



Профессиональное светодиодное освещение

3 595 595 50 « »  
 4 595 595 50  
 5 595 595 50



6 595 595 55 IP54,



7 « »  
 8  
 9



10 1200 180 50 « »  
 11 1200 180 50  
 12 1200 180 50



13 600 180 50 « »  
 14 600 180 50  
 15 600 180 50



16 1200 100 50  
 17 1200 100 50



18



19 IP65  
 20 IP65



21



23



24



26



27



36



40





RoHS

60598-1

## Светодиодный светильник 595x595x55 мм со степенью защиты IP54



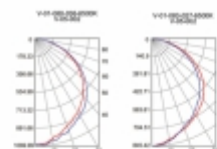
### Корпус

- Цельнометаллический сварной корпус из листовой стали с нанесением белой порошковой краски
- Для обеспечения степени защиты по периметру корпуса закреплён силиконовый уплотнитель

### Монтаж

- Встраивается в подвесные потолки типа «Армстронг»

| Артикул            | Мощность  | Цветовая температура | Световой поток |
|--------------------|-----------|----------------------|----------------|
| V-01-605-605-6500K | 4x50W=36W | 6500K                | 3400 Лм        |
| V-01-605-605-4100K | 4x50W=36W | 4100K                | 3200 Лм        |
| V-01-605-605-2700K | 4x50W=36W | 2700K                | 3000 Лм        |
| V-01-605-627-6500K | 3x50W=27W | 6500K                | 2500 Лм        |
| V-01-605-627-4100K | 3x50W=27W | 4100K                | 2400 Лм        |
| V-01-605-627-2700K | 3x50W=27W | 2700K                | 2300 Лм        |



- Светодиодные модули gullay 5730 SMD 16x0.5W LED = 9W
- Драйвер gullay 40W (тип 30W)
- Размер 595x595x55 мм
- Цветопередача 80-92 Ra
- Температурный режим от -25°C до +50°C
- Входное напряжение AC100-240V
- Частота сети 50-60Hz
- Срок службы светодиодов 50 000 часов
- Гарантия 3 года
- Степень защиты оболочки IP54
- Размер упаковки светильника 625x615x90 мм



ДЛЯ ЧИСТЫХ И МЕДИЦИНСКИХ УЧРЕЖДЕНИЙ

VARTON

VARTON



01.10.2012

01/11157-12-32 «

» ( 2.4.2.2821-10, 2.4.3.1186-03,  
2.2.1/2.1.1.1278-03)

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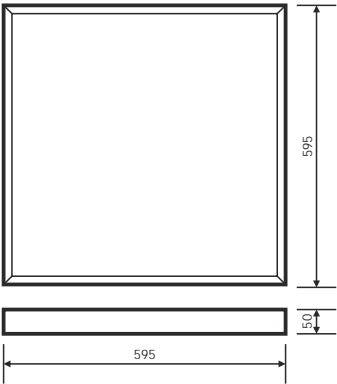
|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-066-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-067-036-2700K | 4 9W=36W | 2700 | 3400 |

V-05-002

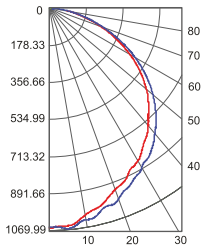
V-05-102

V-05-202

V-05-402



V-01-066-036-6500K  
V-05-002



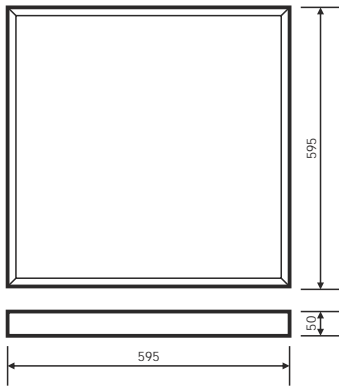
- gauss 3528 SMD 90 0.1W LED = 9W
- gauss 40W
- 595 595 50
- 80-92 Ra
- -20° +50°
- AC220-240V
- 50-60Hz
- 50 000
- 3
- IP20
- 625 615 60
- (2 .) 610 610 16



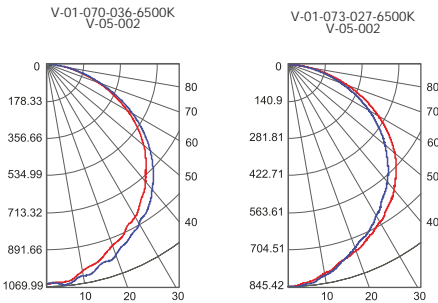
595 595 50



|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-070-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-071-036-4100K | 4 9W=36W | 4100 | 3600 |
| V-01-072-036-2700K | 4 9W=36W | 2700 | 3400 |
| V-01-073-027-6500K | 3 9W=27W | 6500 | 2900 |
| V-01-074-027-4100K | 3 9W=27W | 4100 | 2700 |
| V-01-075-027-2700K | 3 9W=27W | 2700 | 2500 |



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| V-05-002 |
| V-05-102 |
| V-05-202 |
| V-05-402 |



gauss 5730 SMD 18 0.5W LED = 9W  
gauss 40W ( 30W)  
595 595 50  
80-92 Ra  
-20° +50°  
AC220-240V  
50-60Hz  
50 000  
3  
IP20  
625 615 60  
(2 .) 610 610 16

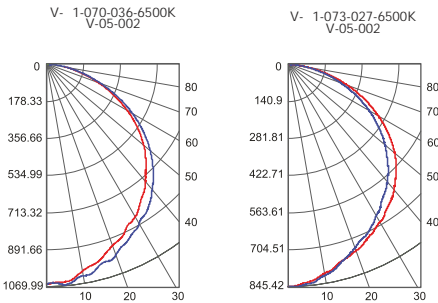
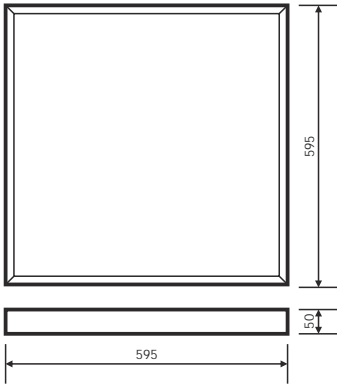




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« »  
► 605981-1-2003  
« 2-22.  
»  
► 52. 13330. 2011 «  
» (  
23.05-95\*)

|                    |          |      |      |
|--------------------|----------|------|------|
| V- 1-070-036-6500K | 4 9W=36W | 6500 | 3800 |
| V- 1-071-036-4100K | 4 9W=36W | 4100 | 3600 |
| V- 1-073-027-6500K | 3 9W=27W | 6500 | 2900 |
| V- 1-074-027-4100K | 3 9W=27W | 4100 | 2700 |

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|---|----------|
| ( | V-05-002 |
| ) | V-05-102 |
|   | V-05-202 |
|   | V-05-402 |



► gauss 5730 SMD 18 0.5W LED = 9W  
►  
► 3  
► gauss 40W ( 30W)  
► 595 595 50  
► 80-92 Ra  
► -20° +50°  
► AC220-240V  
► 50-60Hz  
► 50 000  
► 3  
► IP20  
► 625 615 60  
► (2 .) 610 610 16



Technical drawing of a rectangular frame. The main view shows a square frame with a double-line border and four small circles at the corners. Dimensions are 595 (height) and 592 (width). A side view shows the frame's profile with a height of 55 and a width of 592.





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01.10.2012

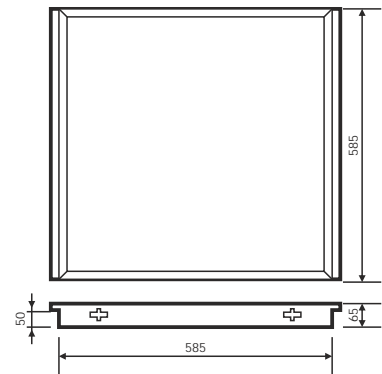
01/11157-12-32 «

» ( 2.4.2.2821-10, 2.4.3.1186-03, 2.2.1/2.1.1.1278-03) \*\*

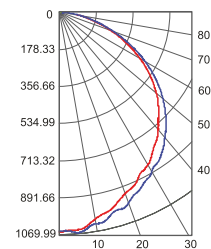
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|--------------------|----------|------|------|
| V-01-016-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-017-036-2700K | 4 9W=36W | 2700 | 3400 |

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| V-05-062 |
| V-05-162 |
| V-05-262 |
| V-05-462 |



V-01-016-036-6500K  
V-05-062



- ▶ gauss 3528 SMD 90 0.1W LED = 9W
- ▶ gauss 40W
- ▶ 585 585 65
- ▶ 80-92 Ra
- ▶ -20° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ 625 615 60
- ▶ (2 .) 610 610 16

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2700





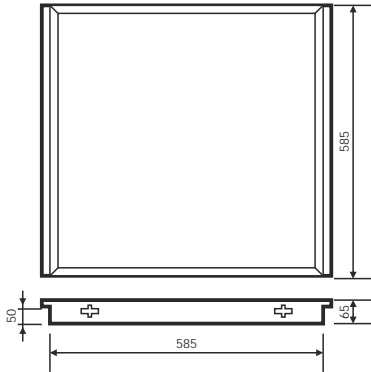


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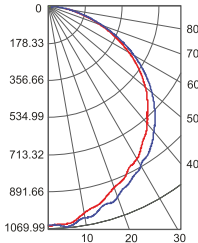
|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-013-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-014-036-4100K | 4 9W=36W | 4100 | 3600 |
| V-01-015-036-2700K | 4 9W=36W | 2700 | 3400 |

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| V-05-062 |
| V-05-162 |
| V-05-262 |
| V-05-462 |



V-01-013-036-6500K  
V-05-062



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ gauss 40W
- ▶ 585 585 65
- ▶ 80-92 Ra
- ▶ -20° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ 625 615 60
- ▶ (2 .) 610 610 16

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605981-1-2003  
2-22.

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52. 13330. 2011 «  
» (

23.05-95\*)

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|--------------------|----------|------|------|
| V- 1-013-036-6500K | 4 9W=36W | 6500 | 3800 |
| V- 1-014-036-4100K | 4 9W=36W | 4100 | 3600 |

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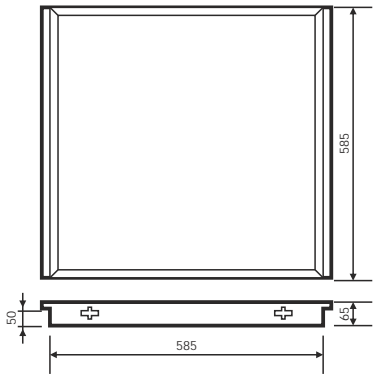
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V-05-062

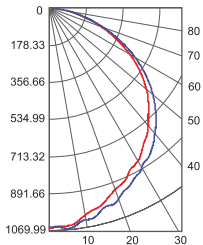
V-05-162

V-05-262

V-05-462



V- 1-013-036-6500K  
V-05-062



gauss 5730 SMD 18 0.5W LED = 9W

3

gauss 40W

585 585 65

80-92 Ra

-20° +50°

AC220-240V

50-60Hz

50 000

3

IP20

625 615 60

(2 .) 610 610 16



**VARTON**

1200 180 50

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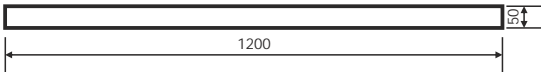
01.10.2012

01/11157-12-32 «

» ( 2.4.2.2821-10, 2.4.3.1186-03,  
2.2.1/2.1.1.1278-03)

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|--------------------|----------|------|------|
| V-01-258-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-259-036-2700K | 4 9W=36W | 2700 | 3400 |



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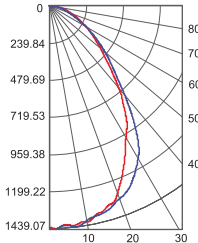
V-05-012

V-05-112

V-05-212

V-05-412

V-01-258-036-6500K  
V-05-012



- gauss 3528 SMD 90 0.1W LED = 9W
- gauss 40W
- 1200 180 50
- 80-92 Ra
- -20° +50°
- AC220-240V
- 50-60Hz
- 50 000
- 3
- IP20
- 1235 200 60
- (2 .) 1205 190 18



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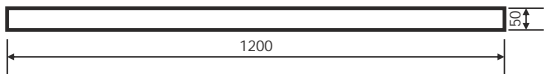
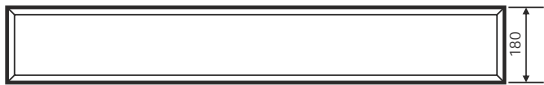
..

2700

1200 180 50



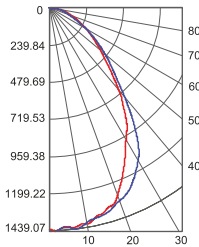
|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-270-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-01-271-036-4100K | 4 9W=36W | 4100 | 3600 |
| V-01-272-036-2700K | 4 9W=36W | 2700 | 3400 |



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| V-05-012 |
| V-05-112 |
| V-05-212 |
| V-05-412 |

V-01-270-036-6500K  
V-05-012



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ gauss 40W
- ▶ 1200 180 50
- ▶ 80-92 Ra
- ▶ -20° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ 1235 200 60
- ▶ (2 .) 1205 190 18

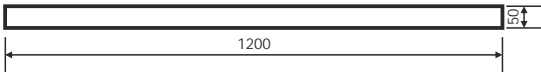


1200 180 50



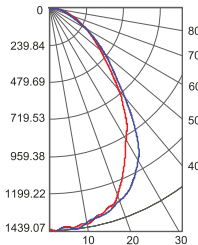
- ▶ « »
- ▶ 605981-1-2003 2-22. »
- ▶ 52. 13330. 2011 « » ( 23.05-95\*)

|                    |          |      |      |
|--------------------|----------|------|------|
| V- 1-270-036-6500K | 4 9W=36W | 6500 | 3800 |
| V- 1-271-036-4100K | 4 9W=36W | 4100 | 3600 |



|   |          |
|---|----------|
| ( | V-05-012 |
| ) | V-05-112 |
|   | V-05-212 |
|   | V-05-412 |

V- 1-270-036-6500K  
V-05-012



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ 3
- ▶ gauss 40W
- ▶ 1200 180 50
- ▶ 80-92 Ra
- ▶ -20° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ 1235 200 60
- ▶ (2 .) 1205 190 18



600 180 50

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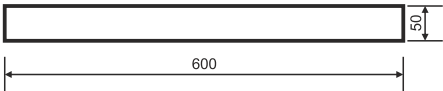
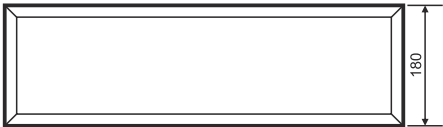
01.10.2012

01/11157-12-32 «

» ( 2.4.2.2821-10, 2.4.3.1186-03,  
2.2.1/2.1.1.1278-03)

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|--------------------|----------|------|------|
| V-01-173-018-6500K | 2 9W=18W | 6500 | 1900 |
| V-01-174-018-2700K | 2 9W=18W | 2700 | 1700 |



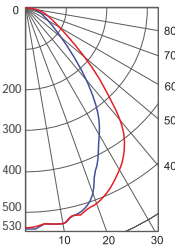
V-05-022

V-05-122

V-05-222

V-05-422

V-01-173-018-6500K  
V-05-022



gauss 3528 SMD 90 0.1W LED = 9W  
gauss 20W  
600 180 50  
80-92 Ra  
-20° +50°  
AC220-240V  
50-60Hz  
50 000  
3  
IP20  
630 200 60  
(2 .) 1205 190 18



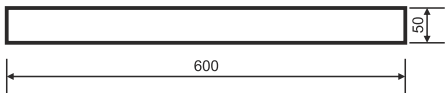
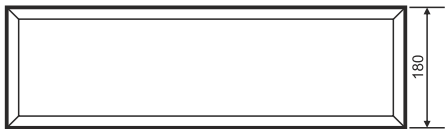
VARTON

2700

600 180 50



|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-170-018-6500K | 2 9W=18W | 6500 | 1900 |
| V-01-171-018-4100K | 2 9W=18W | 4100 | 1800 |
| V-01-172-018-2700K | 2 9W=18W | 2700 | 1700 |



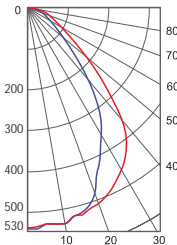
V-05-022

V-05-122

V-05-222

V-05-422

V-01-170-018-6500K  
V-05-022



gauss 5730 SMD 18 0.5W LED = 9W  
gauss 20W  
600 180 50  
80-92 Ra  
-20° +50°  
AC220-240V  
50-60Hz  
50 000  
3  
IP20  
630 200 60  
(2 .) 1205 190 18





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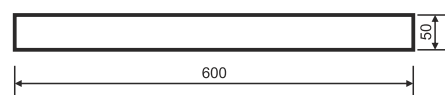
Technical drawing of a rectangular panel. The height is dimensioned as 180.

V-05-022

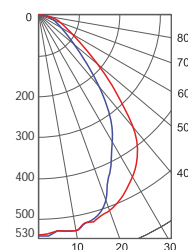
V-05-122

V-05-222

V-05-422



V- 1-170-018-6500K  
V-05-022



gauss 5730 SMD 18 0.5W LED = 9W

3

gauss 20W

600 180 50

80-92 Ra

-20°      +50°

AC220-240V

50-60Hz

50 000

3

IP20

630 200 60

(2 .) 1205 190 18



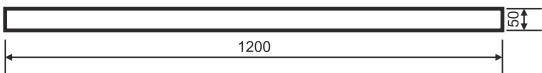
# VARTON



1200 100 50

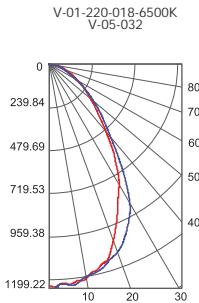


|                    |          |      |      |
|--------------------|----------|------|------|
| V-01-220-018-6500K | 2 9W=18W | 6500 | 1900 |
| V-01-221-018-4100K | 2 9W=18W | 4100 | 1800 |
| V-01-222-018-2700K | 2 9W=18W | 2700 | 1700 |



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| V-05-032 |
| V-05-132 |
| V-05-232 |
| V-05-432 |



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ gauss 20W
- ▶ 1200 100 50
- ▶ 80-92 Ra
- ▶ -20° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ 1235 200 60
- ▶ (2 .) 1205 190 18



1200 100 50



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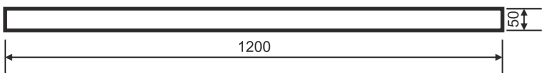
605981-1-2003  
2-22.

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52. 13330. 2011 «  
» (

23.05-95\*)



|                    |          |      |      |
|--------------------|----------|------|------|
| V- 1-220-018-6500K | 2 9W=18W | 6500 | 1900 |
| V- 1-221-018-4100K | 2 9W=18W | 4100 | 1800 |

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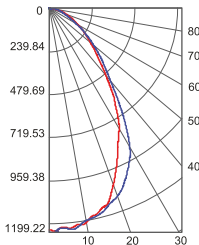
V-05-032

V-05-132

V-05-232

V-05-432

V- 1-220-018-6500K  
V-05-032



gauss 5730 SMD 18 0.5W LED = 9W

3

gauss 20W

1200 100 50

80-92 Ra

-20° +50°

AC220-240V

50-60Hz

50 000

3

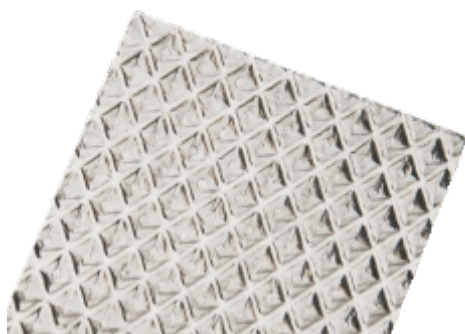
IP20

1235 200 60

(2 .) 1205 190 18



VARTON



- ▶ 2,5
- ▶ 85%
- ▶
- ▶ 1:1



- ▶ 1,5
- ▶ 73%
- ▶
- ▶ 1:1



- ▶ 2,5
- ▶ 89%
- ▶
- ▶ 1:1



- ▶ 2,5
- ▶ 88%
- ▶
- ▶ 1:1



- ▶ 2
- ▶ 83%
- ▶ 1:1

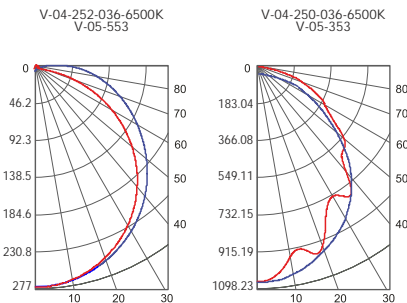
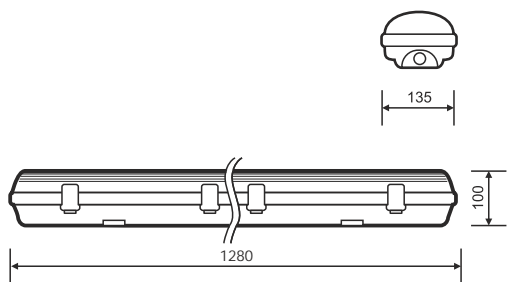


ABS-

|                    |          |      |      |      |
|--------------------|----------|------|------|------|
| V-04-250-036-6500K | 4 9W=36W | 6500 | 3800 | IP65 |
| V-04-251-036-4100K | 4 9W=36W | 4100 | 3600 | IP65 |

|                    |          |      |      |      |
|--------------------|----------|------|------|------|
| V-04-252-036-6500K | 4 9W=36W | 6500 | 3400 | IP65 |
| V-04-253-036-4100K | 4 9W=36W | 4100 | 3200 | IP65 |



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ gauss 40W
- ▶ 1280 135 100
- ▶ 80-92 Ra
- ▶ -40° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP65 ( )



VARTON

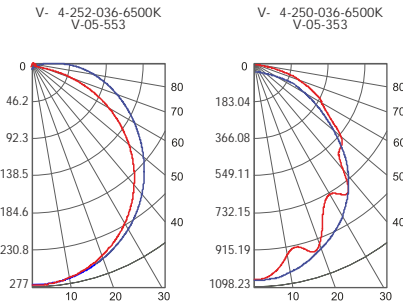
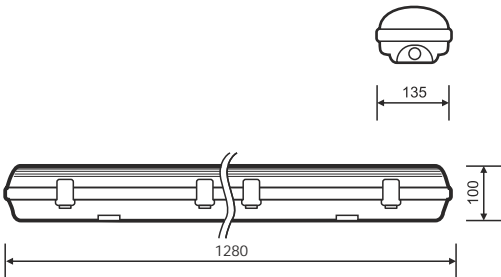


► ABS-  
►  
►  
►  
►  
► ) (

|                    |          |      |      |      |
|--------------------|----------|------|------|------|
| V- 4-250-036-6500K | 4 9W=36W | 6500 | 3800 | IP65 |
| V- 4-251-036-4100K | 4 9W=36W | 4100 | 3600 | IP65 |

|                    |          |      |      |      |
|--------------------|----------|------|------|------|
| V- 4-252-036-6500K | 4 9W=36W | 6500 | 3400 | IP65 |
| V- 4-253-036-4100K | 4 9W=36W | 4100 | 3200 | IP65 |



► gauss 5730 SMD 18 0.5W LED = 9W  
►  
► 3  
► gauss 40W  
► 1280 135 100  
► 80-92 Ra  
► -40° +50°  
► AC220-240V  
► 50-60Hz  
► 50 000  
► 3  
► IP65 ( )

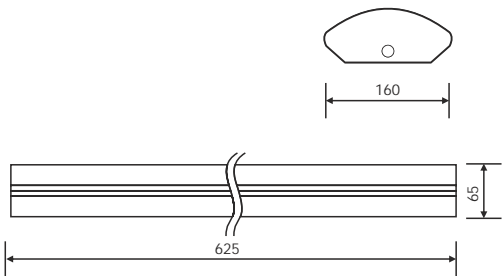


625 160 65

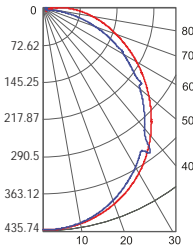
« »



|                    |          |      |      |
|--------------------|----------|------|------|
| V-02-052-018-6500K | 2 9W=18W | 6500 | 1900 |
| V-02-051-018-4100K | 2 9W=18W | 4100 | 1800 |
| V-02-050-018-2700K | 2 9W=18W | 2700 | 1700 |



V-02-052-018-6500K



- gauss 5730 SMD 18 0.5W LED = 9W
- gauss 20W
- 625 160 65
- 80-92 Ra
- -25° +50°
- AC220-240V
- 50-60Hz
- 50 000
- 3
- IP20
- (2 .) 1250 170 75

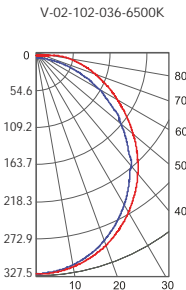
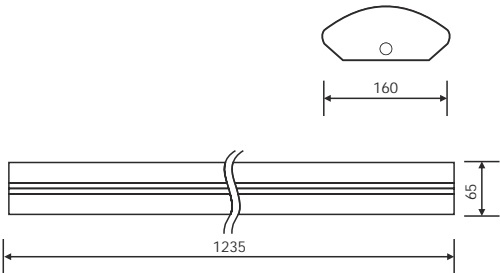


1235 160 65

« »



|                    |          |      |      |
|--------------------|----------|------|------|
| V-02-102-036-6500K | 4 9W=36W | 6500 | 3800 |
| V-02-101-036-4100K | 4 9W=36W | 4100 | 3600 |
| V-02-100-036-2700K | 4 9W=36W | 2700 | 3400 |



- ▶ gauss 5730 SMD 18 0.5W LED = 9W
- ▶ gauss 40W
- ▶ 1235 160 65
- ▶ 80-92 Ra
- ▶ -25° +50°
- ▶ AC220-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP20
- ▶ (1 .) 1250 170 75

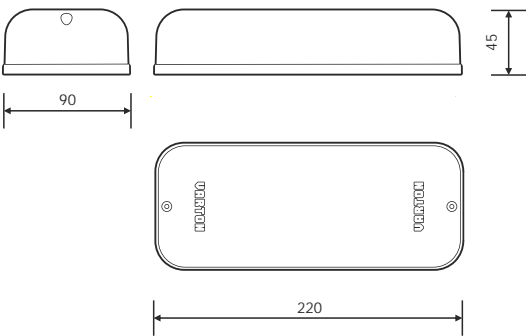




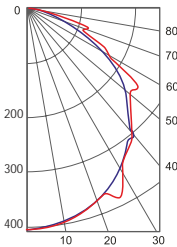


- ABS-
- 
- 
- 
- ( )
- ( )
- 

|                    |     |      |      |      |
|--------------------|-----|------|------|------|
| V-02-000-008-4500K | 8W  | 4500 | 700  | IP65 |
| V-02-001-012-4500K | 12W | 4500 | 1200 | IP65 |



V-02-000-008-4500K



- 220 90x45
- 80-92Ra
- -25° +50°
- AC170-264V
- 50-60Hz
- 50 000
- 3
- IP65 ( )
- 230 93 50



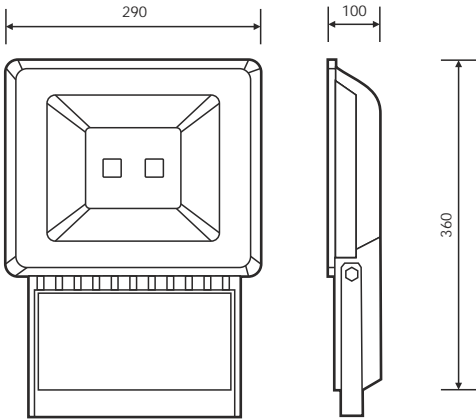




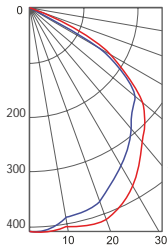
|              |      |      |      |
|--------------|------|------|------|
| FL6131003100 | 100W | 6500 | 8000 |
|--------------|------|------|------|



120°



FL6131003100



- COB LED 2 50W

360 290 110

80-92 Ra

-40° +55°

AC85-265V

50-60Hz

50 000

3

IP65 ( )

530 350 175

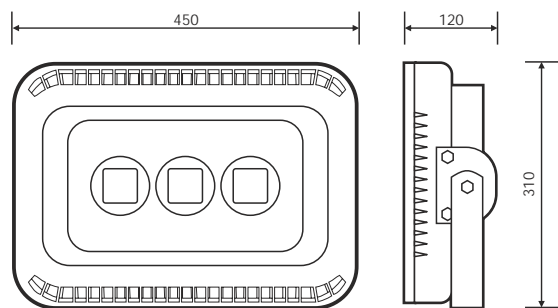




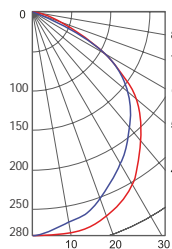
|              |      |      |       |
|--------------|------|------|-------|
| FL6131003180 | 180W | 6500 | 15500 |
| FL6131003150 | 150W | 6500 | 13000 |



120°



FL6131003180



- ▶ - COB LED
- ▶ 270 210 95
- ▶ 450 310 120
- ▶ 80-92 Ra
- ▶ -40° +55°
- ▶ AC85-265V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP65 ( )
- ▶ 530 350 255

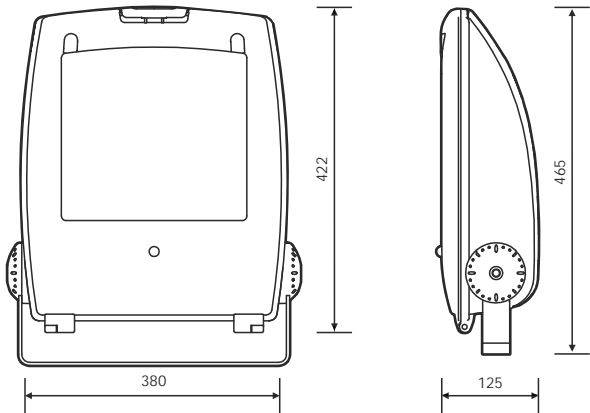




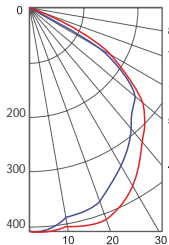
|              |      |      |      |
|--------------|------|------|------|
| FL6281003100 | 100W | 6500 | 8500 |
|--------------|------|------|------|



90-95°



FL6281003100



- ▶ : 6
- ▶ « - »
- ▶ - COB LED 100W
- ▶ 380 125 465
- ▶ 80-92Ra
- ▶ -25° +55°
- ▶ AC85-265V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP65 ( )
- ▶ 413 163 49

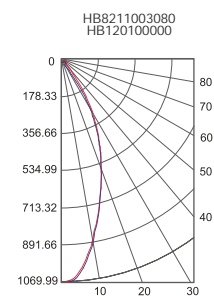
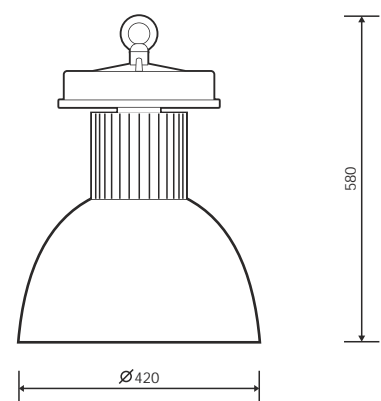




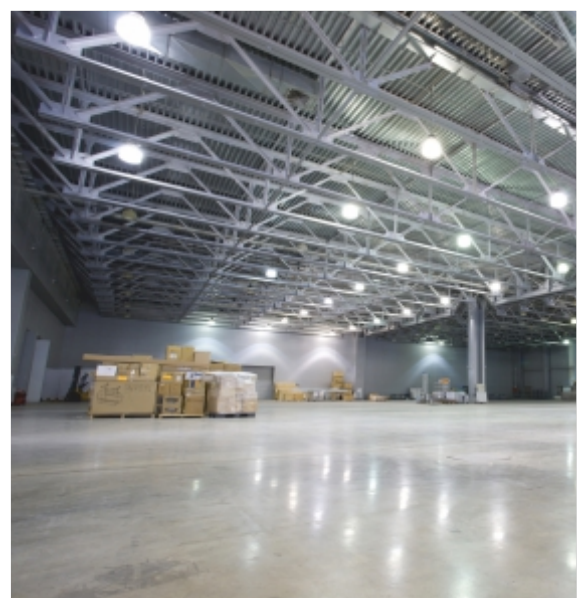
|              |     |      |      |
|--------------|-----|------|------|
| HB8211003080 | 80W | 6500 | 6800 |
|--------------|-----|------|------|

|             |
|-------------|
| HB120100000 |
|-------------|

45°



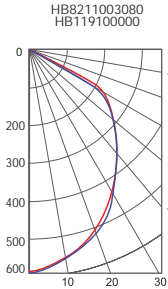
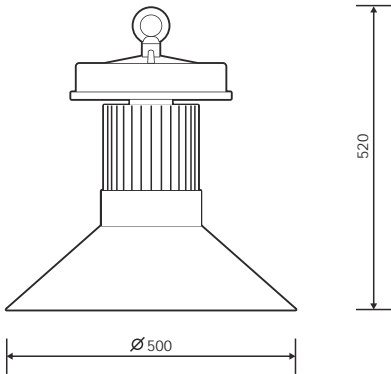
- COB LED 80W  
 580 420 420  
 80-92Ra  
 -40° +55°  
 AC85-265V  
 50-60Hz  
 50 000  
 3  
 IP65 ( )  
 280 280 340  
 510 520 680





|              |     |      |      |
|--------------|-----|------|------|
| HB8211003080 | 80W | 6500 | 6800 |
| HB119100000  |     |      |      |

90°



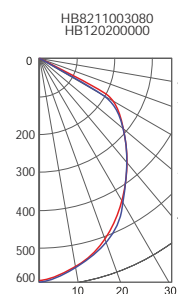
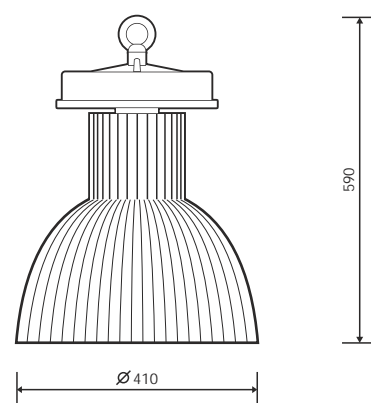
- COB LED 80W
- 520 500 500
- 80-92Ra
- 40° +55°
- AC85-265V
- 50-60Hz
- 50 000
- 3
- IP65 ( )
- 280 280 340
- 580 580 760





|              |     |      |      |
|--------------|-----|------|------|
| HB8211003080 | 80W | 6500 | 6800 |
|--------------|-----|------|------|

|             |
|-------------|
| HB120200000 |
|-------------|



- ▶ - COB LED 80W
- ▶ 590 410 410
- ▶ 80-92Ra
- ▶ -40° +55°
- ▶ AC85-265V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP65 ( )
- ▶ 280 280 340
- ▶ 480 480 660



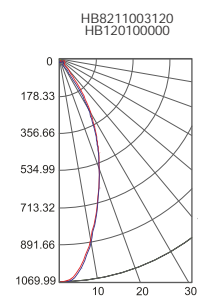
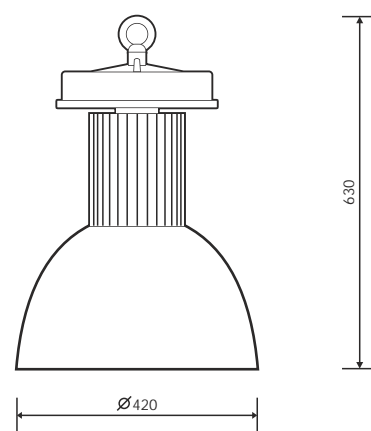




|              |      |      |       |
|--------------|------|------|-------|
| HB8211003120 | 120W | 6500 | 10200 |
|--------------|------|------|-------|

HB120100000

45°



- COB LED 120W  
 630 420 420  
 80-92Ra  
 -40° +55°  
 AC85-265V  
 50-60Hz  
 50 000  
 3  
 IP65 ( )  
 270 270 400  
 510 520 680

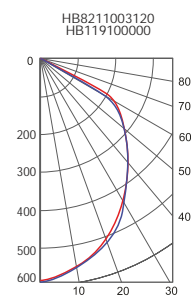
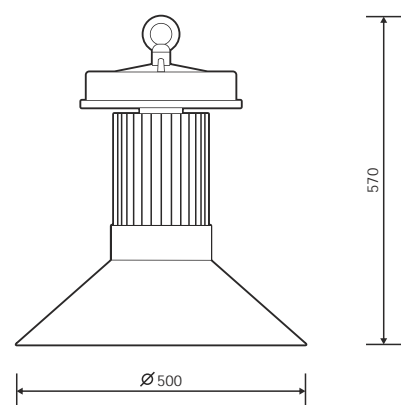




|              |      |      |       |
|--------------|------|------|-------|
| HB8211003120 | 120W | 6500 | 10200 |
|--------------|------|------|-------|

|             |
|-------------|
| HB119100000 |
|-------------|

90°



- ▶ - COB LED 120W
- ▶ 570 500 500
- ▶ 80-92Ra
- ▶ -40° +55°
- ▶ AC85-265V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP65 ( )
- ▶ 270 270 400
- ▶ 580 580 760

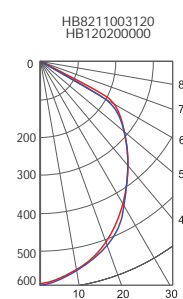
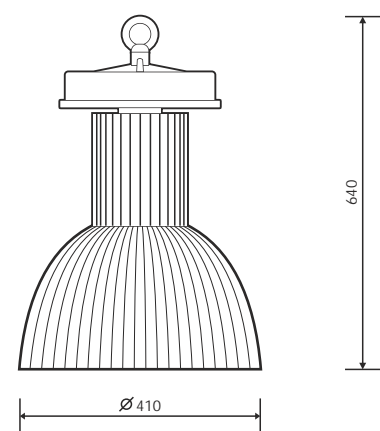






|              |      |      |       |
|--------------|------|------|-------|
| HB8211003120 | 120W | 6500 | 10200 |
|--------------|------|------|-------|

HB120200000



- COB LED 120W  
 640 410 410  
 80-92Ra  
 -40° +55°  
 AC85-265V  
 50-60Hz  
 50 000  
 3  
 IP65 ( )  
 270 270 400  
 480 480 660

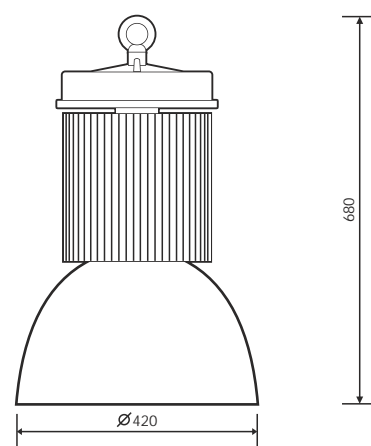




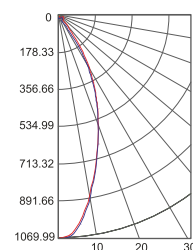
|              |      |      |       |
|--------------|------|------|-------|
| HB8211003200 | 200W | 6500 | 17000 |
|--------------|------|------|-------|

|             |
|-------------|
| HB120100000 |
|-------------|

45°



HB8211003200  
HB120100000



- COB LED 200W  
 680 420 420  
 80-92Ra  
 -40° +55°  
 AC85-265V  
 50-60Hz  
 50 000  
 3  
 IP65 ( )  
 320 320 470  
 510 520 680



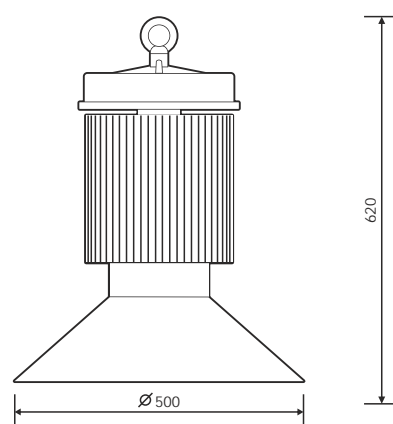
**VARTON**



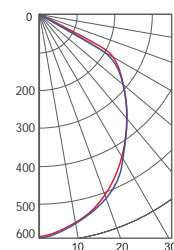
|              |      |      |       |
|--------------|------|------|-------|
| HB8211003200 | 200W | 6500 | 17000 |
|--------------|------|------|-------|

HB119100000

90°



HB8211003200  
HB119100000



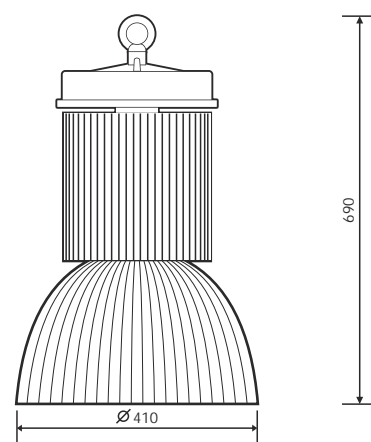
- COB LED 200W  
620 500 500  
80-92Ra  
-40° +55°  
AC85-265V  
50-60Hz  
50 000  
3  
IP65 ( )  
320 320 470  
580 580 760



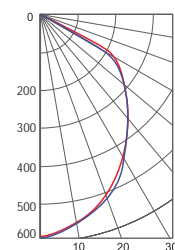


|              |      |      |       |
|--------------|------|------|-------|
| HB8211003200 | 200W | 6500 | 17000 |
|--------------|------|------|-------|

HB120200000



HB8211003200  
HB120200000



- COB LED 200W  
690 410 410  
80-92Ra  
-40° +55°  
AC85-265V  
50-60Hz  
50 000  
3  
IP65 ( )  
320 320 470  
480 480 660

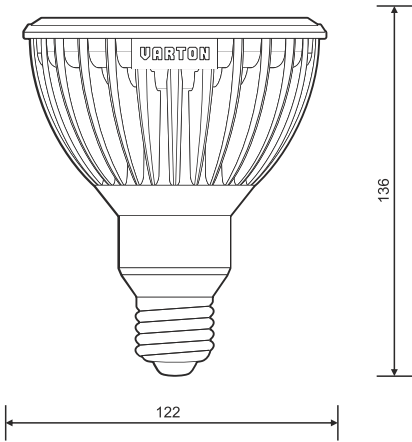


**VARTON**

PAR38



|             |     |      |      |
|-------------|-----|------|------|
| EB122102115 | 15W | 2700 | 1150 |
|-------------|-----|------|------|



27



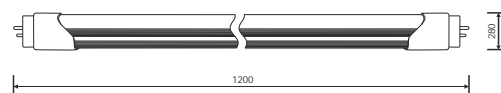
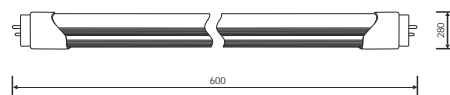
- ▶ - 5730 SMD 30x0.5W LED = 15W
- ▶ 122 136
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 130 130 145





G13

|             |     |      |      |
|-------------|-----|------|------|
| YS109010310 | 10W | 5500 | 850  |
| YS109010320 | 20W | 5500 | 1700 |



- ▶ - 3014 SMD 84x0.1W LED = 10W  
3014 SMD 168x0.1W LED = 20W
- ▶ 26 600 / 26 1200
- ▶ 80-92Ra
- ▶ -15° +40°
- ▶ AC180-260V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 640 220 225 / 1250 220 225







|             |     |      |      |
|-------------|-----|------|------|
| ET126102315 | 15W | 6500 | 1400 |
|-------------|-----|------|------|

- ▶ - 5050 SMD 84x0.2W LED = 15W
- ▶ 144 60
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 150 150 60



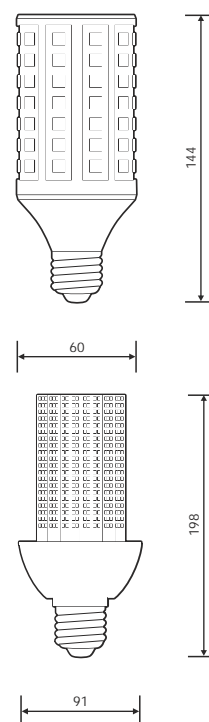
|             |     |      |      |
|-------------|-----|------|------|
| ET126102330 | 30W | 6500 | 2900 |
|-------------|-----|------|------|

- ▶ - 3528 SMD 560x0.05W LED = 30W
- ▶ 91 198
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 260 115 115

- ▶
- ▶
- ▶
- ▶
- ▶
- ▶

27

270°





|             |     |      |      |
|-------------|-----|------|------|
| ET126104354 | 54W | 6500 | 5200 |
|-------------|-----|------|------|

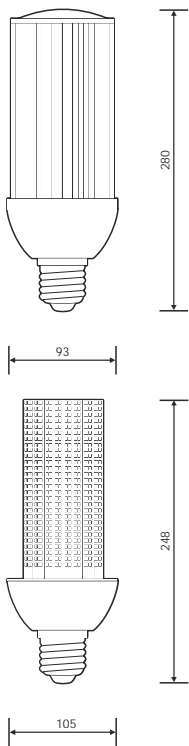
- ▶ - 5730 SMD 162x0.3W LED = 54W
- ▶ 93 280
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 130 130 340



- ▶
- ▶
- ▶
- ▶
- ▶
- ▶

40

270°



|             |     |      |      |
|-------------|-----|------|------|
| ET126104380 | 80W | 6500 | 7500 |
|-------------|-----|------|------|

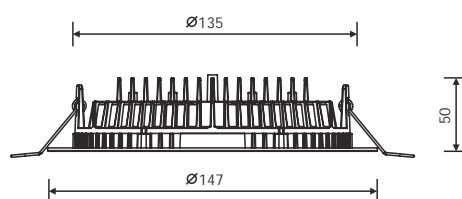
- ▶ - 3528 SMD 1120x0.07W LED = 80W
- ▶ 105 248
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ 340 130 130



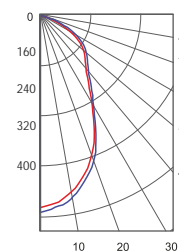




|             |     |      |     |
|-------------|-----|------|-----|
| WL927111113 | 13W | 3000 | 900 |
| WL927111213 | 13W | 4000 | 950 |



WL927111213

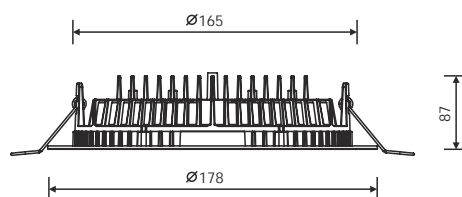


- ▶ - SMD 13W LED
- ▶ - 39 88 28
- ▶ -147 147x50
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP40
- ▶ 175 105 175

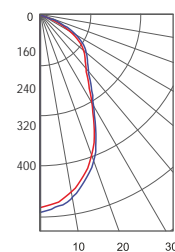




|             |     |      |      |
|-------------|-----|------|------|
| WL927111120 | 20W | 3000 | 1400 |
| WL927111220 | 20W | 4000 | 1500 |



WL927111220

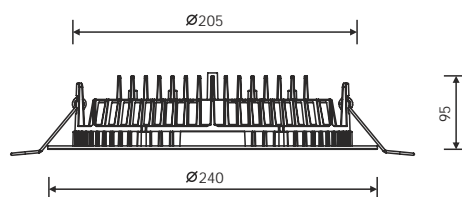


- ▶ - SMD 20W LED
- ▶ - 93 93x34
- ▶ - 178 178x87
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP40
- ▶ 195 105 195

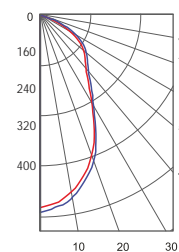




|             |     |      |      |
|-------------|-----|------|------|
| WL927111130 | 30W | 3000 | 2150 |
| WL927111230 | 30W | 4000 | 2300 |



WL927111230



- ▶ - SMD 30W LED
- ▶ - 93 93x34
- ▶ - 240 240x95
- ▶ 80-92Ra
- ▶ -25° +50°
- ▶ AC100-240V
- ▶ 50-60Hz
- ▶ 50 000
- ▶ 3
- ▶ IP40
- ▶ 285 120 285





- ▶ 27W (595\*595 )
  - ▶ 27W (585\*585 )
  - ▶ 36W (595\*595 )
  - ▶ 36W (585\*585 )
- 4 18W



- ▶ 18W, 600\*180
- 2 18W
- ▶ 36W, 1200\*180
- 2 36W
- ▶ 18W, 1200\*100
- 1 36W



- ▶ 36W, 1280\*135
  - 2 36W
- IP65



- ▶ 18W, 620 160
- 2 18W
- ▶ 36W, 1200 160
- 2 36W



- ▶ 100W
- 250
- ▶ 150W
- 250



- ▶ 8W
- 60W
- ▶ 12W
- 100W



- ▶ 80W
- 250
- ▶ 120W
- 400
- ▶ 200W
- 400



- ▶ PAR38 15W
- PAR38 150W



- ▶ 15W
- 150W
- ▶ 30W
- 300W
- ▶ 54W
- 500W
- ▶ 80W
- 1000W



- ▶ 10W
- 18W
- ▶ 20W
- 36W



- ▶ 13W
- 2 13W G24d-1
- ▶ 20W
- 2 26W G24d-3
- ▶ 30W
- 2 32W G24q-3

