAh

BUILT-IN RECHARGEABLE BATTERY



Portable battery-powered work light with a durable metal housing and anti-scratch powder coating. Adjustable bracket ensures flexible positioning, while high luminous output provides effective task illumination.

Akumulatorowy reflektor roboczy z wytrzymałą metalową obudową i proszkową powłoką odporną na zarysowania. Regulowany uchwyt umożliwia elastyczne ustawienie, a wysoka jasność zapewnia skuteczne oświetlenie robocze.

# LED FLOODLIGHT F2e

LED floodlights for the DIY household segment, featuring a slim white housing and compact design. Selected models are available with an integrated motion sensor.

Naświetlacze LED przeznaczone do segmentu DIY i zastosowań domowych, z białą, smukłą obudową i kompaktową formą. Wybrane modele dostępne są z wbudowanym czujnikiem ruchu.



- Basic Parameters**
- Years: 2
  - RA > 80
  - 90°
  - 20.000
  - 30.000
  - 220-240 V
  - 50/60 Hz
  - IP65
  - Outdoor
  - IK07
  - Class I
  - 0.5 m
  - 20 +50

**VLE-F2e-105W 10W 900 lm 5000 K**

Φuse 120° NON-DIMMABLE F A t G Im/W 90 20 5 904405 541098

**VLE-F2e-505W 50W 4500 lm 5000 K**

Φuse 120° NON-DIMMABLE F A t G Im/W 90 20 5 904405 541128

**VLE-F2e-205W 20W 1800 lm 5000 K**

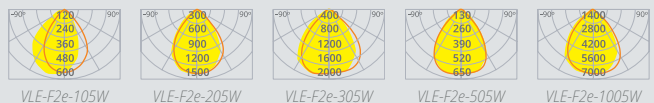
Φuse 120° NON-DIMMABLE F A t G Im/W 90 20 5 904405 541104

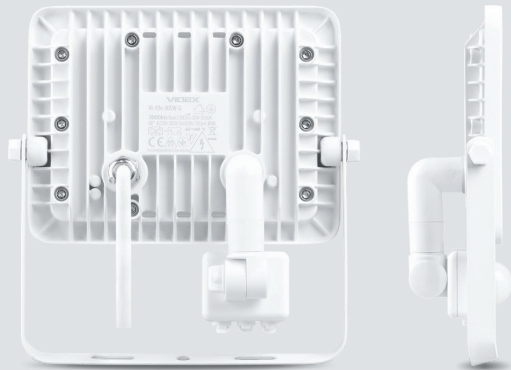
**VLE-F2e-1005W 100W 9000 lm 5000 K**

Φuse 120° NON-DIMMABLE F A t G Im/W 90 10 5 904405 541135

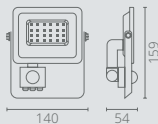
**VLE-F2e-305W 30W 2700 lm 5000 K**

Φuse 120° NON-DIMMABLE F A t G Im/W 90 20 5 904405 541111

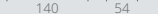




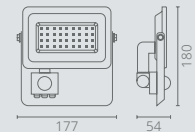
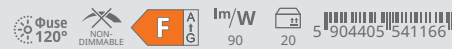
VLE-F2e-105W-S **10W** 900 lm 5000 K



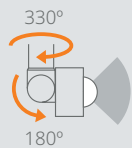
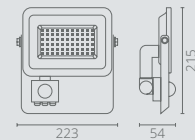
VLE-F2e-205W-S **20W** 1800 lm 5000 K



VLE-F2e-305W-S **30W** 2700 lm 5000 K



VLE-F2e-505W-S **50W** 4500 lm 5000 K



**motion detector**  
Customizable



2—8 m



120°



10s—7min

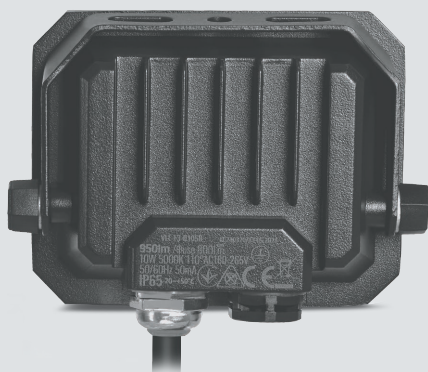


10—2000 Lx

# LED FLOODLIGHT F3

LED floodlight with an opal diffuser, designed for areas where soft, evenly distributed light is required. The milky cover reduces glare and provides comfortable, uniform illumination.

Naświetlacz LED z mlecznym dyfuzorem, przeznaczony do stref wymagających miękkiego, równomiernie rozproszonego światła. Opalowy klosz ogranicza oślnienie i zapewnia jednolitą iluminację.



- Basic Parameters**
- 2 Years
  - CRI >80
  - 110°
  - 20.000
  - 30.000
  - 220-240 V
  - 50/60 Hz
  - IP65
  - Outdoor
  - IK07
  - Class I
  - 0.5 m
  - 20 +50

**VLE-F3-0105B 10W** 950 lm 5000 K

Φuse 120° 800 lm NON-DIMMABLE

**F** A I G

20 5 904405 542422

**VLE-F3-0505B 50W** 4750 lm 5000 K

Φuse 120° 4100 lm NON-DIMMABLE

**F** A I G

20 5 904405 542453

**VLE-F3-0205B 20W** 1900 lm 5000 K

Φuse 120° 1600 lm NON-DIMMABLE

**F** A I G

20 5 904405 542439

**VLE-F3-1005B 100W** 9500 lm 5000 K

Φuse 120° 8200 lm NON-DIMMABLE

**F** A I G

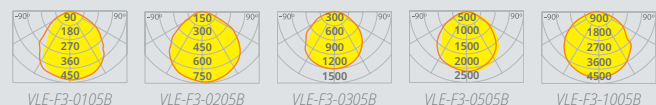
10 5 904405 542460

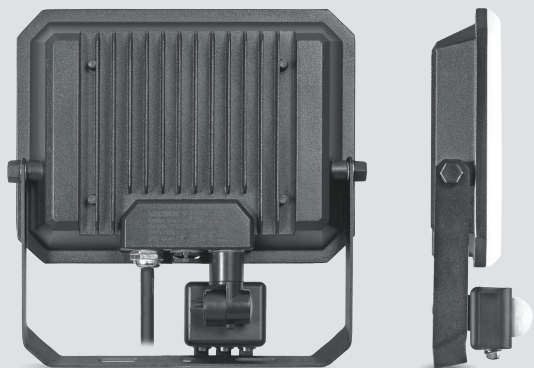
**VLE-F3-0305B 30W** 2850 lm 5000 K

Φuse 120° 2400 lm NON-DIMMABLE

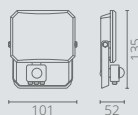
**F** A I G

20 5 904405 542446





VLE-F3-0205B-S **20W** 1900 lm 5000 K



2—8 m



120°

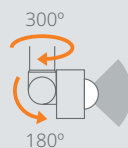
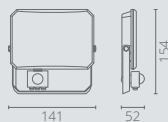


10s—7min



10—2000 Lx

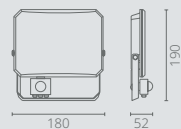
VLE-F3-0305B-S **30W** 2850 lm 5000 K



*motion detector*

*Customizable*

VLE-F3-0505B-S **50W** 4750 lm 5000 K





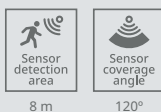
## SOLAR WALL LIGHT

Solar wall lights using LiFePO<sub>4</sub> batteries for extended operational lifespan. Monocrystalline solar panels and an integrated motion sensor optimize energy usage.

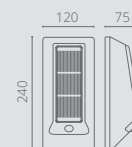
Solarne lampy ścienne wykorzystujące akumulatory LiFePO<sub>4</sub> dla wydłużonej żywotności. Monokrystaliczne panele solarne oraz zintegrowany czujnik ruchu optymalizują zużycie energii.



### PIR sensor parameters



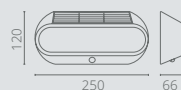
VL-BHSO-003-S **5W** 500 lm 5000 K



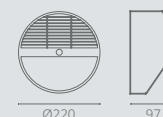
### Basic Parameters



VL-BHSO-001-S **5W** 500 lm 5000 K



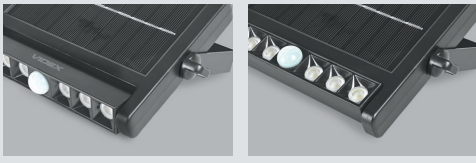
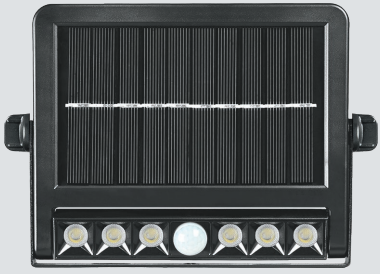
VL-BHSO-002-S **5W** 500 lm 5000 K





**Basic Parameters**

- 2 Years
- RA >80
- 20.000
- 30.000
- IP54
- Outdoor
- 0.5 m
- 60°
- 5V, 2W
- IK06
- 20 +50
- Class III

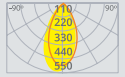
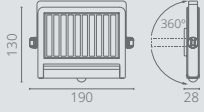


*PIR sensor parameters*

- Sensor detection area  
8 m
- Sensor coverage angle  
120°

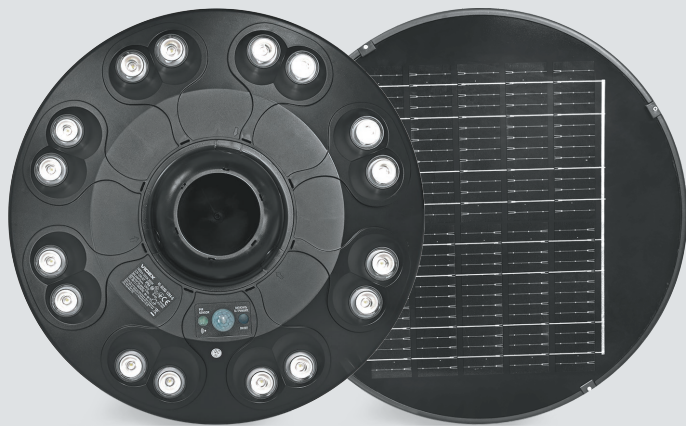
VL-WLSO-025-S **10W** 600 lm 5000 K

- LiFePO4  
2000 mAh
- 4-h
- 20
- 4 820246 484312

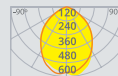
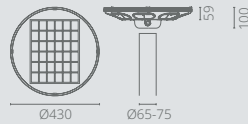
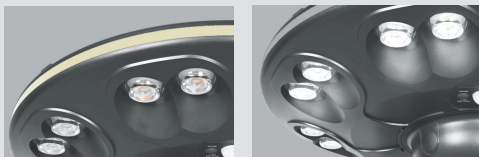


- LiFePO4  
2000 Cycles
- LiFePO4  
6.4 Wh
- Motion Sensor

# SOLAR PARK LIGHT



- Basic Parameters**
- Years
- RA >80
- 60°
- 20.000
- 30.000
- IP54
- Outdoor
- IK06
- No Flicker
- 5V, 15W
- 20 +50
- Class III



VL-GLSO-1254-S **40W** 1400 lm 5000 K

12000 mAh  
 4-6h  
 <14  
 5  
 4 820246 484329

- 2000 Cycles
- LiFePO4 38.4 Wh
- Motion Sensor
- Remote Control



## LED Solar Street Light SLSO-305

Solar street light with high energy efficiency and extended battery capacity. A large monocrystalline solar panel ensures efficient and stable charging.

Solarna lampa uliczna o wysokiej efektywności energetycznej i dużej pojemności akumulatora. Duży monokrystaliczny panel solarny zapewnia wydajne i stabilne ładowanie.



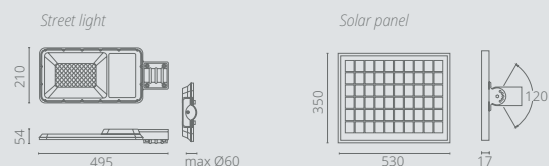
**Basic Parameters**

- 2 Years
- RA >80
- 90×130°
- 20.000
- 30.000
- Dimmable
- No Flicker
- IP65
- Outdoor
- IK07
- 0.5 m
- Aluminum
- Class III
- 20 +50

VLE-SLSO-305 **30W** 2500 lm 5000 K

- 25000 mAh
- 5-8h
- 6V, 30W
- 4
- 5 904405 541203

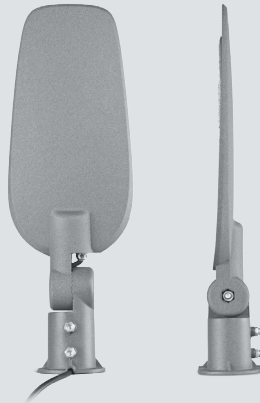
- LiFePO4 80 Wh
- LED type SMD5050
- Remote Control
- < 12 battery



## LED Solar Street Light SLSO-605

High-power solar street light with extended battery capacity and increased luminous output. Designed for main roads and large-area outdoor lighting applications.

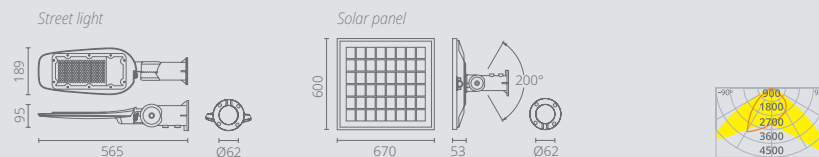
Wysokowydajna solarna lampa uliczna z dużą pojemnością akumulatora i zwiększoną mocą świetlną. Przeznaczona do dróg głównych oraz oświetlenia rozległych przestrzeni zewnętrznych.



VL-SLSO-605 **60W** 4300 lm 5000 K



### GOLD-PLATED ELECTRICAL CONTACTS



# LED Solar Street Light SLSO-082-S



HIGH  
EFFICIENCY  
Monocrystalline  
Solar Panel

- Basic Parameters**
- Years
  - RA >80
  - 90x130°
  - 20,000
  - 25,000
  - Dimmable
  - Motion Sensor
  - IP65
  - Outdoor
  - IK07
  - 0.5 m
  - 20 +50

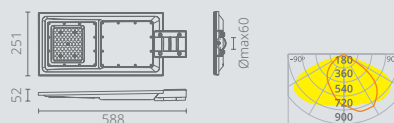
VL-SLSO-082-S **30W** 2300 lm 5000 K

- 20000 mAh
- 5-8h
- 6V, 20W
- 5
- 4 820246 485920

## PIR sensor parameters

- Sensor detection area: 8 m
- Sensor coverage angle: 120°

- LiFePO4 64 Wh
- LED type SMD5050
- Remote Control
- < 12 battery

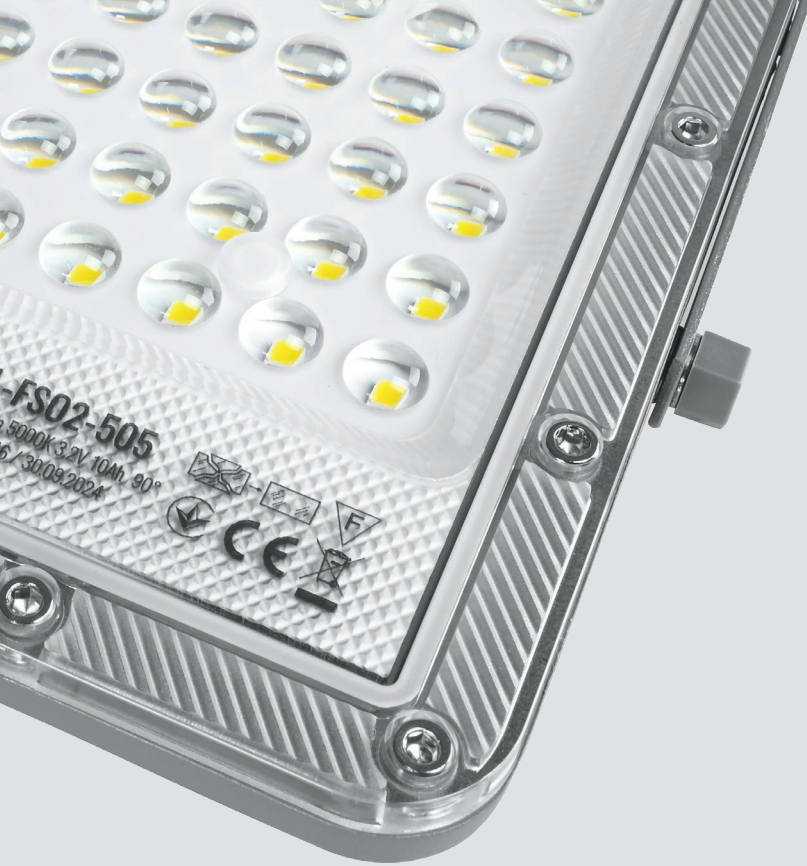


## BRACKET FOR STREET LAMP

Compatible products:  
VLE-SLSO-305  
VL-SLSO-082-S

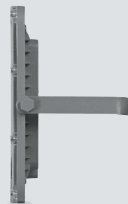


VL-SLF-B 20 2 000996 046851  
280mm x 110mm x 70mm

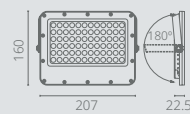


Basic Parameters

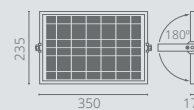
- 2 Years
- RA >80
- 90°
- 20.000
- 25.000
- Dimmable
- Motion Sensor
- IP65
- Outdoor
- IK07
- 0.5 m
- 20 +50



Street light



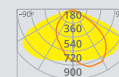
Solar panel



VL-FS02-505 **50W** 1000 lm 5000 K 10

- 10000 mAh
- 5-8h
- 6V, 10W
- 4 820246 482493

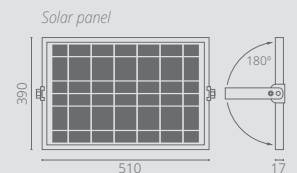
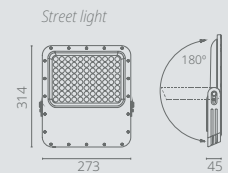
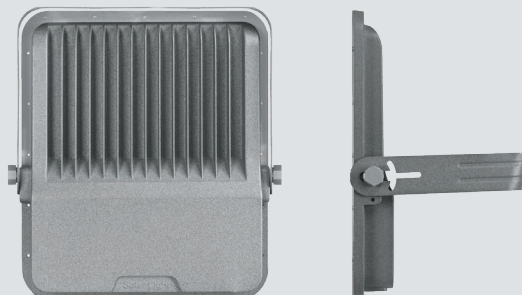
- 2000 Cycles
- LiFePO4 32 Wh
- LED type SMD5050
- Remote Control
- < 12 battery





Basic Parameters

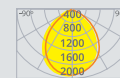
- 2 Years
- RA >80
- 90°
- 20,000
- 30,000
- Dimmable
- IP65
- Outdoor
- IK07
- Aluminum
- 0.5 m
- 20 +50



VL-FS05-3005 **100W** 3740 lm 5000 K

- 5-8h
- 15V, 35W
- Class III
- 5
- 4 820246 486934

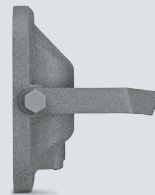
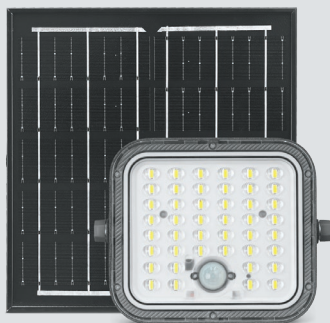
- 2000 Cycles
- LiFePO4 96 Wh
- LED type SMD5050
- Remote Control
- < 12 battery





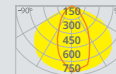
Basic Parameters

- Years
- RA >80
- 90°
- 20.000
- 30.000
- Dimmable
- 6V, 6W
- IP65
- Outdoor
- IK07
- Aluminum
- 0.5 m
- 20 +40
- Class III



PIR sensor parameters

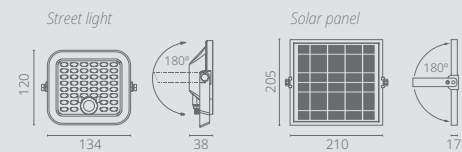
- Sensor detection area  
8 m
- Sensor coverage angle  
120°
- Time delay after sensor operation  
15s



VL-FS04-205-S **20W** 1400 lm 5000 K

- 5000 mAh
- 5-8h
- 
- 10
- 4 820246 486927

- Li-FePO4  
2000 Cycles
- LiFePO4  
16 Wh
- LED type  
SMD2835
- Remote Control
- < 10 battery





## LED LIGHT STRIP

230V LED light strip designed for direct connection to mains power without an external driver. Water-resistant construction with a milky diffuser ensures uniform, continuous light output.

Taśma LED 230V przeznaczona do bezpośredniego podłączenia do sieci bez zewnętrznego zasilacza. Wodoodporna konstrukcja z mlecznym dyfuzorem zapewnia jednolite, ciągłe światło.



AC 230 V



VL-LST-CB65-22153-B20 **15W/m** 1500 lm/m 3000 K 4 820246 489614

VL-LST-CB65-22154-B20 **15W/m** 1500 lm/m 4000 K 4 820246 489621

VL-LST-CB65-22156-B20 **15W/m** 1500 lm/m 6500 K 4 820246 489638



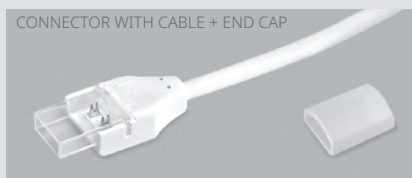
WITH MILKY  
DIFFUSER



## ACCESSORIES FOR LED STRIP



SILICONE ADHESIVE SEALANT  
VL-LST-CB65-FC01 4 820246 489744



CONNECTOR WITH CABLE + END CAP  
VL-LST-CB65-FC02 4 820246 489768



INLINE STRAIGHT CONNECTOR  
VL-LST-CB65-FC03 4 820246 489799



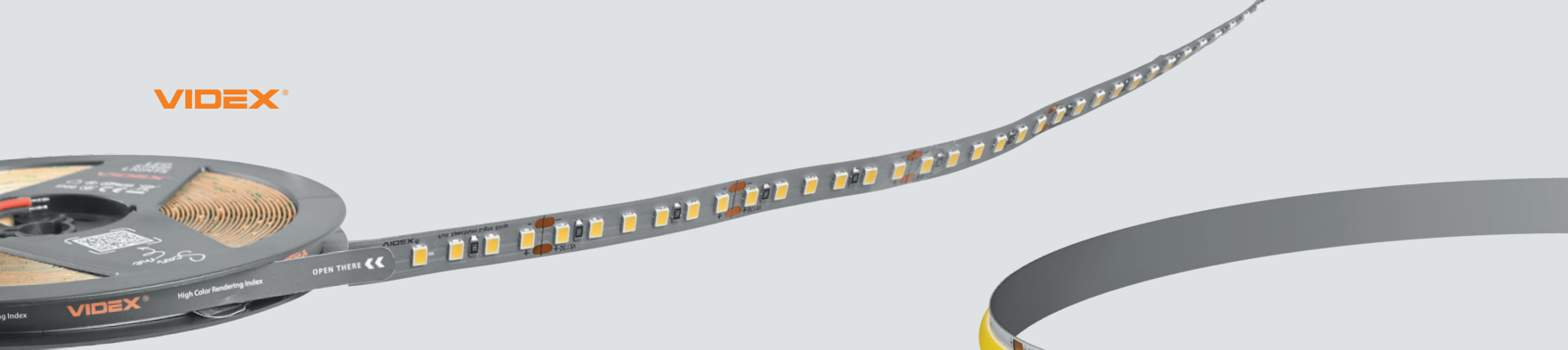
INLINE L-SHAPED CONNECTOR  
VL-LST-CB65-FC04 4 820246 489775



INLINE FLEXIBLE CONNECTOR  
VL-LST-CB65-FC05 4 820246 489782



CONNECTOR WITH PLUG + END CAP  
VL-LST-CB65-FC06 4 820246 489751



**Full spectrum**

Full spectrum light covers ultraviolet, visible, and infrared wavelengths. In the visible range, a balanced red, green, and blue ratio creates light similar to natural sunlight, with a color rendering index close to 100.

Światło o pełnym spektrum obejmuje promieniowanie ultrafioletowe, widzialne oraz podczerwone. W zakresie widzialnym zrównoważone proporcje światła czerwonego, zielonego i niebieskiego tworzą oświetlenie podobne do naturalnego światła słonecznego, z współczynnikiem oddawania barw zbliżonym do 100.

**Basic Parameters**

- 3 Years
- RA >98
- 50.000
- IP20
- Indoor
- 20 +60
- Class III



VL-LST28144-12122-B10 **12V** 1440 lm/m 2700 K 4 820246 486101

VL-LST28144-12124-B10 **12V** 1440 lm/m 4000 K 4 820246 486118

VL-LST28144-12126-B10 **12V** 1440 lm/m 6000 K 4 820246 486125



VL-LST28144-12122-B5 **12V** 1440 lm/m 2700 K 4 820246 489645

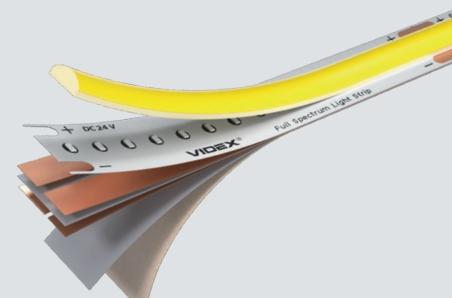
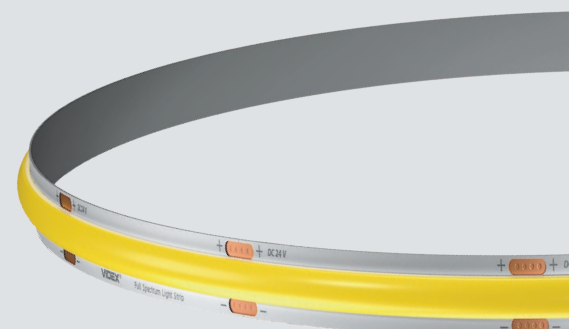
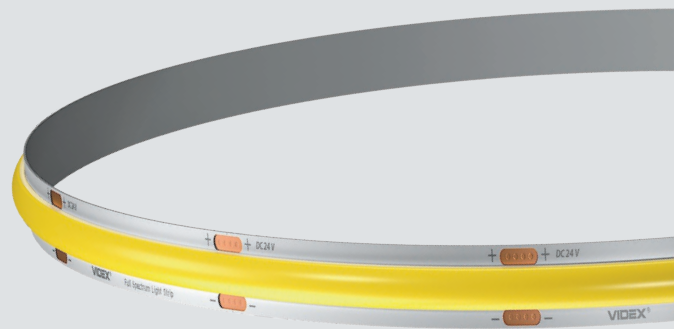
VL-LST28144-12124-B5 **12V** 1440 lm/m 4000 K 4 820246 489652

VL-LST28144-12126-B5 **12V** 1440 lm/m 6000 K 4 820246 489669

VL-LST28144-24123-B5 **24V** 1440 lm/m 3000 K 4 820246 489676

VL-LST28144-24124-B5 **24V** 1440 lm/m 4000 K 4 820246 489683

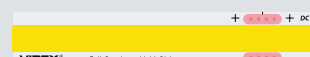
VL-LST28144-24126-B5 **24V** 1440 lm/m 6000 K 4 820246 489690



**Full copper board**

The full copper-plated board provides excellent heat dissipation, ensures uniform current distribution, and improves durability for stable performance and long service life.

W pełni miedziana płytka zapewnia doskonałe odprowadzanie ciepła, równomierny rozkład prądu oraz zwiększoną trwałość, co przekłada się na stabilną pracę i długą żywotność.



VL-LSTCB320-24113-B5 **24V** 1210 lm/m 3000 K 4 820246 489706

VL-LSTCB320-24114-B5 **24V** 1210 lm/m 4000 K 4 820246 489713

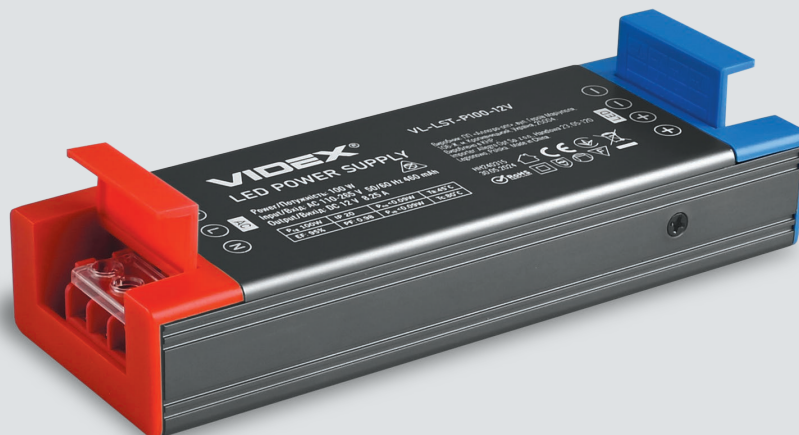
VL-LSTCB320-24116-B5 **24V** 1210 lm/m 6000 K 4 820246 489720



## POWER SUPPLIES

Premium power supplies for low-voltage LED strips with long service life and silent operation. Enhanced protection against overload, overheating, and short circuit ensures stable performance. Backed by a 5-year warranty for reliable and safe operation.

Zasilacze premium do niskonapięciowych taśm LED o długiej żywotności i cichej pracy. Zaawansowane zabezpieczenia zapewniają stabilne i bezpieczne działanie. Objęte 5-letnią gwarancją.



### 12V

VL-LST-P100-12V **100W**  4 820246 486033 

VL-LST-P200-12V **200W**  4 820246 486040 

VL-LST-P400-12V **400W**  4 820246 486057 



$\eta$ 95%	$\cos \varphi 1 \geq 0.98$	$P_{no} < 0.5W$	$P_{sb} < 0.5W$
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### 24V

VL-LST-P100-24V **100W**  4 820246 489591 

VL-LST-P200-24V **200W**  4 820246 489607 



## INFRARED MOTION SENSOR

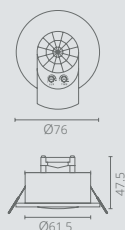
Infrared motion sensors for indoor and outdoor lighting control. Support flexible parameter adjustment to adapt operation to different environments and use cases.

Czujniki ruchu na podczerwień do sterowania oświetleniem wewnątrz i na zewnątrz budynków. Umożliwiają elastyczną regulację parametrów pracy w zależności od warunków i zastosowania.



VL-SPR41W 20 4 820246 488488

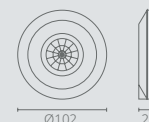
8 m	360°	10s—15min	<3—2000 Lx



VL-SPC05W 20 4 820246 488440

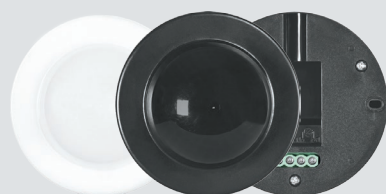
VL-SPC05B 20 4 820246 488433

8 m	H360°	10s—15min	<3—2000 Lx



**Basic Parameters**

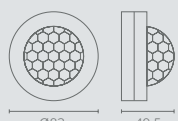
- 3 Years
- 220-240 V
- 50/60 Hz
- Adjustable parameters
- IP20
- Indoor
- 20 +40
- Class II



VL-SPC46W 20 4 820246 488464

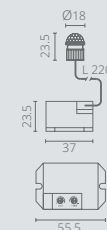
VL-SPC46B 20 4 820246 488457

20 m	360°	10s—30min	<3—2000 Lx



VL-SPR24 40 4 820246 488471

8m	120° / 360°	10s—8min	<3—2000 Lx	IP65



VIDEX®



Basic Parameters

- 3 Years
- 220-240 V
- 50/60 Hz
- Adjustable parameters
- Indoor/Outdoor
- 20 +40
- Class II



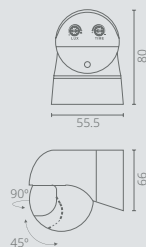
VL-SPW11W 4 820246 488501

20

VL-SPW11B 4 820246 488495

20

- Sensor detection area  
12 m
- Sensor coverage angle  
H160° V45°
- Time delay after sensor operation  
10s—15min
- Light operation threshold  
<3—2000 Lx
- Moisture protection  
IP44



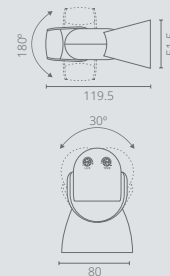
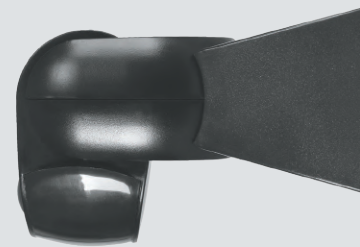
VL-SPW15W 4 820246 488525

20

VL-SPW15B 4 820246 488518

20

- Sensor detection area  
12 m
- Sensor coverage angle  
H160° V45°
- Time delay after sensor operation  
10s—15min
- Light operation threshold  
<3—2000 Lx
- Moisture protection  
IP65



## LED LAMPS

VLE-A60e-08273 ..... 117  
VLE-A60e-08274  
VLE-A60e-08276  
VLE-A60e-10273  
VLE-A60e-10274  
VLE-A60e-10276  
VLE-A60e-12273  
VLE-A60e-12274  
VLE-A60e-12276  
VLE-A65e-15273  
VLE-A65e-15274  
VLE-A65e-15276

VLE-C37e-04143 ..... 118

VLE-C37e-04144  
VLE-C37e-07143  
VLE-C37e-07144  
VLE-C37e-07273  
VLE-C37e-07274  
VLE-G45e-04143  
VLE-G45e-04144  
VLE-G45e-04273  
VLE-G45e-04274  
VLE-G45e-07143  
VLE-G45e-07144  
VLE-G45e-07273  
VLE-G45e-07274

VLE-G95e-15273 ..... 119

VLE-G95e-15274  
VLE-R39e-04143  
VLE-R39e-04144  
VLE-R63e-09273  
VLE-R63e-09274  
VLE-R50e-06143  
VLE-R50e-06144

VLE-GX53-08533 ..... 120

VLE-GX53-08534  
VLE-GX53-12533  
VLE-GX53-12534  
VLE-GX53D-10534  
VLE-MR16e-05103  
VLE-MR16e-05104  
VLE-MR16e-05106  
VLE-MR16e-07103  
VLE-MR16e-07104  
VLE-MR16eL-05104

## FILAMENT LAMPS

VLE-A60F-10274 ..... 121  
VLE-A60FA-10272  
VLE-G45F-06273  
VLE-G45F-06274  
VLE-G45FA-06272

VLE-C35F-06143 ..... 122  
VLE-C35F-06144  
VLE-C35FA-06142  
VLE-ST64FAD-06272  
VLE-C35Ft-06144  
VLE-C35FtA-06142  
VLE-ST64FGD-04271  
VLE-ST64FASD-04272

VLE-G95FD-07274 ..... 123  
VLE-G95FAD-07272  
VLE-G95FGD-04271  
VLE-G95FASD-04272  
VLE-PS160FASD-08271  
VLE-G200FASD-08271

## EFFICIENT LED LAMPS

VL-A60h-62274 ..... 125  
VL-A60h-88274  
VL-A60h-11274  
VL-C37h-49144  
VL-C37h-06144  
VL-G45h-49274  
VL-G45h-06274

## HIGH POWER FILAMENT

VL-T38F-24275 ..... 126  
VL-T52F-50275

## PLANT GROW LAMPS

VLE-A60FF-08271 ..... 126  
VLE-R80FF-09271

## LED TUBES T8

VLE-T8-10064 ..... 127  
VLE-T8-10066  
VLE-T8-18124  
VLE-T8-18126

## LED LAMPS

Classic form combined with modern LED technology for efficient and stable lighting. Wide selection of shapes, bases, and wattages ensures compatibility with most luminaires.

Klasyczna forma połączona z nowoczesną technologią LED zapewnia efektywne i stabilne oświetlenie. Szeroki wybór kształtów, trzoneków i mocy gwarantuje kompatybilność z większością opraw.

### Basic Parameters



Retail packaging with clear marking of base type, wattage, and color temperature. Allows quick product identification without opening the package.

Opakowanie detaliczne z czytelnym oznaczeniem trzoneka, mocy oraz temperatury barwowej. Umożliwia szybką identyfikację produktu bez otwierania opakowania.



## A60, A65

VLE-A60e-08273	<b>8W</b>	760 lm	3000 K	5 904405 540213
VLE-A60e-08274	<b>8W</b>	760 lm	4000 K	5 904405 540220
VLE-A60e-08276	<b>8W</b>	760 lm	6000 K	5 904405 540237



VLE-A60e-10273	<b>10W</b>	960 lm	3000 K	5 904405 540244
VLE-A60e-10274	<b>10W</b>	960 lm	4000 K	5 904405 540251
VLE-A60e-10276	<b>10W</b>	960 lm	6000 K	5 904405 540268



VLE-A60e-12273	<b>12W</b>	1180 lm	3000 K	5 904405 540275
VLE-A60e-12274	<b>12W</b>	1180 lm	4000 K	5 904405 540282
VLE-A60e-12276	<b>12W</b>	1180 lm	6000 K	5 904405 540299





VLE-A65e-15273	<b>15W</b>	1520 lm	3000 K	5 904405 540305
VLE-A65e-15274	<b>15W</b>	1520 lm	4000 K	5 904405 540312
VLE-A65e-15276	<b>15W</b>	1520 lm	6000 K	5 904405 540329







### C37



VLE-C37e-04143 **4W** 380 lm 3000 K  5 904405 540336 



VLE-C37e-04144 **4W** 380 lm 4000 K  5 904405 540343


E14    **Im/W** 95  220°   100







VLE-C37e-07143 **7W** 630 lm 3000 K  5 904405 540350 

VLE-C37e-07144 **7W** 630 lm 4000 K  5 904405 540367

E14    **Im/W** 90  220°   20



VLE-C37e-07273 **7W** 630 lm 3000 K  5 904405 540374 


VLE-C37e-07274 **7W** 630 lm 4000 K  5 904405 540381







E27    **Im/W** 90  220°   20



### G45









VLE-G45e-04143 **4W** 380 lm 3000 K  5 904405 540398 



VLE-G45e-04144 **4W** 380 lm 4000 K  5 904405 540404


E14    **Im/W** 95  240°   20







VLE-G45e-04273 **4W** 380 lm 3000 K  5 904405 540411 



VLE-G45e-04274 **4W** 380 lm 4000 K  5 904405 540428


E27    **Im/W** 95  240°   20







VLE-G45e-07143 **7W** 630 lm 3000 K  5 904405 540435 

VLE-G45e-07144 **7W** 630 lm 4000 K  5 904405 540442

E14    **Im/W** 90  240°   20

VLE-G45e-07273 **7W** 630 lm 3000 K  5 904405 540459 

VLE-G45e-07274 **7W** 630 lm 4000 K  5 904405 540466

E27    **Im/W** 90  240°   20



## G95

VLE-G95e-15273	<b>15W</b>	1521 lm	3000 K	5 904405 541333	
VLE-G95e-15274	<b>15W</b>	1521 lm	4000 K	5 904405 541340	
  					
E27	Φuse 360°	NON-DIMMABLE	101	270°	-20 +40



## R63

VLE-R63e-09273	<b>9W</b>	900 lm	3000 K	5 904405 541395	
VLE-R63e-09274	<b>9W</b>	900 lm	4000 K	5 904405 541401	
  					
E27	Φuse 360°	NON-DIMMABLE	100	120°	-20 +40



## R39

VLE-R39e-04143	<b>4W</b>	360 lm	3000 K	5 904405 541357	
VLE-R39e-04144	<b>4W</b>	360 lm	4000 K	5 904405 541364	
  					
E14	Φuse 360°	NON-DIMMABLE	90	120°	-20 +40







## R50



VLE-R50e-06143	<b>6W</b>	550 lm	3000 K	5 904405 541371	
VLE-R50e-06144	<b>6W</b>	550 lm	4000 K	5 904405 541388	
  					
E14	Φuse 360°	NON-DIMMABLE	92	120°	-20 +40



## MR16

VLE-MR16e-05103 **5W** 420 lm 3000 K  

VLE-MR16e-05104 **5W** 420 lm 4000 K  

VLE-MR16e-05106 **5W** 420 lm 6000 K  

    **Im/W** 84  120°  -20 +40  20



VLE-MR16e-07103 **7W** 600 lm 3000 K 








VLE-MR16e-07104 **7W** 600 lm 4000 K 

    **Im/W** 86  120°  -20 +40  20



## MR16 lens


VLE-MR16eL-05104 **5W** 400 lm 4000 K  

    **Im/W** 80  36°  -20 +40  20






## GX53








VLE-GX53-08533 **8W** 730 lm 3000 K  


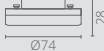
VLE-GX53-08534 **8W** 730 lm 4000 K  








    **Im/W** 91  140°  -20 +40  10/100

VLE-GX53-12533 **12W** 1170 lm 3000 K  

VLE-GX53-12534 **12W** 1170 lm 4000 K  

    **Im/W** 98  140°  -20 +40  10/100

VLE-GX53D-10534 **10W** 950 lm 4000 K  

    **Im/W** 95  140°  -20 +40  10/100



## FILAMENT LAMPS

Filament LED lamps combine high energy efficiency with the appearance of traditional incandescent bulbs. This makes them a universal light source suitable for both general and decorative lighting.

Lampy LED typu filament łączą wysoką efektywność energetyczną z wyglądem tradycyjnych żarówek. Dzięki temu stanowią uniwersalne źródło światła do oświetlenia ogólnego oraz dekoracyjnego.



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### A60

VLE-A60F-10274	<b>10W</b>	1200 lm	4000 K	5 904405 540008
E27	Φuse 360°	<b>E</b> A G	NON-DIMMABLE	Im/W 120
				-20 +40
				20
VLE-A60FA-10272	<b>10W</b>	1050 lm	2200 K	5 904405 540015
E27	Φuse 360°	<b>F</b> A G	NON-DIMMABLE	Im/W 105
				-20 +40
				20



### G45

VLE-G45F-06273	<b>6W</b>	806 lm	3000 K	5 904405 540077
VLE-G45F-06274	<b>6W</b>	806 lm	4000 K	5 904405 540084
E27	Φuse 360°	<b>E</b> A G	NON-DIMMABLE	Im/W 134
				-20 +40
				20
VLE-G45FA-06272	<b>6W</b>	680 lm	2200 K	5 904405 540091
E27	Φuse 360°	<b>E</b> A G	NON-DIMMABLE	Im/W 113
				-20 +40
				20



C35



VLE-C35F-06143 **6W** 806 lm 3000 K 5<sup>904405</sup>540107

VLE-C35F-06144 **6W** 806 lm 4000 K 5<sup>904405</sup>540114

E14 **E** 134 -20 +40 20



VLE-C35FA-06142 **6W** 680 lm 2200 K 5<sup>904405</sup>540138

E14 **E** 113 -20 +40 20

VLE-C35Ft-06144 **6W** 806 lm 4000 K 5<sup>904405</sup>540121

E14 **E** 134 -20 +40 20

VLE-C35FA-06142 **6W** 680 lm 2200 K 5<sup>904405</sup>540145

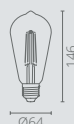
E14 **E** 113 -20 +40 20



ST64 *Designer collection*

VLE-ST64FAD-06272 **6W** 550 lm 2200 K 5<sup>904405</sup>540046

E27 **F** 92 -20 +40 20

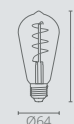


VLE-ST64FGD-04271 **4W** 100 lm 1800 K 20

E27 25 -20 +40 20 5<sup>904405</sup>540060

VLE-ST64FASD-04272 **4W** 300 lm 2200 K 20

E27 **G** 75 -20 +40 20 5<sup>904405</sup>540053





G95 *Designer collection*

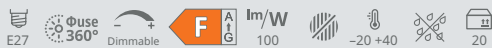
VLE-G95FD-07274 **7W** 806 lm 4000 K 5 904405 540152



VLE-G95FGD-04271 **4W** 100 lm 1800 K 5 904405 540183



VLE-G95FAD-07272 **7W** 700 lm 2200 K 5 904405 540169

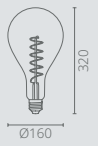


VLE-G95FASD-04272 **4W** 300 lm 2200 K 5 904405 540176



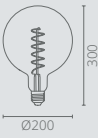
PS160 *Designer collection*

VLE-PS160FASD-08271 **8W** 500 lm 1800 K 6



G200

VLE-G200FASD-08271 **8W** 500 lm 1800 K 6



## EFFICIENT LED LAMPS

High-efficiency LED lamps designed for reduced power consumption. Energy use is up to 1.5× lower compared to standard LED lamps. An efficient solution for lowering overall electricity costs.

Wysokoenergooszczędne lampy LED zaprojektowane z myślą o obniżonym poborze mocy. Zużycie energii jest nawet do 1,5× niższe w porównaniu ze standardowymi lampami LED. Skuteczne rozwiązanie pozwalające ograniczyć koszty energii elektrycznej.




**Basic Parameters**

- 2 Years
- RA > 80
- 20,000
- 40,000
- 175-265 V
- 50/60 Hz





## A60


VL-A60h-62274 **6.2W** 1055 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  170 

VL-A60h-88274 **8.8W** 1520 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  173 

VL-A60h-11274 **11.8W** 2010 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  170 



## G45

VL-G45h-49274 **4.9W** 806 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  164 

VL-G45h-06274 **6W** 1020 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  170 



## C37

VL-C37h-49144 **4.9W** 806 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  164 

VL-C37h-06144 **6W** 1020 lm 4100 K  $\frac{\text{lm}}{\text{W}}$  170 



# HIGH POWER FILAMENT



**Basic Parameters** 2 Years CRI>80 25,000 50,000 185-265 V 50/60 Hz

## T38 / T52

VL-T38F-24275 **24W** 4000 lm 5000 K  $\frac{\text{lm}}{\text{W}}$  167 4 820246 486880

VL-T52F-50275 **50W** 8500 lm 5000 K  $\frac{\text{lm}}{\text{W}}$  170 4 820246 486897



High-power filament LED lamps with high energy efficiency. Designed as a modern alternative to traditional sodium lamps used in street lighting. Lower energy consumption and reduced environmental impact.

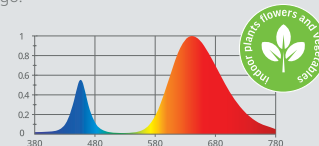
Wysokiej mocy filamentowe lampy LED o wysokiej efektywności energetycznej. Stanowią nowoczesną alternatywę dla tradycyjnych lamp sodowych stosowanych w oświetleniu ulicznym. Niższe zużycie energii i mniejszy wpływ na środowisko.

# PLANT GROW LAMPS

Plant grow lamps are designed to stimulate and accelerate plant growth by providing optimized light spectra. The balanced combination of blue and red wavelengths supports photosynthesis, root development, and healthy plant formation. Suitable for indoor cultivation, greenhouses, and periods with limited natural sunlight.

Lampy do uprawy roślin zostały zaprojektowane w celu stymulowania i przyspieszania wzrostu roślin dzięki zoptymalizowanemu spektrum światła. Zrównoważone połączenie fal niebieskich i czerwonych wspiera fotosyntezę, rozwój systemu korzeniowego oraz prawidłowy wzrost roślin. Przeznaczone do uprawy wewnętrznej, szklarni oraz okresów z ograniczonym dostępem do światła dziennego.

The use of different light spectrum's LEDs supports the needs of all types of plants.  
**Blue spectrum** – affects the development of the root system.  
**Red spectrum** – stimulates the processes of photosynthesis and reproduction of plants.



**Basic Parameters** 2 Years CRI>40 20,000 20,000 220-240 V 50/60 Hz 14 μmol/s

## A60

VLE-A60FF-08271 **8W** 1200 K **BALANCED LIGHT SPECTRUM**

E27 NON-DIMMABLE 360° -20 +40 20 5 904405 540022



## R80

VLE-R80FF-09271 **9W** 1200 K **BALANCED LIGHT SPECTRUM**

E27 NON-DIMMABLE 120° -20 +40 20 5 904405 542415



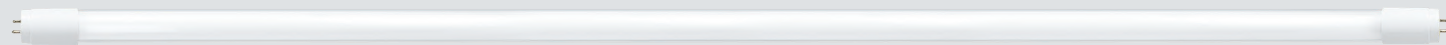
# LED TUBES T8

LED T8 lamps are designed as a direct replacement for traditional fluorescent tubes. They allow easy upgrading to LED technology without changing the existing luminaire, reducing energy consumption and maintenance.

Lampy LED T8 stanowią bezpośredni zamiennik tradycyjnych świetlówek. Umożliwiają modernizację oświetlenia na technologię LED bez konieczności wymiany oprawy, zapewniając niższe zużycie energii i mniejsze koszty eksploatacji.



600 mm



1200 mm

**Basic Parameters**

- Years
- RA >80
- 330°
- 20.000
- 30.000
- 185-265 V
- 50/60 Hz
- IP20
- 20 +40

VLE-T8-10064 **10W** 1050 lm 4000 K 5<sup>904405</sup>540664

VLE-T8-10066 **10W** 1050 lm 6000 K 5<sup>904405</sup>540671

- Φuse 360°
- NON-DIMMABLE
- F A I G
- lm/W 105
- 90%
- Unilateral connection
- 30



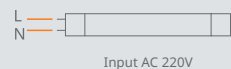
VLE-T8-18124 **18W** 2000 lm 4000 K 5<sup>904405</sup>540688

VLE-T8-18126 **18W** 2000 lm 6000 K 5<sup>904405</sup>540695

- Φuse 360°
- NON-DIMMABLE
- E A I G
- lm/W 111
- 90%
- Unilateral connection
- 30



Unilateral connection



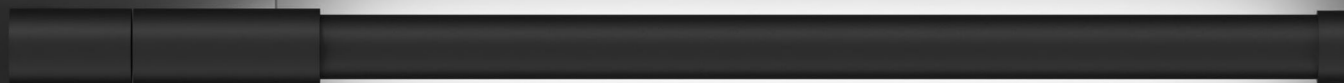
	Warranty period (years) Okres gwarancji
	Color rendering index Wskaźnik oddawania barw
	Beam angle Kąt świecenia
	Switching cycles Liczba cykli włączania
	Service life L70B50 Żywotność L70B50
	Rated voltage Napięcie znamionowe
	Rated frequency Częstotliwość znamionowa
	Rated DC input parameters Znamionowe parametry wejściowe DC
	Color temperature changeable Zmienna temperatura barwowa
	For use in dry conditions only Tylko do użytku w suchych warunkach
	Dust and moisture protection rating (IP rating) Stopień ochrony przed pyłem i wilgocią (IP)
	Impact protection rating (IK rating) Klasa odporności na uderzenia (stopień ochrony IK)
	Operating temperature range Zakres temperatury pracy
	Class I protection against electric shock Klasa I ochrony przed porażeniem elektrycznym
	Class II protection against electric shock Klasa II ochrony przed porażeniem elektrycznym

	Class III protection against electric shock Klasa III ochrony przed porażeniem elektrycznym
	For indoor use Do użytku wewnętrznego
	For outdoor use Do użytku zewnętrznego
	For indoor and outdoor use Do użytku wewnętrznego i zewnętrznego
	For industrial premises Do obiektów przemysłowych
	Housing material Materiał obudowy
	Energy efficiency Efektywność energetyczna
	Light without visible flicker Światło bez widocznego migotania
	Dimmable Ściemnialne
	Non-dimmable Bez możliwości ściemniania
	Quantity per master carton Ilość w kartonie zbiorczym
	Ceiling-mounted Do montażu sufitowego
	Wall-mounted Do montażu ściennego
	Wall- and ceiling-mounted Do montażu ściennego lub sufitowego
	Adjustable light head Regulowana głowica świetlna
	Backlighting Podświetlenie tylne

	The minimum distance from the illuminated object Minimalna odległość od oświetlanego obiektu
	Anti-dazzle light Światło przeciwoślnieniowe
	Fan speeds Prędkości wentylatora
	Rated power Moc znamionowa
	Rotations per minute (RPM) Obroty na minutę (RPM)
	Airflow rate Wydajność przepływu powietrza
	Noise level Poziom hałasu
	Forward and reverse modes Tryby pracy: przód i rewers
	Recommended room area Zalecana powierzchnia pomieszczenia
	DC motor Silnik prądu stałego DC
	Remote control Zdalne sterowanie
	Battery type Typ akumulatora
	Battery runtime Czas pracy na akumulatorze
	Magnetic base Podstawa magnetyczna
	Touch control Sterowanie dotykowe
	Day/Night sensor Czujnik dzień/noc

	Motion detector Czujnik ruchu
	Electrical terminal block Listwa przyłączeniowa
	Solar panel parameters Parametry panelu słonecznego
	Charging time Czas ładowania
	Cutting interval Interwał cięcia
	Length per roll Długość w rolce
	AC cable length Długość przewodu zasilającego (AC)
	Photosynthetic Photon Flux (PPF), μmol/s Strumień fotonów fotosyntetycznych (PPF), μmol/s
	Replaceable lamp type Typ wymiennej lampy
	Base type Typ trzonka
	Port type Typ portu
	LED type Typ diod LED
	Useful luminous flux Użyteczny strumień świetlny





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