



鹤山市昊星照明电器有限公司

Heshan Vstar Lighting & Electrical Co.,Ltd

www.VstarLighting.com

鹤山市昊星照明电器有限公司

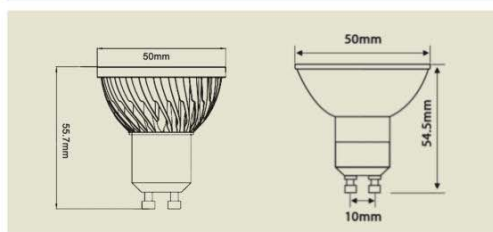
LED 产品目录

GU10 spotlight series.....	1
MR16 spotlight series.....	3
MR11 spotlight series.....	5
JDR/HR spotlight series.....	6
G4 spotlight series.....	7
G9 LED Series.....	8
LED T8 tube.....	9
LED SMD bulb.....	10
PAR light series.....	12
LED Downlight.....	13
High power led light.....	14

GU10 spotlight series

www.VstarLighting.com

GU10 LED spotlight



Voltage:
220-240V



Size:
50mmX54.5mm



Certification:
Yes, CE, RoHS,
REACH



Beam angle:
120degree



Indoor use:
Yes



Color temperature:
Warm : 2800-3500K
White : 6000-6500K

GU10 LED spotlight

Vstar GU10 LED light series use high bright 5050/3528SMD leds, which emit a great output of light with high energy efficient. Built for downlights and spotlights, GU10 led bulbs offers an instant replacement in GU type fixtures. With glass lamphousing, make the light with better insulation. The GU10 5050SMD LED lights are perfect and multi-purpose for its high light advantages.

- 1 Lower power consumption 90% Energy saving compare to halogen bulbs , 80% energy saving compare to CFL
 - 2 Longer lifetime for 50000hours
 - 3 Stylish appearance with glass cover on top for safety
 - 4 No UV and IR radiation and environment-friendly
 - 5 Using security low heat, easy to install
- Our GU10 SMD LED light are manufactured to the highest possible standards making them an ideal bulb for replacing old halogen lamps.

Application:

Widely used in home, counters, display Windows, jewelry Cabinet, wardrobe bookcase, exhibition display, ceiling lamp, track lighting, rail spotlight, mirror front lamp and so on.



Product name	V	W	lm	lm/W	GU10	50	54.5	>70	50000	M
GU10 21SMD 5050	220-240	3.2	320	95	GU10	50	54.5	>70	50000	Aluminum
GU10 24SMD 5050	220-240	3.5	340	95	GU10	50	54.5	>70	50000	Aluminum
GU10 27SMD 5050	220-240	3.7	360	95	GU10	50	54.5	>70	50000	Aluminum
GU10 48SMD 3528	220-240	2.4	240	95	GU10	50	54.5	>70	50000	Aluminum
GU10 60SMD 3528	220-240	2.6	250	95	GU10	50	54.5	>70	50000	Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

www.VstarLighting.com

GU10 spotlight series



GU10-48SMD
3528 ALU



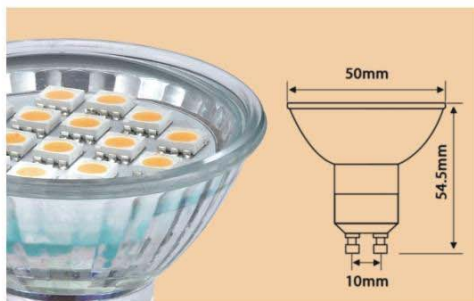
GU10-21SMD
5050 ALU



GU10-60SMD
3528 ALU



GU10-27SMD
5050 ALU



GU10 spotlight series

Vstar GU10 LED spotlight series use high bright 5050/3528SMD leds, which emit a great tender output of light. Aluminum lamphousing can be more lissome and stylish.

1. Lower power consumption 90% Energy saving compare to halogen bulbs, 80% energy saving compare to CFL.
 2. Longer lifetime for 50000hours.
 3. The protective cover on top protects the LED against direct contact and dirt.
 4. No UV and IR radiation and environment-friendly.
 5. Using security low heat, easy to install.
- Our GU10 SMD LED light are manufactured to the highest possible standards making them an ideal bulb for replacing old halogen lamps.

Application:

Widely used in home, counters, display Windows, jewelry Cabinet, wardrobe bookcase, exhibition display, ceiling lamp, track lighting, rail spotlight, mirror front lamp and so on.



Voltage:
220-240V



Size:
50mmX54.5mm



Certification:
Yes, CE, RoHS,
REACH



Beam angle:
120degree



Indoor use:
Yes



Color temperature:
Warm : 2800-3500k
White : 6000-6500k

Product name	V	W	lm	lm/W				Ra	tth	M
GU10 15SMD 5050	220-240	2.5	220	95	GU10	50	54.5	>70	50000	Glass
GU10 18SMD 5050	220-240	2.8	240	95	Gu10	50	54.5	>70	50000	Glass
GU10 21SMD 5050	220-240	3.2	320	95	Gu10	50	54.5	>70	50000	Glass
GU10 18SMD 3528	220-240	1.0	90	95	Gu10	50	54.5	>70	50000	Glass
GU10 38SMD 3528	220-240	1.8	170	95	Gu10	50	54.5	>70	50000	Glass

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

MR16 spotlight series

www.VstarLighting.com

MR16 spotlight series



MR16 LED spotlight

Vstar MR16 5050SMD LED spotlight with G5.3 bipin base, low voltage 12V, use high bright 5050SMD leds, supply a high bright luminous

- 1 Longer lifetime for 50000 hours with highly energy efficient
- 2 Lower power consumption, 90% Energy saving compare to halogen bulbs, 80% energy saving compare to CFL
- 3 Cooler running, low heat and no UV or IR emissions
- 4 Stylish appearance with glass cover on top for safety

Our **Vstar** MR16 led light is an instant replacement for your 12V halogen spotlights with lower watt and super bright light.

Application:

Indoor use
Widely used in home, decoration and lighting
And can be used in place of less energy-efficient halogen bulbs in display lights, mini recessed downlights, track lighting, mini pendants, landscape lighting and other low voltage (12V) systems



Product name	V	W	lm	lm/W				Ra	t[h]	M
MR16 15SMD 5050	12 /220-240	2.5	220	95	G5.3	50	45	>70	50000	Glass
MR16 21SMD 5050	12 /220-240	3.2	320	95	G5.3	50	45	>70	50000	Aluminum
MR16 24SMD 5050	12 /220-240	3.5	340	95	G5.3	50	45	>70	50000	Aluminum
MR16 27SMD 5050	12 /220-240	3.7	360	95	G5.3	50	45	>70	50000	Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

www.VstarLighting.com

MR16 3528SMD



MR16-48SMD
3528 ALU



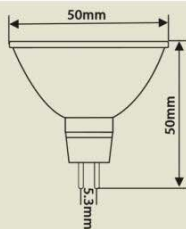
MR16-38SMD
3528 GL



MR16-24SMD
3528 GL



MR16-18SMD
3528 GL



MR16 LED spotlight

Vstar MR16 3528SMD LED spotlight with G5.3 bipin base, low voltage 12V, use high bright 3528SMD leds, supply a high bright luminous.

- 1 Longer lifetime for 50000 hours
 - 2 Lower power consumption 90% Energy saving compare to halogen bulbs, 80% energy saving compare to CFL
 - 3 Cooler running, low heat and no UV or IR emissions
 - 4 Stylish appearance with glass cover on top for safety
- Our Vstar MR16 led light is an instant replacement for your 12V halogen spotlights with lower watt and super bright light.

Application:

Indoor use
Widely used in home, decoration and lighting
And can be used in place of less energy-efficient halogen bulbs in display lights, mini recessed downlights, track lighting, mini pendants, landscape lighting and other low voltage (12V) systems.

Voltage:
Low voltage 12V

Dimmable
Yes

Beam angle:
120 degree

Indoor use:
Yes

Color temperature:
Warm : 2800-3500K
White : 6000-6500K

Certification:
Yes, CE, RoHS, REACH



Product name	V	W	lm	lm/W	Beam angle	Life (h)	Pa	t(h)	M
MR16 18SMD 3528	12 / 220-240	1.0	90	95	G5.3 50	45	>70	50000	Glass
MR16 24SMD 3528	12	1.7	110	95	G5.3 50	45	>70	50000	Aluminum
MR16 38SMD 3528	12 / 220-240	1.8	170	95	G5.3 50	45	>70	50000	Glass
MR16 48SMD 3528	12 / 220-240	2.5	250	95	G5.3 50	45	>70	50000	Aluminum
MR16 60SMD 3528	12 / 220-240	2.7	270	95	G5.3 50	45	>70	50000	Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

www.VstarLighting.com

MR11 spotlight series



MR11-12SMD
5050



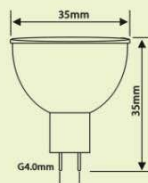
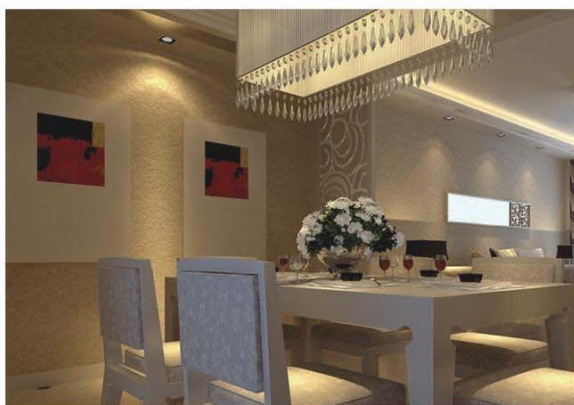
MR11-9SMD
5050



MR11-6SMD
5050+HC



MR11-30SMD
3528



Voltage:
12V



Warranty:
2years



Beam angle:
120degree



Color temperature:
Warm : 2800-3500K
White : 6000-6500K

MR11 SMD LED spotlight:

Vstar MR11 SMD LED spotlight is a mini-spotlight with a standard GU4.0 fitting, runs at 12V AC. High bright SMD leds with 120° beam angle emitting a diffused light. Long lifespan with 50000 hours and no UV and IR radiation, environment-friendly. Our MR11 SMD LED light are manufactured to the highest possible standards making them an ideal bulb for the potential to reduce your light power consumption by up to 90%.

Application:

Indoor and decoration

Product name	V	W	lm	lm/W				Ra	t[h]	M
MR11 6SMD 5050	12	0.5	60	95	MR11	35	35	>70	50000	Glass with cover
MR11 9SMD 5050	12	1.0	100	95	MR11	35	35	>70	50000	Glass
MR11 10SMD 5050	12	1.2	130	95	MR11	35	35	>70	50000	Glass
MR11 12SMD 5050	12	1.5	160	95	MR11	35	35	>70	50000	Glass
MR11 18SMD 3528	12	1.0	110	95	MR11	35	35	>70	50000	Glass
MR11 20SMD 3528	12	1.0	110	95	MR11	35	35	>70	50000	Glass
MR11 30SMD 3528	12/220-240	1.3	140	95	MR11	35	35	>70	50000	Glass

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

JDR/HR spotlight series

www.VstarLighting.com

JDR/HR spotlight series



JDR HR E27 LED spotlight:

Vstar E27/E14 JDR,HR,SMD LED spotlight series use high bright SMD leds, designed to be a simple and direct replacement bulb for the old incandescent style with E27/E14 base.

- 1 Longer lifetime for 50000hours
 - 2 Low power consumption, 87% Energy saving compare to halogen bulbs, 70% energy saving compare to CFL
 - 3 Cooler running, low heat and no UV or IR emissions
 - 4 Stylish appearance with glass cover on top for safety
- Our LED spotlights have the hallmark of high-quality manufacturer and high reliability. We sure that you will satisfy on our products.

Application:

Indoor use
Widely used in home, counters, display Windows, jewelry Cabinet, wardrobe bookcase, exhibition display, ceiling lamp, track lighting, rail spotlight and so on.



Voltage:
220V-240V



Indoor use:
Yes



Beam angle:
120degree



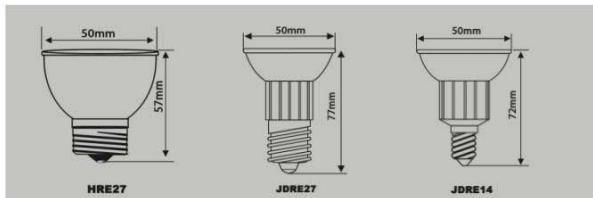
Lampbase:
E27/E14



Certification:
Yes CE, RoHS,
REACH



Color temperature:
Warm : 2800-3500K
White : 6000-6500K



Product name	V	W	lm	lm/W				Fla	t[h]	M
JDR/HR 15SMD 5050	220-240	2.5	220	95	E27/E14	50	72/57	>70	50000	Glass
JDR/HR 18SMD 5050	220-240	2.8	240	95	E27/E14	50	72/57	>70	50000	Glass
JDR/HR 21SMD 5050	220-240	3.2	320	95	E27/E14	50	72/57	>70	50000	Aluminum
JDR/HR 24SMD 5050	220-240	3.5	340	95	E27/E14	50	72/57	>70	50000	Aluminum
JDR/HR 27SMD 5050	220-240	3.7	360	95	E27/E14	50	72/57	>70	50000	Aluminum
JDR/HR 18SMD 3528	220-240	1.0	90	95	E27/E14	50	72/57	>70	50000	Glass
JDR/HR 38SMD 3528	220-240	1.8	170	95	E27/E14	50	72/57	>70	50000	Glass
JDR/HR 48SMD 3528	220-240	2.5	250	95	E27/E14	50	72/57	>70	50000	Aluminum
JDR/HR 60SMD 3528	220-240	2.7	270	95	E27/E14	50	72/57	>70	50000	Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

G4 spotlight series

www.VstarLighting.com

G4 spotlight series



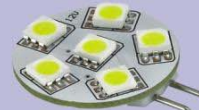
G4-21SMD 3528



G4-12SMD 5050



G4-9SMD 5050



G4-6SMD 5050



Voltage:
AC/DC 12V



Warranty:
2 years



Certification:
Yes, CE, RoHS,
REACH



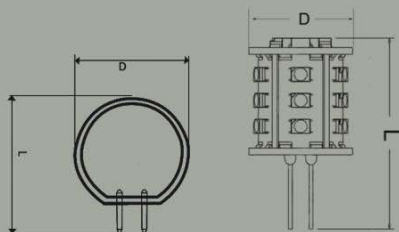
Color temperature:
Warm : 2800-3500k
White : 6000-6500k

G4 LED spotlight

Vstar G4 LED spotlight is a very mini spotlight with low voltage 12v, an ideal replacement for traditional G4 halogen bulb. High highly energy efficient and high brightness with 12V AC/DC. The G4 lights have many options so that they can replace the various different types of halogen bulbs out there. For example, there are back pin fitting and side pin fittings to allow more flexibility of where they are placed.

Application:

Widely used in cars, trailers/caravans, boats, yachts or ships etc.



G4-25SMD 3528



G4-18SMD 5050

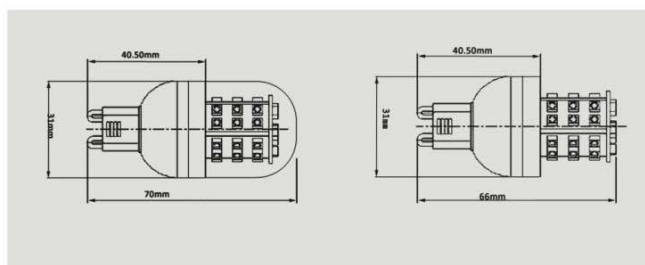
Product name	V	W	lm	lm/W	Beam angle	Pin type	Beam diameter	Beam angle	t[h]	M
G4 3SMD 5050	AC/DC 12	0.5	40	90	G4.0	10	21	>70	50000	PC
G4 6SMD 5050	AC/DC 12	0.8	80	90	G4.0	26	33	>70	50000	PC
G4 9SMD 5050	AC/DC 12	1.3	120	90	G4.0	30	37	>70	50000	PC
G4 10SMD 5050	AC/DC 12	1.3	130	90	G4.0	30	37	>70	50000	PC
G4 12SMD 5050	AC/DC 12	1.5	130	90	G4.0	30	39	>70	50000	PC
G4 15SMD 5050	AC/DC 12	2.0	150	90	G4.0	37	46	>70	50000	PC
G4 18SMD 5050	AC/DC 12	2.3	180	90	G4.0	22	48	>70	50000	PC
G4 18SMD 3528	AC/DC 12	1.3	110	90	G4.0	31	35.5	>70	50000	PC
G4 21SMD 3528	AC/DC 12	1.5	120	90	G4.0	31	35.5	>70	50000	PC
G4 25SMD 5050	AC 12	1.5	150	90	G4.0	14.3	38	>70	50000	PC

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

G9 LED Series

www.VstarLighting.com

G9 Series



- Voltage: 220V-240V
- Lampbase: G9
- Beam angle: 360degree
- Color temperature: Warm : 2800-3500k, White : 6000-6500k
- Certification: Yes, CE, RoHS, REACH
- Dimmable: No
- Indoor use: Yes
- Warranty: 2years

G9 LED SMD spotlight

Vstar G9 LED spotlight, an ideal replacement for traditional G9 halogen bulb as the mini size with G9 base.
Low power consumption with 3w can replace the 30w halogen light.
Low heat, No UV and IR radiation and environment-friendly
Extremely bright light with a wide beam angle
Stylish appearance with glass cover on top for safety

Application:

Auto Signal, Recreation Vehicles, automobiles, motorbikes, direction light, dashboard light, dash light, instrument light, indicator light, interior lighting, etc.



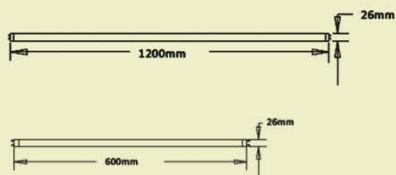
Product name	V	W	lm	lm/W				Fla	t(h)	M
G9 21SMD 5050	220-240	2.8	250	95	G9/E27/E14	31	70	>70	50000	PC with cover
G9 27SMD 5050	220-240	3.5	280	95	G9/E27/E14	32	75	>70	50000	PC
G9 48SMD 3528	220-240	2.5	240	95	G9/E27/E14	31	75	>70	50000	PC with cover
G9 80SMD 3528	220-240	3.0	300	95	G9/E27/E14	32	87.5	>70	50000	PC

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

LED T8 tube

www.VstarLighting.com

LED T8 tube



Equivalent
35-40w CFL tube



Indoor use:
Yes



Voltage:
85V-265V



Warranty:
2years



Color temperature:
Warm : 2800-3500k
White : 6000-6500k



Certification:
Yes, CE, RoHS,
REACH

LED T8 tube

Vstar T8 LED tube, emit a balance lighting like the traditional fluorescent tube lights, but use up to 80% less electricity than traditional fluorescent tube lights, with T8 base. In addition, they do not contain the harmful mercury and phosphorus found in fluorescent bulbs, making them even more eco-friendly.

- 1 No noise, no flicker and instant start.
- 2 Solid-state and vibration-resistant.
- 3 Wide voltage and constant current design.
- 4 Aluminum heat sink to extend life of LED product.

Application:

Ideal for replace the halogen or fluorescent tube used indoor: Home, office, pub, restaurant, hotel, office, shop.



Product name	V	W	lm	lm/W	⚡	📏	△	Ra	t(h)	M
T8 600mm	85-265V	10.0	800	95	600	2.6	120°	>70	50000	HPC clear/milky cover
T8 900mm	85-265V	15.0	1100	95	900	2.6	120°	>70	50000	HPC clear/milky cover
T8 1200mm	85-265V	18.0	1500	95	1200	2.6	120°	>70	50000	HPC clear/milky cover
T8 1500mm	85-265V	20.0	1800	95	1500	2.6	120°	>70	50000	HPC clear/milky cover

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

LED SMD bulb

www.VstarLighting.com

LED SMD bulb



Voltage:
220V-240V



Lampbase:
E27/E14/B22



Beam angle:
360 degree



Color temperature:
Warm: 2800-3500K
White: 6000-6500K



Certification:
Yes, CE, RoHS,
REACH



Dimmable:
No



Indoor use:
Yes



Warranty:
2 years

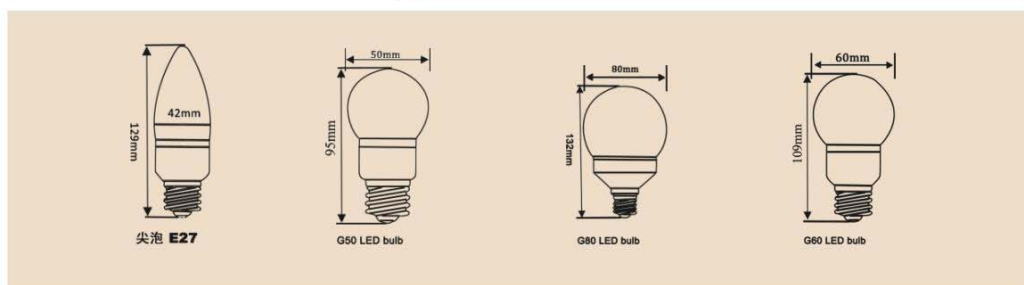
LED SMD bulb:

Vstar LED bulb has several series such as global bulb, candle bulb and pear shade bulb with difference size like G45, G50, G60, G80, G100, and with 360° beam angle. Our LED bulb can be the perfect alternative to incandescent lamps both in appearance and performance.

1. Lower power consumption 90% Energy saving compare to halogen bulbs, 80% energy saving compare to CFL
2. Longer lifetime for 50000 hours
3. Milky shell and clear shell for your choice by PC or glass
4. No UV and IR radiation and environment-friendly
5. Shock resistance and durable

Application:

Ideal for indoor use
Home, office, pub, restaurant hotel, office, shop.



Product name	V	W	lm	lm/W				Ra	t(h)	M
G50 48SMD 3528	220-240	2.5	260	95	E27/E14/B22	50	95	>70	50000	Glass/PC
C45 60SMD 3528	220-240	2.8	280	95	E27/E14/B22	60	129	>70	50000	Glass/PC
G60 80SMD 3528	220-240	3.3	330	95	E27/E14/B22	60	109	>70	50000	Glass/PC
P60 80SMD 3528	220-240	3.3	330	95	E27/E14/B22	60	130	>70	50000	Glass/PC
G60 45SMD 5050	220-240	5.0	450	95	E27/E14/B22	60	109	>70	50000	Glass/PC
G80 80SMD 3528	220-240	3.3	330	95	E27/E14/B22	80	109	>70	50000	Glass/PC
C45 60SMD 3528	220-240	2.8	280	95	E27/E14/B22	42	129	>70	50000	Glass/PC

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

www.VstarLighting.com

LED SMD bulb



LED SMD bulb

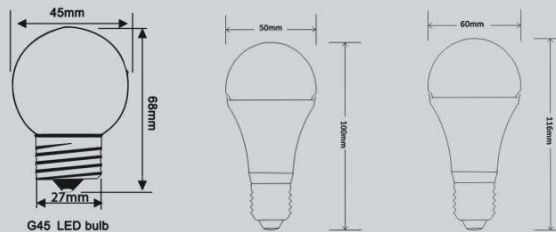
Vstar LED bulbs are with 120° beam angle for decoration or home use. Our LED bulb can be the perfect alternative to incandescent lamps both in appearance and performance.

1. Lower power consumption. 90% Energy saving compare to halogen bulbs, 80% energy saving compare to CFL.
2. Longer lifetime for 50000hours.
3. Milky shell and clean shell for your choice by PC or glass.
4. No UV and IR radiation and environment-friendly.
5. Shock resistance and durable, fast active.

Application:

Ideal for indoor use
Home, office, pub, restaurant, hotel, office, shop, commercial use.

Voltage: 220V-240V	Lampbase: E27/E14/B22
Life span: 50,000hours	Color temperature: Warm: 2800-3500k White: 6000-6500k
Certification: Yes, CE, RoHS, REACH	Dimmable: No
Indoor use: Yes	Warranty: 2years



Product name	V	W	lm	lm/W				P _a	t _h	M
G45 15SMD 3528	220-240	1.0	90	95	E27	45	68	>70	50000	Glass/PC
G50 30SMD 3528	220-240	1.5	120	95	E27/E14	50	109	>70	50000	Glass/PC
G80 36SMD 5050	220-240	4.5	450	95	E27/E14	80	132	>70	50000	Glass/PC
A50 21SMD 5050	220-240	3.2	260	95	E27/B22	50	100	>70	50000	Aluminum, glass
A50 24SMD 5050	220-240	3.5	280	95	E27/B22	50	100	>70	50000	Aluminum, glass
A50 27SMD 5050	220-240	3.5	300	95	E27/B22	50	100	>70	50000	Aluminum, glass
A60 27SMD 5050	220-240	3.5	300	95	E27/B22	60	116	>70	50000	Aluminum, glass

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

PAR light series

www.VstarLighting.com

PAR light series



PAR38 LED light



PAR30 LED light



PAR20 E27-27SMD 5050



PAR16 E27-21SMD 5050



PAR56 LED light



PAR36 LED light

PAR:

Vstar PAR light series has a standard screw base(E27) as the bulb type with the performance of waterproof.High brightness and durable,make it be a brilliant replacement for the halogen PAR light with a low consumption,no matter outdoor or indoor use is ok.
PAR LED lights are very environmentally friendly, as they contain neither mercury nor inorganic substances Long lifespan with 50000h,ideal for saving user's money and save our planet.

Application:

Be use in track lighting, recessed can lights, and home security lights, or sometimes PAR led lights are used as spotlights to highlight a piece of art or an outdoor feature.



Indoor use:
Yes



Lampbase:
E27/E26



Color temperature:
Warm : 2800-3500K
White : 6000-6500K



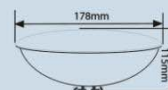
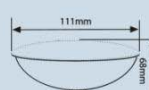
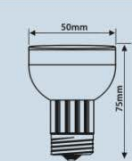
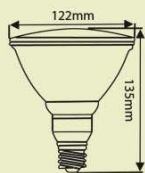
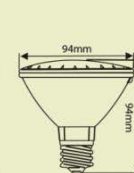
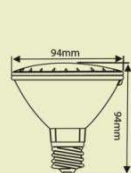
Life span:
50000hours



Warranty:
2years



Certification:
Yes,CE,RoHS,
REACH



Product name	V	W	lm	lm/W					Ra	t(h)	M
PAR16 21SMD 5050	220-240	3.2	270	95	E27 /E26	50	75	120°	>70	50000H	Glass
PAR20 27SMD 5050	220-240	3.5	310	95	E27 /E26	50	75	120°	>70	50000H	Glass
PAR20 36SMD 5050	220-240	4.5	450	95	E27 /E26	63	83	120°	>70	50000H	Glass
PAR20-48LEDs	220-240	2.5	200	95	E27 /E26	63	83	15°/120°	>70	50000H	Glass
PAR30-36SMD	220-240	4.5	450	95	E27 /E26	94	94	15°/120°	>70	50000H	Glass
PAR30-90LEDs	220-240	3.5	280	95	E27 /E26	94	94	15°/120°	>70	50000H	Glass
PAR38-120LEDs	220-240	4.0	300	95	E27 /E26	122	135	15°/120°	>70	50000H	Glass
PAR38-150LEDs	220-240	5.0	400	95	E27 /E26	122	135	15°/120°	>70	50000H	Glass
PAR36-120LEDs	12	5.0	400	95	E27 /E26	111	68	15°/120°	>70	50000H	Glass
PAR56-252LEDs	12	10.0	800	95	E27 /E26	178	115	15°/120°	>70	50000H	Glass
PAR56-510LEDs	12	13.0	RGB	/	E27 /E26	178	115	15°/120°	>70	50000H	Glass
PAR56-546LEDs	12	10-13W	RGB	/	E27 /E26	178	115	15°/120°	>70	50000H	Glass

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

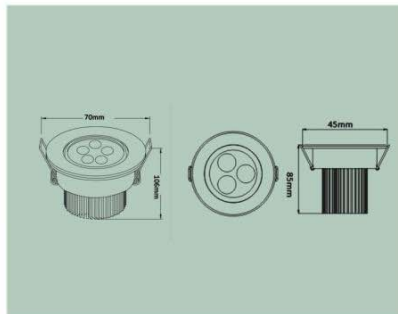
www.VstarLighting.com

Led Downlight



High power LED downlight

Vstar LED downlight, superb high bright high power LED down light included Fitting & Transformer. It is constructed in high quality materials with good build quality, offering extended reliability for 50000h long life. The low power consumption making it ideal for general purpose room lighting and other applications for shops, bars, offices, and show rooms.



14W COB LED downlight

This 14W COB LED downlight use the Philips's superb high bright 14W COB and driver, make it with the excellent performance and stable quality. The 14w downlight has no CFL emissions, emits no UV light and releases no heat, give you a ultra bright and cozy lighting, widely suitable for your home, shop, restaurants, hotels etc.



Voltage:
85V-265V



Indoor use:
Yes



Dimmable:
No



Color temperature:
Warm : 2800-3500K
White : 6000-6500K



Life span
50000 hours



Certification:
Yes, CE, RoHS,
REACH

Product name	V	W	lm	lm/W	Beam angle	Ra	t(h)	M
3X1 ceiling	85-265	4.0	280	80	85	45	>70	50000 Aluminum
5x1 ceiling	85-265	6.0	350	80	106	70	>70	50000 Aluminum
COB ceiling	85-265	14.0	800	80	144.7	117.5	>70	50000 Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd

High power led light

www.VstarLighting.com

High power led light

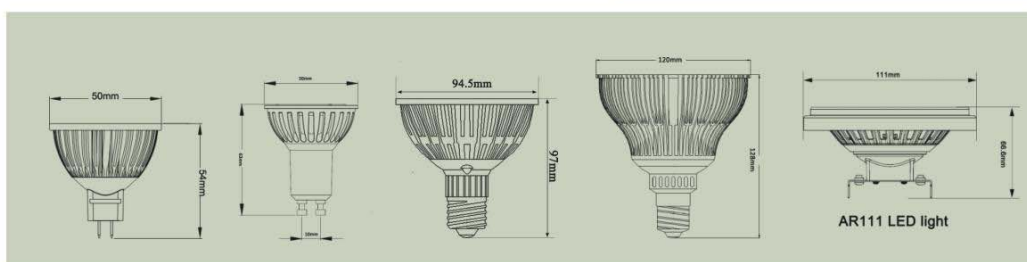


High power lamp:

Vstar High power led spotlight, powerful and bright LED spotlight with pure aluminum body with a stable and Efficient LED Driver from 85-265v/1.2v. Excellent cooling system design helps the lights have a long lifespan of 50000hours. No UV and IR radiation and environment-friendly. It is more energy efficient that saves up to 90% of energy consumption as compared to halogen lights or incandescent bulbs. The high power lights are with the good transmittance lens which have a good concentrating effect for a spot lighting.

Application:

Used indoor widely, directional lighting, recessed lighting etc.



Product name	V	W	lm	lm/W				Ra	t[h]	M
GU10 1X1	85-265	1.0	120	80	GU10	50	63	>70	50000	Aluminum
GU10 3X1	85-265	4.0	280	80	Gu10	50	63	>70	50000	Aluminum
GU10 3X2	85-265	7.0	360	80	Gu10	50	88	>70	50000	Aluminum
GU10 3X3	85-265	9.0	420	80	Gu10	50	118	>70	50000	Aluminum
GU10 4X1	85-265	5.0	350	80	Gu10	50	63	>70	50000	Aluminum
MR11 1X1	12	3.0	120	80	G5.3	35	35	>70	50000	Aluminum
MR16 3X1	12	4.0	280	80	G5.3	50	54	>70	50000	Aluminum
MR16 3X2	12	7.0	360	80	G5.3	50	86	>70	50000	Aluminum
MR16 4X1	12	5.0	350	80	G5.3	50	54	>70	50000	Aluminum
PAR20-5*1	85-265	6.0	400	80	E27	65	85	>70	50000	Aluminum
PAR20-6*1	85-265	7.0	480	80	E27	65	85	>70	50000	Aluminum
PAR30-7*1	85-265	8.0	550	80	E27	94.5	97	>70	50000	Aluminum
PAR30-9*1	85-265	10.0	700	80	E27	94.5	97	>70	50000	Aluminum
PAR38-12*1	85-265	13.0	800	80	E27	120	128	>70	50000	Aluminum
AR111-6*1	85-265	7.0	500	80	E27	111	66.6	>70	50000	Aluminum

The quality of professional achievement
Heshan Vstar Lighting & Electrical Co.,Ltd