

EURLED.LV

LED ENERGY-SAVING LIGHTING
FOR HOME AND BUSINESS

LED LIGHTING PRODUCTS CATALOGUE 2016-2017



BRIEF INTRODUCTION

EUROLED.LV was established in 2009. We focus on professional LED lighting and offer high-quality, long-lasting and energy-efficient products, which complies with all norms and standards. Our experts provide professional consultation with individual approach for each client.

EUROLED.LV is an exclusive representative and holder of the rights to brand "VISIONAL" in Europe, USA and Russia. Since December 2014, we are an authorized dealer of "OSRAM" products.

LED products VISIONAL:

- the best quality without overpaying
- CE quality certificates, ROHS, as well as high-class energy-saving A ++
- energy saving up to 95%
- VISIONAL Premium has a factory warranty - 2-10 years
- made of environmentally friendly plastic, harmless for human health
- RA coefficient greater than 80
- proven reliability and durability



Some of our clients:



LED BULBS VISIONAL EXCLUSIVE EDITION



LED bulbs VISIONAL EXCLUSIVE:

- Stylish gorgeous design
- Energy efficient – up to 80% energy savings
- Proven reliability and durability
- Instant light
- Low heat emission
- High quality materials
- Warm light with maximum efficiency

VISIONAL **LED**
PREMIUM

LED BULBS VISIONAL EXCLUSIVE EDITION



3000K
Warm
White

RA 80



50-60
Hz



Model	Lamp Base	Power (Wattage)	Lumen output range	LED type	Beam angle	Nominal voltage	Lifetime
VISIONAL EXCLUSIVE EDITION silver	E14	3,5 W	350 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE EDITION golden	E14	3,5W	350 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE EDITION silver	E14	3,5 W	350 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE EDITION golden	E14	3,5W	350 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE EDITION silver	E14	4,5 W	450 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE EDITION golden	E14	4,5W	450 Lm	Samsung 3014	270°	220-240V	50000 h.
VISIONAL EXCLUSIVE CRYSTAL	E14	5 W	400 Lm	Samsung 3014	360°	220-240V	50000 h.



VISIONAL[®] LED PREMIUM

LED BULBS (VISIONAL 360)



LED Bulbs VISIONAL PREMIUM for home and business

- Low energy consumption, up to 80% energy saving
- Wider illumination angle
- Improved lamp housing
- Instant full light
- Low heat emission
- Long lifetime
- Brighter than most of the known brands
- Warm light with maximum efficiency

LED SERIES | 360°

VISIONAL LED PREMIUM

LED BULBS (VISIONAL 360)



3000K
Warm
White

RA 80



50-60
Hz



Lamp Base	Power (Wattage)	Lumen output range	LED type	Beam angle	Nominal voltage	Lifetime	Dimension
E27 (G45)	5W	500 lm	Samsung	300°	85-265V	50000 h.	Ø45 x 75mm
E27	5W	500 lm	Samsung	300°	85-265V	50000 h.	Ø60 x 110 mm
E27 (candle)	6W	570 lm	Samsung	270°	85-265V	50000 h.	Ø34 x 110 mm
E27	7W	700 lm	Samsung	300°	85-265V	50000 h.	Ø60 x 110 mm
E27	10W	1000 lm	Samsung	300°	85-265V	50000 h.	Ø60 x 110 mm
E27 (R63)	10W	1000 lm	Samsung	200°	85-265V	50000 h.	Ø63 x 110 mm
E27	12W	1200 lm	Samsung	300°	85-265V	50000 h.	Ø60 x 110 mm
E14	4W	370 lm	Samsung	270°	85-265V	50000 h.	Ø34 x 115mm
E14 (P45)	5W	500 lm	Samsung	300°	85-265V	50000 h.	Ø45 x 80 mm
E14	6W	540 lm	Samsung	270°	85-265V	50000 h.	Ø34 x 115 mm
E14 (R50)	6W	600 lm	Samsung	300°	85-265V	50000 h.	Ø50 x 87 mm
GU10	3W	300 lm	Samsung	120°	85-265V	50000 h.	Ø49 x 59mm
GU10	5W	470 lm	Samsung	120°	85-265V	50000 h.	Ø49 x 59mm
GU10	7W	650 lm	Samsung (COB)	90°	85-265V	50000 h.	Ø49 x 59mm
GU10	7W	650 lm	Samsung	120°	85-265V	50000 h.	Ø49 x 59mm
GU10	8W	695 lm	Samsung	90°	85-265V	50000 h.	Ø49 x 59mm
G5.3/MR16	3W	300 lm	Samsung	120°	85-265V	50000 h.	Ø49 x 59mm
G5.3/MR16	5W	470 lm	Samsung	120°	12V AC/DC	50000 h.	Ø49 x 59mm
G5.3/MR16	7W	650 lm	Samsung	120°	85-265V	50000 h.	Ø49 x 59mm



VISIONAL[®] LED PREMIUM

LED BULBS (VISIONAL)



LED Bulbs VISIONAL:

- Low energy consumption, up to 80% energy saving
- Quick, simple and safe replacement
- Wide range of products
- High quality materials
- Instant full light
- Low heat emission
- Long lifetime
- Maximum efficiency

VISIONAL **LED**[®]
PREMIUM

LED BULBS (VISIONAL 360)



5W-12W



4W-6W



3W-8W



Model / Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage
E27 360° MCOB / 7W	MCOB	840 Lm	3000K - 6000K	360°	50 000h.	200-240V AC
E27 (Filament) / 6W	SHARP	600 Lm	2700K	360°	50 000h.	200-240V AC
E14 (Filament) / 4W	SHARP	400 Lm	2700K	360°	50 000h.	200-240V AC
AR111 -GU53 / 15W	Epistar	1200 Lm	3000K - 6000K	28°/ 36°/ 45°	50 000h.	DC 12V
AR111 / 15W	SAMSUNG	1300 Lm	3000K - 6000K	28°/ 36°/ 45°	50 000h.	DC 12V
R7S 78mm / 5W	2835 SAMSUNG	500lm	3000K - 6000K	360°	50 000h.	200-240V AC
R7S 118mm / 10W	2835 SAMSUNG	1000lm	3000K - 6000K	360°	50 000h.	200-240V AC
R7S 135mm / 12W	2835 SAMSUNG	1200lm	3000K - 6000K	360°	50 000h.	200-240V AC
R7S 189mm / 15W	2835 SAMSUNG	1500lm	3000K - 6000K	360°	50 000h.	200-240V AC



3W-7W

VISIONAL[®] LED PREMIUM

LED SLIM / GLASS PANELS



LED slim / glass panels

- Energy efficient – up to 80% energy savings
- Slim, modern and stylish design
- Instant light
- Non – Flickering
- Dimming option available
- Long life ranging
- High quality materials
- Low heat emission
- Suitable for offices, shops, hotels and home

VISIONAL **LED**[®]
PREMIUM

LED SLIM / GLASS PANELS



6W - 27W



6W - 27W

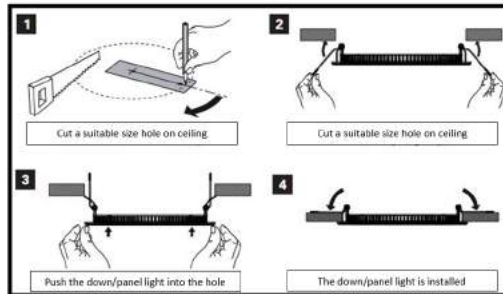
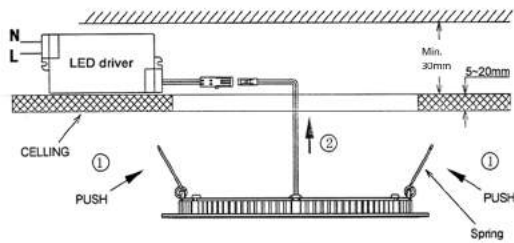


4W - 30W



4W - 30W

Quick and Easy Installation

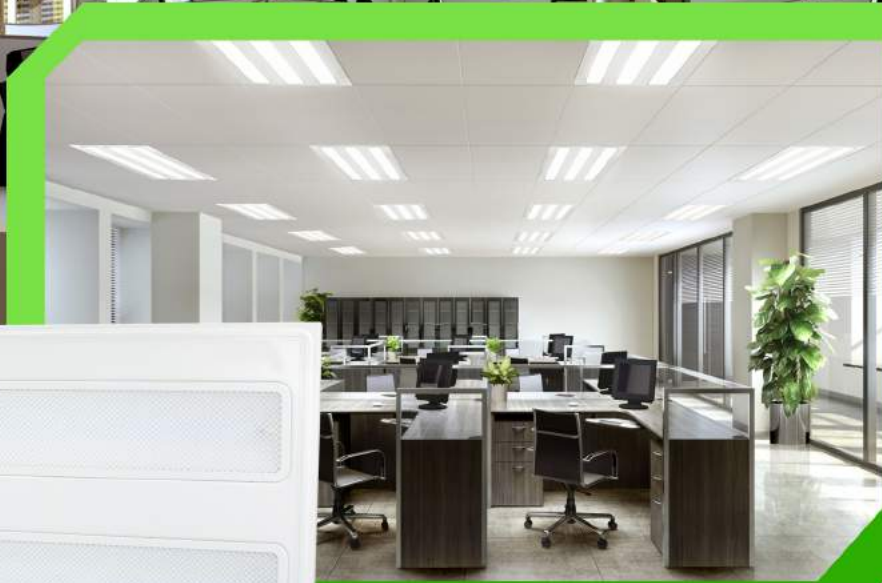


IP44 120° RA 80



Model	Power (Wattage)	LED type	Lumen output range	Color temperature	Lifetime	Nominal voltage	Dimension
LED Glass panel	6W	Samsung	540 lm	3000K-6000K	50000 h.	165-265V	105x65mm / Hole size: 75mm
LED Glass panel	12W	Samsung	1080 lm	3000K-6000K	50000 h.	165-265V	160x65mm / Hole size: 130mm
LED Glass panel	18W	Samsung	1620 lm	3000K-6000K	50000 h.	165-265V	200x65mm / Hole size: 165mm
LED Glass panel	27W	Samsung	2430 lm	3000K-6000K	50000 h.	165-265V	260x65mm / Hole size: 210mm
LED Slim panel	4W	Samsung	360 lm	3000K-6000K	50000 h.	165-265V	105x45mm / Hole size: 80mm
LED Slim panel	12W	Samsung	1080 lm	3000K-6000K	50000 h.	165-265V	170x45mm / Hole size: 150mm
LED Slim panel	18W	Samsung	1620 lm	3000K-6000K	50000 h.	165-265V	225x45mm / Hole size: 195mm
LED Slim panel	30W	Samsung	2700 lm	3000K-6000K	50000 h.	165-265V	300x45mm / Hole size: 270mm

LED PANELS VISIONAL



LED panels VISIONAL

- Energy efficient – up to 80% energy savings
- Slim, modern and stylish design
- Non – Flickering
- Dimming feature available
- Long life ranging
- High quality materials
- Low heat emission
- Brighter than most of the known brands

VISIONAL **LED**
PREMIUM

LED PANELS VISIONAL

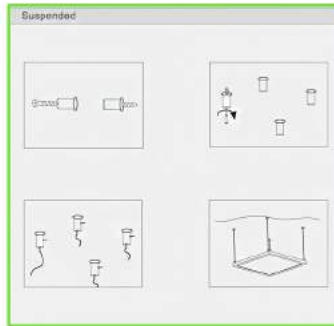
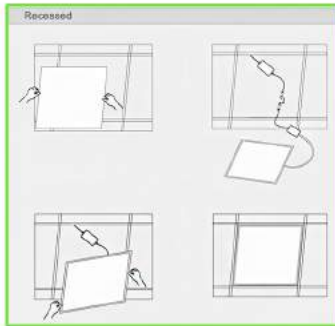
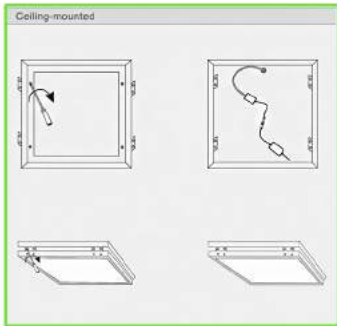


Installation methods

1

2

3



RA 80 50-60 Hz IP44 IES files TÜV

Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage (with power supply unit)	Dimension
36W	Epistar	2880 lm	3000K-6000K	160°	30000 ч.	200-240V AC	600x600 mm
36W (3 lines)	Samsung	3600 lm	3000K-6000K	160°	50000 ч.	200-240V AC	600x600 mm
36W (3 lines)	Samsung	3600 lm	3000K-6000K	160°	50000 ч.	200-240V AC	300x1200 mm
40W	Samsung	4000 lm	3000K-6000K	160°	50000 ч.	200-240V AC	600x600mm
40W	Samsung	4000 lm	3000K-6000K	160°	50000 ч.	200-240V AC	600x1200mm
45W	Epistar	3600 lm	3000K-6000K	160°	30000 ч.	200-240V AC	600x600mm
45W	Epistar	3600 lm	3000K-6000K	160°	30000 ч.	200-240V AC	300x1200mm
72W	Samsung	7200 lm	3000K-6000K	160°	50000 ч.	200-240V AC	600x1200mm
72W (3 lines)	Samsung	7200 lm	3000K-6000K	160°	50000 ч.	200-240V AC	600x1200 mm

VISIONAL[®] LED PREMIUM

LED BULBS T8



LED T8 BULBS:

- Quick, simple and safe replacement
- Energy savings of up to 60 %
- Long life ranging
- High quality materials
- Proven reliability and durability
- Instant-on light
- Very high resistance to switching loads
- Also suitable for operation at low temperatures

VISIONAL[®] LED
PREMIUM

LED BULBS T8 OSRAM / VISIONAL



OSRAM SubstiTUBE Basic:

Ideal for simple lighting tasks

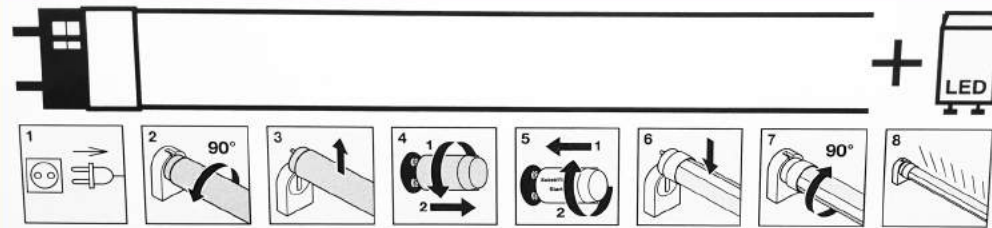
- Up to 109 lm/W
- For use in warehouses, underground garages and corridors
- Guarantee 5 years



OSRAM SubstiTUBE Advanced:

High luminous intensity for sophisticated lighting tasks

- Up to 126 lm/W
- For use in production locations (also with extreme ambient temperatures between -20 °C and +50 °C) or sales spaces
- Guarantee 5 years



**T8 Housing -
LED T8 bulb holder
(60cm - 150cm
IP20 / IP65)**

OSRAM SubstiTUBE® Value



**8,4W -
21W**

OSRAM SubstiTUBE® Basic



**8,9W -
24W**

OSRAM SubstiTUBE® Advanced



**8,9W -
27W**

VISIONAL LED



**9W -
36W**



LED LINEAR LIGHTS VISIONAL



LED LINEAR LIGHTS:

- Quick and simple to install
- Energy savings of up to 60 %
- Long life ranging
- High quality materials
- Proven reliability and durability
- Instant-on light
- Very high resistance to switching loads
- Also suitable for operation at low temperatures



VISIONAL **LED**[®]
PREMIUM

LED LINEAR LIGHTS VISIONAL



30cm - 10W



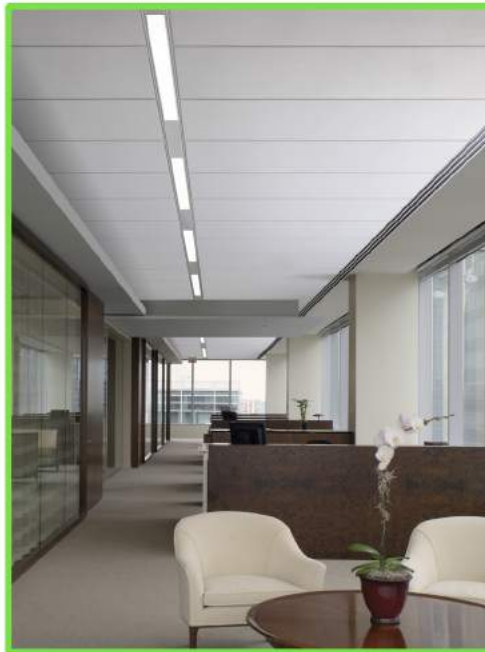
60cm - 20W



150cm - 60W



150cm - 60W

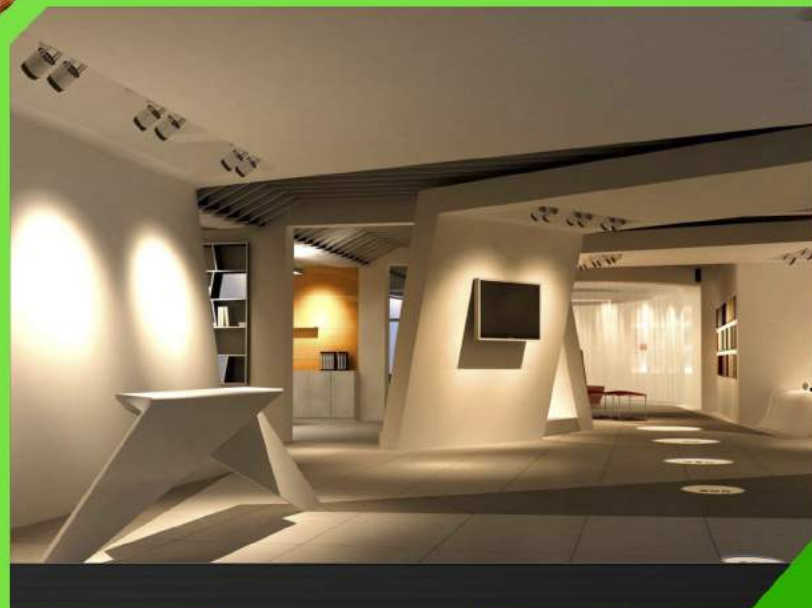


RA 80 50-60 Hz IP44

Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Length
10W	Samsung	950 Lm	3000K-6000K	120°	40000 ч.	200-240V AC	300 mm
20W	Samsung	1900 Lm	3000K-6000K	120°	40000 ч.	200-240V AC	600 mm
40W	Samsung	3800 Lm	3000K-6000K	120°	40000 ч.	200-240V AC	1200 mm
60W	Samsung	5700 Lm	3000K-6000K	120°	40000 ч.	200-240V AC	1500 mm

VISIONAL[®] LED PREMIUM

LED TRACK LIGHTS VISIONAL



LED Track Lights VISIONAL:

- Simple and fast connection
- Modern and stylish design
- Create a unique lighting design
- Energy efficient – up to 60% energy savings
- Instant light
- Option of dimmable LED
- High quality materials
- Suitable for shop windows, shelves, salerooms, museums, art shops etc.



BRIDGELUX
The Magic of Light™

CITIZEN
Micro HumanTech

VISIONAL **LED**
PREMIUM

LED TRACK LIGHTS VISIONAL



12W - 65W



12W - 65W



12W - 65W



12W - 65W



Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Housing color	Nominal voltage	Lifetime
12W	Bridgelux	1020 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
15W	Bridgelux	1275 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
20W	Bridgelux	1700 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
25W	CITIZEN	2500 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
30W	CITIZEN	3000 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
35W	CITIZEN	3500 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
45W	CITIZEN	4500 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
60W	CITIZEN	6000 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.
65W	CITIZEN	6500 lm	2500K-7000K	24°/ 30°/ 36°/ 45°/ 60°	white/ black/ silver	200-240V AC	50000 h.

VISIONAL **LED**[®]
PREMIUM

FLEXIBLE LED STRIPS VISIONAL



Flexible LED strips VISIONAL:

- Create unique and gorgeous lighting design
- Flexible modern design
- Easy to install Simple and fast connection
- High quality materials
- High output – High efficiency
- Multiple visual effects, wide range of colors and shades
- Available in 12V and 220V with different color range (WW / NW / CW / R/G/B/)
- Proven reliability and durability



VISIONAL[®] LED
PREMIUM

FLEXIBLE LED STRIPS VISIONAL



20W - 60W

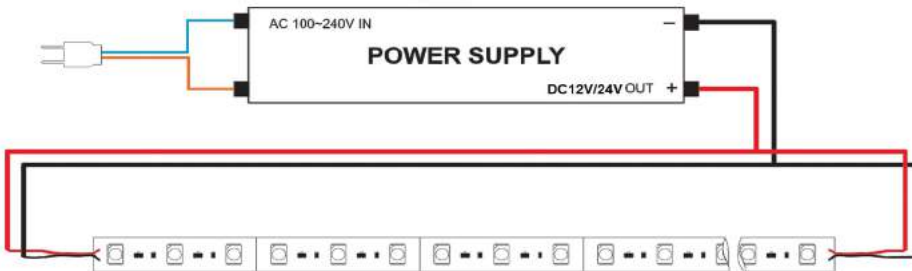


80W - 100W

LED modules



120W - 150W



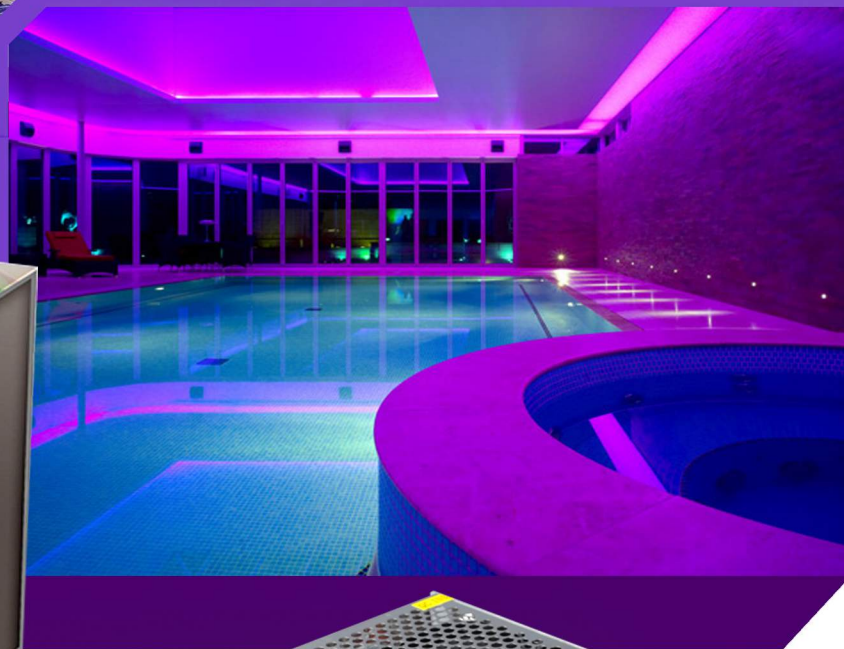
Model	Color	LED per meter	Nominal voltage	Beam angle	Power (Wattage)	Lumen output range
LED strip SMD 3528 - 4.8W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	4,8 W/m	420 lumen
LED strip SMD 3528 - 9.6 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	120 led/m	12V DC	130°	9,6 W/m	840 lumen
LED strip SMD 2835 - 14.4 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	14,4 W/m	1440 lumen
LED strip SMD 2835 - 28.8 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	120 led/m	12V DC	130°	28,8 W/m	2880 lumen
LED strip SMD 5050 - 7.2W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	30 led/m	12V DC	130°	7,2 W/m	540 lumen
LED strip SMD 5050 - 14.4W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	14,4 W/m	1080 lumen
LED strip SMD 3014 - 5.8 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	5,8 W/m	840 lumen
LED strip SMD 3014 - 11.6 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	120 led/m	12V DC	130°	11,6 W/m	1680 lumen
LED strip SMD 3014 - 23.2 W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	240 led/m	12V DC	130°	23,2 W/m	3360 lumen
DOUBLE WATERPROOF - IP68 - LED strip SMD 5050 - 14.4W	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	14,4 W/m	1450 lumen
SIDE VIEW LED strip 3014 - 5.8W HIGH POWER	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	5,8 W/m	840 lumen
LED strip SMD 5730 - 19.2W HIGH POWER (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	19,2 W/m	3300 lumen
LED bendable strip 2835 - 14.4W (color of base - white)	CW /NW/ WW/ R/G/B	60 led/m	12V DC	130°	14,4 W/m	1440 lumen



180W - 200W



POWER SUPPLY UNITS / ACCESSORIES



Power supply unit / accessories:

- Create unique and gorgeous lighting design
- Modern design
- Simple and fast connection
- High quality materials
- Control lighting
- Multiple visual effects, wide range of colors and shades
- Proven reliability and durability

VISIONAL **LED**[®]
PREMIUM

POWER SUPPLY UNITS / ACCESSORIES



IP20



IP44



IP67

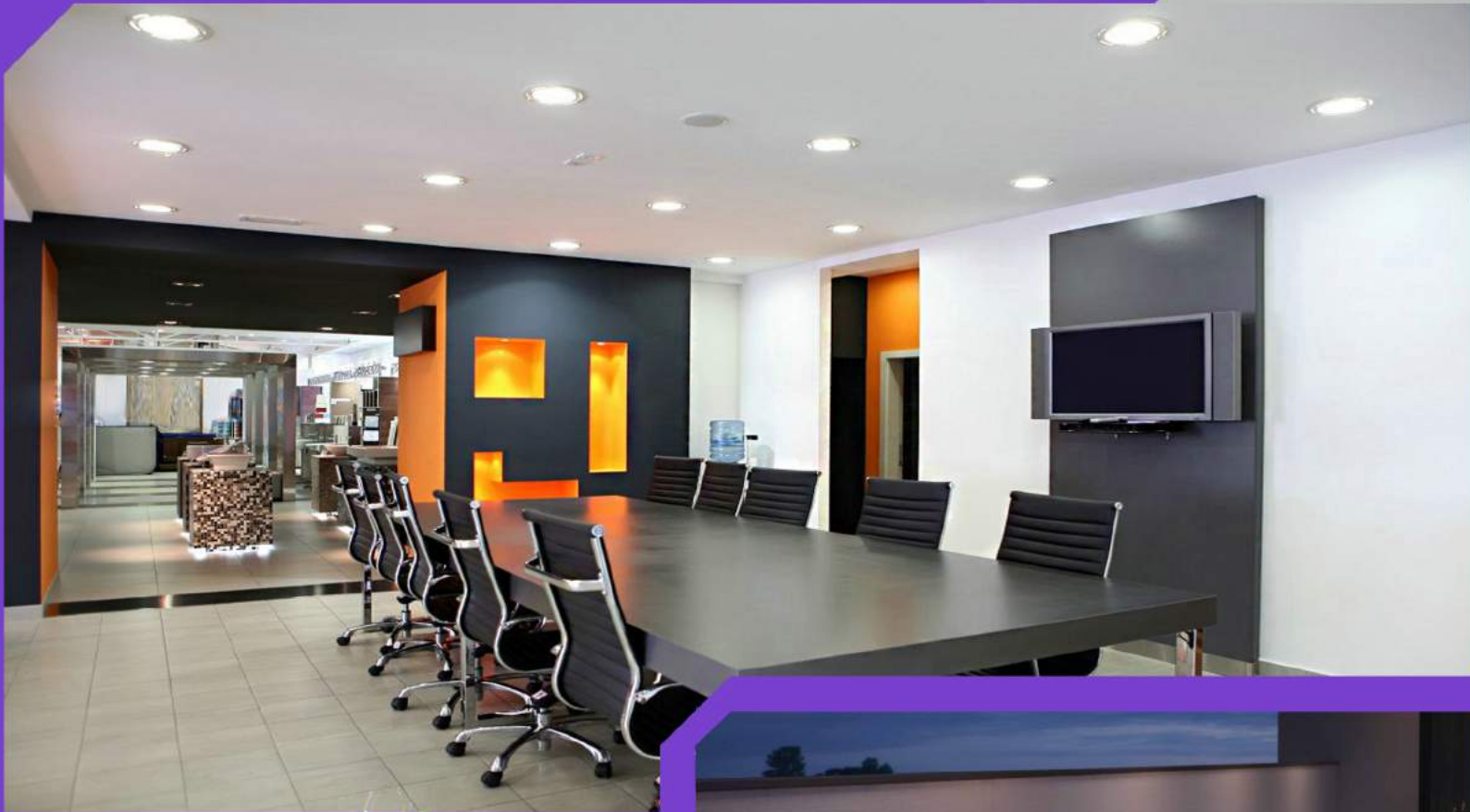


Wireless Device

Wi-Fi Controller



OSRAM LED PRODUCTS



OSRAM LED products:

- Osram official dealer
- High quality and proven reliability
- Easy to install and use
- Pleasant homogenous light
- Long lifetime thanks to LED technology
- Low heat emission
- Osram warranty

OSRAM LED PRODUCTS



OSRAM LED LIGHTIFY:
the connected future of light



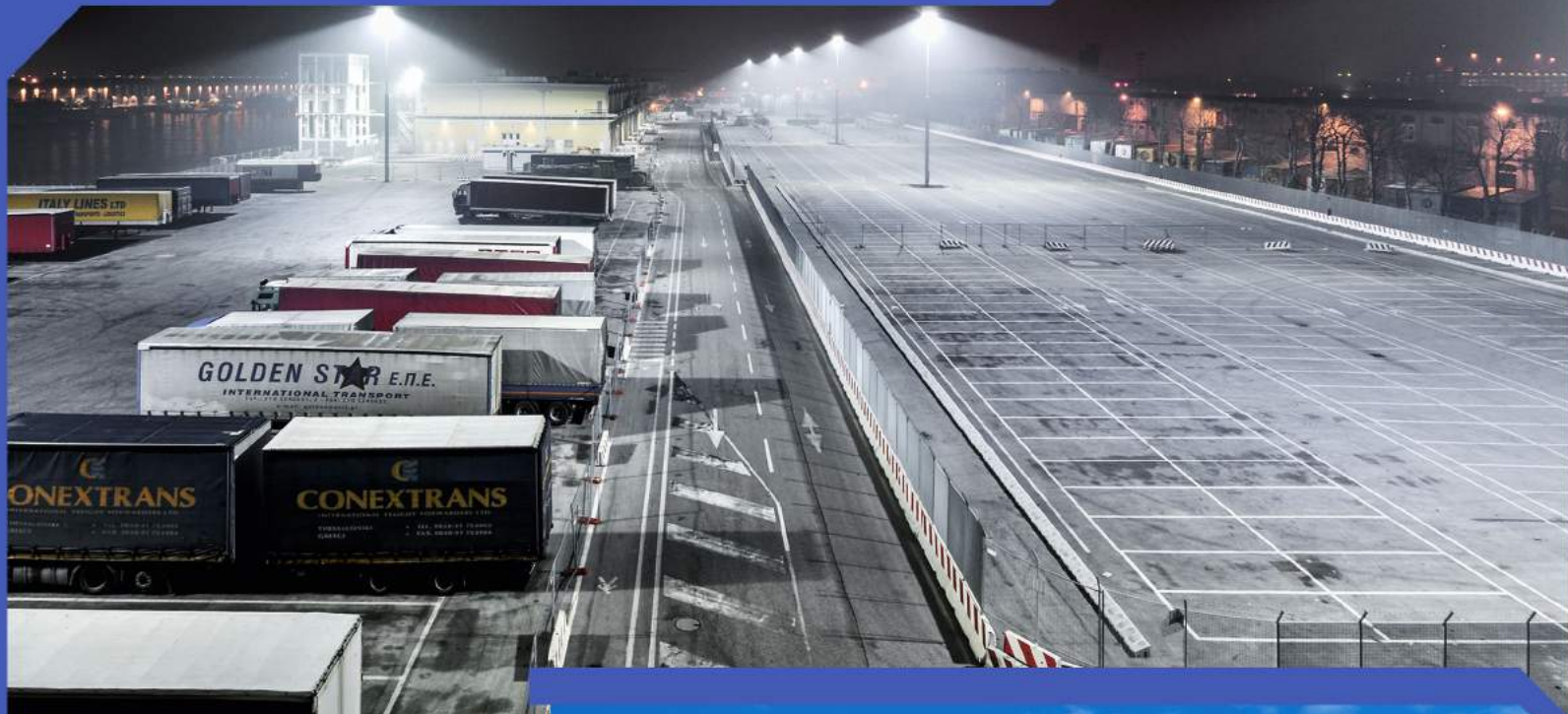
OSRAM KREIOS PAR:
powerful solution for
your illumination



OSRAM



LED FLOOD LIGHTS VISIONAL



LED flood lights VISIONAL:

- Energy efficient – up to 80% energy savings
- Proven reliability and durability
- Low heat emission
- Instant start-up for added security
- High quality materials
- IP65 weather resistant
- Maintenance cost reduction



VISIONAL **LED**[®]
PREMIUM

LED FLOOD LIGHTS VISIONAL



50-60 Hz

IP65



RA 80

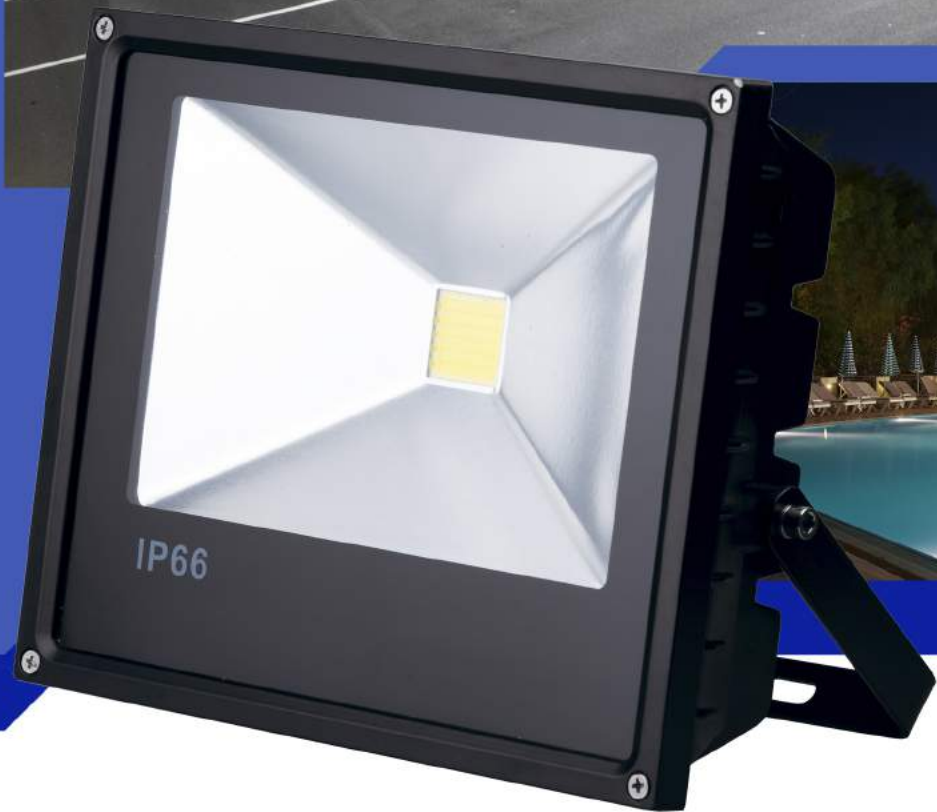
IES files



Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Operating temperature range
10W	Samsung	1000 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
20W	Samsung	2000 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
30W	Samsung	3000 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
50W	Samsung	5000 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
100W	Samsung	10000 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
100W (lens)	Bridgelux	11000 lm	3000K-6000K	90°	50000 h.	85-265V	-30°C ~ +50°
150W (lens)	Bridgelux	16000 lm	3000K-6000K	90°	50000 h.	85-265V	-30°C ~ +50°
200W (lens)	Bridgelux	21000 lm	3000K-6000K	90°	50000 h.	85-265V	-30°C ~ +50°
10W	Bridgelux	1050 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
20W	Bridgelux	2100 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
30W	Bridgelux	3150 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
50W	Bridgelux	5250 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
100W	Bridgelux	10500 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°
250W	Bridgelux	26250 lm	3000K-6000K	150°	50000 h.	85-265V	-30°C ~ +50°

VISIONAL[®] LED PREMIUM

LED FLOOD LIGHTS VISIONAL IP66



LED Flood Lights IP66:

- Energy efficient – up to 70% energy savings
- Instant-on light
- IP66 weather resistant
- Good color rendering
- PIR version available
- Long life ranging
- High quality materials
- Proven reliability and durability

VISIONAL **LED**
PREMIUM

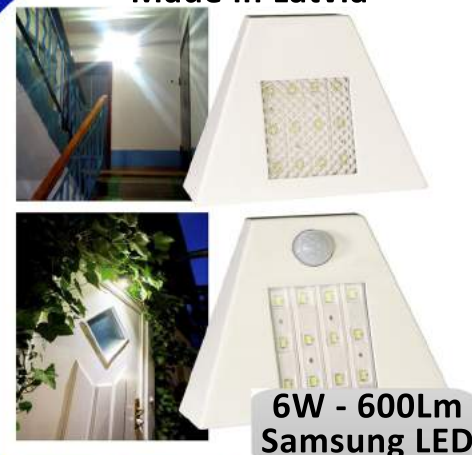
LED FLOOD LIGHTS VISIONAL IP66



IP66 RA 80 50-60 Hz

Model / Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Operating temperature range
LED Flood Light 10W	Samsung	1050 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light 20W	Samsung	2100 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light 30W	Samsung	3150 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light 50W	Samsung	5250 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light PIR 10W	Samsung	1050 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light PIR 20W	Samsung	2100 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light PIR 30W	Samsung	3150 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light PIR 50W	Samsung	5250 lm	3000K-6000K	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light RGB 10W	Samsung	~ 800 lm	RGB	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light RGB 20W	Samsung	~ 1600 lm	RGB	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light RGB 30W	Samsung	~ 2400 lm	RGB	160°	50000 h.	85-265V	-30°C ~ +50°
LED Flood Light RGB 50W	Samsung	~ 4000 lm	RGB	160°	50000 h.	85-265V	-30°C ~ +50°

Made in Latvia



VISIONAL[®] LED PREMIUM

LED FLOOD LIGHTS



LED FLOOD LIGHTS:

- Up to 80% energy saving
- Stylish, compact design
- Instant start-up for added security
- Good color rendering
- Long life ranging, low heat emission
- High quality materials
- Proven reliability and durability

VISIONAL **LED**[®]
PREMIUM

LED FLOOD LIGHTS



10W - 50W



80W - 150W



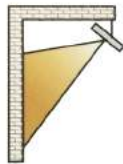
10W - 50W



80W - 200W



Wall-mounted (Area Floodlight)



Canopy-mounted (Shops Facade Floodlight)



Arm-mounted (Signvue Uplight)



Arm-mounted (Signvue Downlight)



Wall-mounted (Tunnel lighting)



Pole-mounted (Parking lots)



Suspend-mounted (Baylight High / Low)



On the ground (Landscape lighting)

50-60 Hz

IP65



RA 80

IES files



Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Operating temperature range	Dimension
10W	Philips 3030	1100 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	110x130x50mm
20W	Philips 3030	2200 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	156x175x57mm
30W	Philips 3030	3300 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	171x192x59mm
50W	Philips 3030	5500 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	200x235x66mm
80W	Philips 3030	8800 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	250x285x70mm
100W	Philips 3030	11000 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	300x365x92mm
120W	Philips 3030	13200 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	300x365x92mm
200W	Philips 3030	22000 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	300x365x92mm
10W	OSRAM 3030	1100 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	130x110x50mm
20W	OSRAM 3030	2200 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	175x156x57mm
30W	OSRAM 3030	3300 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	192x171x59mm
50W	OSRAM 3030	5500 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	235x200x66 mm
80W	OSRAM 3030	8800 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	285x250x70mm
100W	OSRAM 3030	11000 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	360x300x90mm
120W	OSRAM 3030	13200 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	360x300x90mm
150W	OSRAM 3030	16500 lm	3000K-6000K	120°	50000 h.	100-240V	-20°C ~ +40°C	500x380x115mm

OSRAM
PHILIPS

MW
MEAN WELL

VISIONAL LED
PREMIUM

LED HIGH BAY LIGHT UFO



LED High Bay UFO

- Proven reliability and durability
- Energy efficient – up to 80% energy savings
- Improved safety, colour quality
- Instant light, dimming feature available
- Improved temperature rating
- Highly efficient high bay luminaire for ceiling heights from 6 to 12 m
- Suitable for industry, warehouses, logistic centers and traffic areas
- Product warranty 2-7 years

VISIONAL **LED**[®]
PREMIUM

LED HIGH BAY LIGHT UFO



80W - 200W

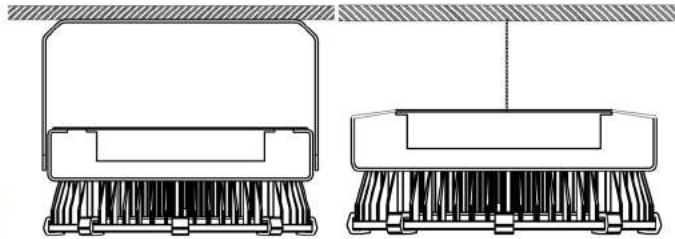


80W - 200W



145W - 230W

OSRAM



IP65 protection grade

Wall mounted installation

Suspended

RA 80



IP65



IES files



Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Power supply unit
60W	PHILIPS / OSRAM / NICHIA	6600 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
80W	PHILIPS / OSRAM / NICHIA	8800 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
100W	PHILIPS / OSRAM / NICHIA	11000 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
120W	PHILIPS / OSRAM / NICHIA	13200 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
150W	PHILIPS / OSRAM / NICHIA	16500 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
200W	PHILIPS / OSRAM / NICHIA	22000 lm	2800K-7000K	90° - 120°	50000 h.	85-265V	Philips / Mean Well
145W	OSRAM	13200 lm	4000K	120°	50000 h.	220-240 V	OSRAM
230W	OSRAM	21200 lm	4000K	120°	50000 h.	220-240 V	OSRAM



60W - 200W



LED HIGH BAY LIGHTS



LED High Bay Lights:

- High output – High efficiency
- Energy efficient – up to 80% energy savings
- Proven reliability and durability
- Range of illumination angles or different mounting height
- Instant on/off operation
- Improved temperature rating and safety
- Suitable for industry, warehouses, logistic centers etc.
- Long-term use - up to 20 years
- Product warranty 2-7 years



VISIONAL **LED**
PREMIUM

LED HIGH BAY LIGHTS



30W - 250W



30W - 250W



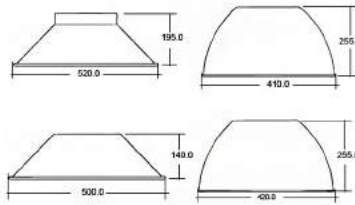
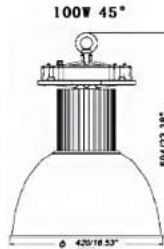
30W - 250W



30W - 250W



Beam angle 45° / 90° / 120°



- 50-60 Hz
- IP65
-
- RA 80
- IES files
- CE
- RoHS
- TUV

Power (Wattage)	LED type	Lumen output range	Color temperature	Beam angle	Lifetime	Nominal voltage	Power supply unit
30W	Philips / Osram	3300 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
50W	Philips / Osram	5500 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
80W	Philips / Osram	8800 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
100W	Philips / Osram	11000 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
120W	Philips / Osram	13200 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
150W	Philips / Osram	16500 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
200W	Philips / Osram	22000 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
250W	Philips / Osram	27500 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well
300W	Philips / Osram	33000 lm	3000K-6000K	40° - 120°	50000 h.	85-265V	Philips / Mean Well

PHILIPS
OSRAM

MW
MEAN WELL

VISIONAL LED
PREMIUM

LED STREET LIGHTS

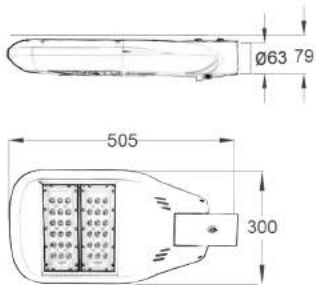
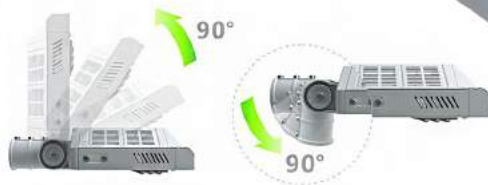


City lighting the benefits of using LED:

- Ideal replacement for traditional lights
- Energy saving **up to 5 times**
- City streets look modern and trendy
- Long-term use - **up to 20 years**
- Reduction of car accidents because of low-light
- Choice of lighting colors (warm white, white, cool white)
- Dimmable opportunity - an opportunity to install on existing network
- Product warranty **from 3 to 10 years**

VISIONAL **LED**[®]
PREMIUM

LED STREET LIGHTS



20W - 60W



80W - 100W



120W - 150W

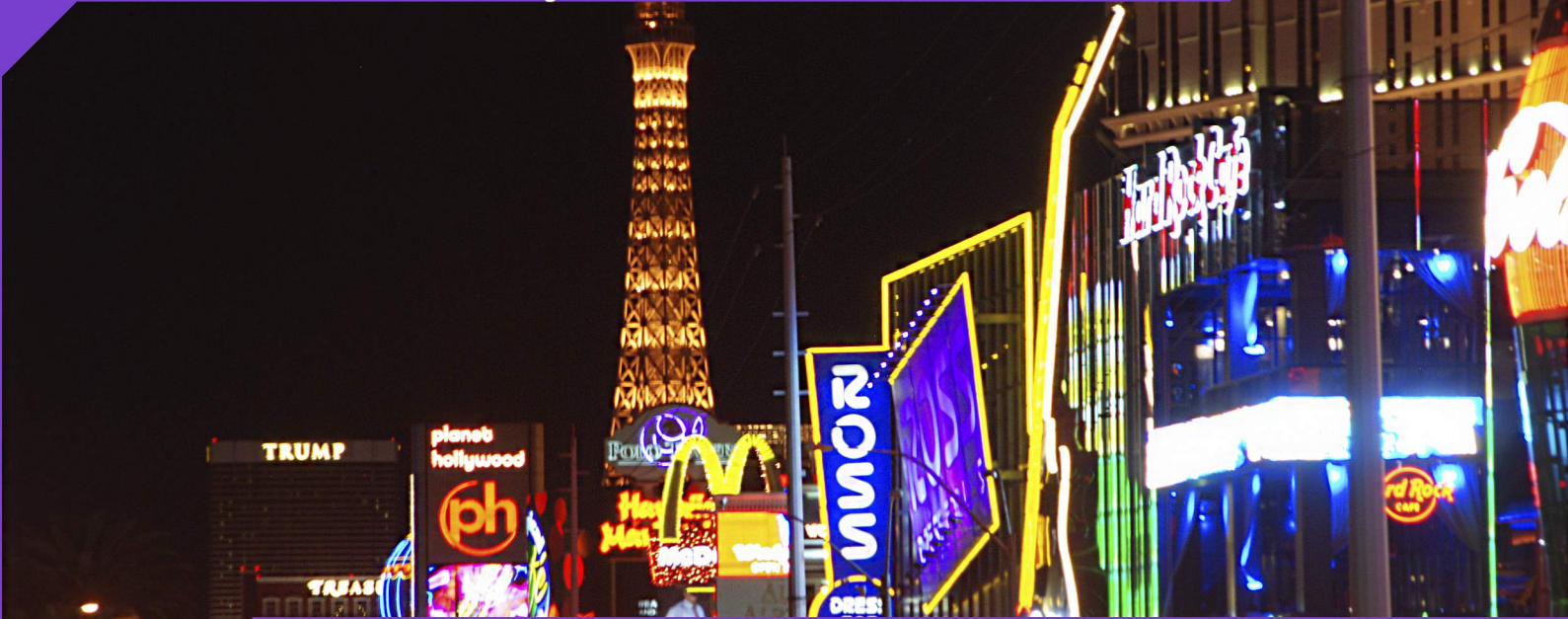


180W - 200W

- 45°-120°
- 50-60 Hz
- IP67
-
- RA 80
- IES files
- CE
-

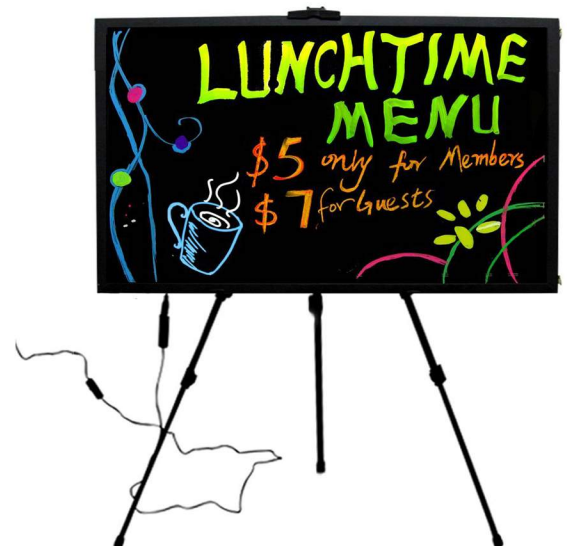
Power (Wattage)	LED type	Lumen output range	Color temperature	Lifetime	Nominal voltage	Operating temperature range	Dimension
20W	Samsung / CREE / LG	2200 / 2700 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	392x305x75mm
30W	Samsung / CREE / LG	3300 / 4050 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	392x305x75mm
40W	Samsung / CREE / LG	4400 / 5400 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	392x305x75mm
50W	Samsung / CREE / LG	5500 / 6750 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	392x305x75mm
60W	Samsung / CREE / LG	6600 / 8100 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	392x305x75mm
80W	Samsung / CREE / LG	8800 / 10800 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	472x305x75mm
100W	Samsung / CREE / LG	11000 / 13500 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	472x305x75mm
120W	Samsung / CREE / LG	13200 / 16200 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	552x305x75mm
150W	Samsung / CREE / LG	16500 / 20250 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	552x305x75mm
200W	Samsung / CREE / LG	22000 / 27000 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	712x305x75mm
250W	Samsung / CREE / LG	25000 / 33750 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	792x305x75mm
300W	Samsung / CREE / LG	33000 / 40500 lm	2700K-7000K	50000 / 100000 h.	90 ~ 305V	-30°C ~ +60°	792x305x75mm

LED DISPLAYS / LED BLACKBOARDS



LED Displays and LED Blackboards:

- Intelligent solutions that help to showcase a message and capture attention
- Customize your message and Capture Attention
- Functional, bright and modern
- Easy to install
- High quality materials
- Long-term use
- Energy Efficient



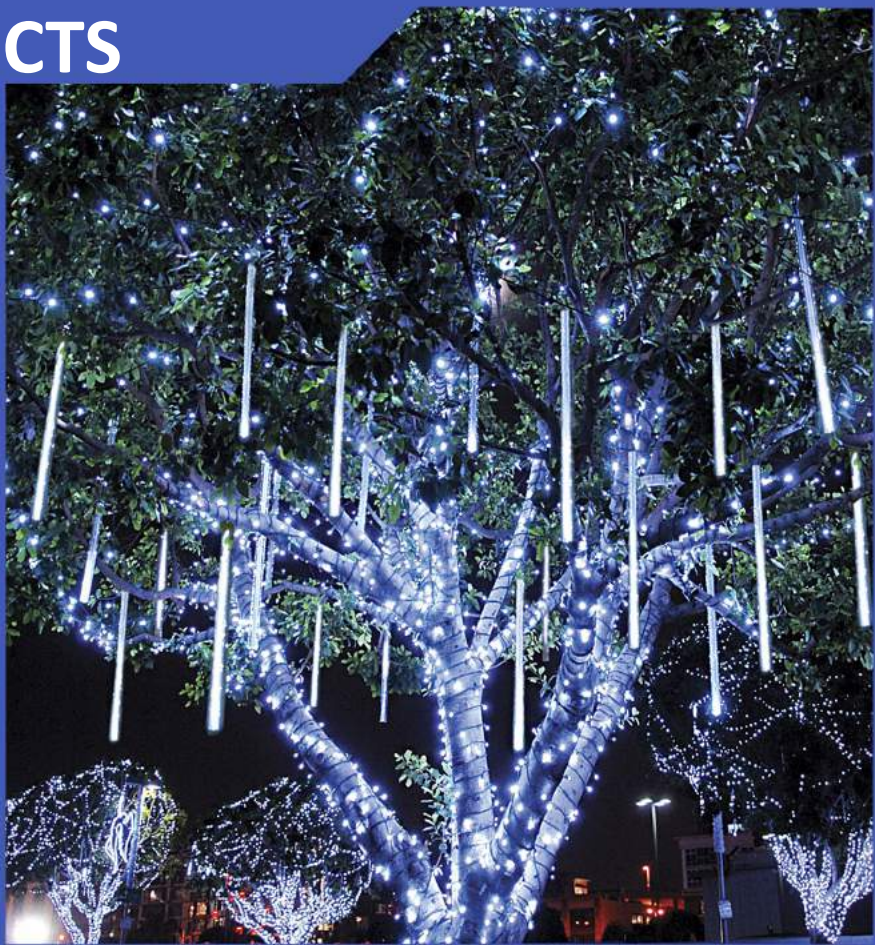
VISIONAL[®] LED
PREMIUM

LED DISPLAYS / LED BLACKBOARDS



VISIONAL **LED**[®]
PREMIUM

OTHER LED PRODUCTS



LED Products VISIONAL

- Proven reliability and durability
- Energy efficient
- Bright and instant light
- High quality materials



VISIONAL **LED**[®]
PREMIUM

OTHER LED PRODUCTS



LED SAUNA LIGHTS



OUR LIGHTING PROJECTS

Radio SWH



Industrial complex IZOTERMS



Freeport of Riga



STOCKMANN



EUR LED.LV

LED ENERGY-SAVING LIGHTING
FOR HOME AND BUSINESS



We are looking forward to long-term cooperation!

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