REANICE LIGHTING

A bulb

Model No.	Watt	Lumen	Voltage	Material	PF	CR	Size
A60-5W	5W	450lm	100-240V	PC+Alu	>0.5	>80	60*106mm
A60-7W	7W	630lm	100-240V	PC+Alu	>0.5	>80	60*106mm
A60-9W	9W	810lm	100-240V	PC+Alu	>0.5	>80	60*106mm
A60-12W	12W	1080lm	100-240V	PC+Alu	>0.5	>80	60*116mm
A65-15W	15W	1350lm	100-240V	PC+Alu	>0.5	>80	65*129mm
A70-18W	18W	1620lm	100-240V	PC+Alu	>0.5	>80	70*138mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

T Bulb

Model No.	Watt	Lumen	Voltage	Material	PF	Base	Size
T80-20W	20W	1800LM	100-240V	PC+Alu	>0.5	E27	80*120mm
T100-30W	30W	2800LM	100-240V	PC+Alu	>0.5	E27	100*152mm
T120-40W	40W	3800LM	100-240V	PC+Alu	>0.5	E27	120*171mm
T140-50W	50W	4800LM	100-240V	PC+Alu	>0.5	E27	140*190mm

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No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

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AR111 Bulb	Model No.	Watt	Lumen	Voltage	PF	RA	Material	Color	Base	Size
	AR111-12W	12W	1080LM	175-265V	>0.5	80	Plastic coating aluminum	3000-6500K	GU10/GX53	111*67mm
	AR111-15W	15W	1350LM	175-265V	>0.5	80	Plastic coating aluminum	3000-6500K	GU10/GX53	111*67mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and GU10 and GX53 lamp holder design
Energy-saving: The low power consumption of 12watts makes it an economical alternative to 100-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

Tiny T bulb	Model No.	Watt	Lumen efficiency	Voltage	Material	PF	Size
	T45-5W	5W	80-90LM/W	100-240V	PC+Alu	>0.5	32*99mm
	T45-7W	7W	80-90LM/W	100-240V	PC+Alu	>0.5	36*113mm
	T45-9W	9W	80-90LM/W	100-240V	PC+Alu	>0.5	43*133mm
	T45-12W	12W	80-90LM/W	100-240V	PC+Alu	>0.5	52*148mm
	T45-15W	15W	80-90LM/W	100-240V	PC+Alu	>0.5	52*148mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

C37 LED Bulb	Model No.	Watt	Lumen efficiency	Voltage	Material	PF	Base	Size
	C37-3W	3W	90LM/W	100-240V	PC+Alu	>0.5	E14/E27	37*100mm
	C37-5W	5W	90LM/W	100-240V	PC+Alu	>0.5	E14/E27	37*100mm
	C37-7W	7W	90LM/W	100-240V	PC+Alu	>0.5	E14/E27	37*108mm
	C37-8W	8W	90LM/W	100-240V	PC+Alu	>0.5	E14/E27	37*108mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

GU10 LED Bulb	Model No.	Watt	Lumen	Voltage	PF	Size
	GU10-3W	3W	240lm	100-240V/220-240V	0.5-0.9	50*54mm
	GU10-5W	5W	400lm	100-240V/220-240V	0.5-0.9	50*54mm
	GU10-6W	6W	480lm	100-240V/220-240V	0.5-0.9	50*54mm
	GU10-7W	7W	560lm	100-240V/220-240V	0.5-0.9	50*54mm
	GU10-8W	8W	640lm	100-240V/220-240V	0.5-0.9	50*65mm
	GU10-9W	9W	720lm	100-240V/220-240V	0.5-0.9	50*65mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

R63 R80 Bulb

Model No.	Watt	Lumen	Voltage	Material	PF	RA	Base	Size
R39-3W	3W	270lm	100-240V	PC+Alu	>0.5	>80	E27	39*70mm
R50-7W	7W	630lm	100-240V	PC+Alu	>0.5	>80	E27	50*84mm
R63-9W	9W	810lm	100-240V	PC+Alu	>0.5	>80	E27	63*100mm
R80-12W	12W	1080lm	100-240V	PC+Alu	>0.5	>80	E27	80*110mm
R80-15W	15W	1350lm	100-240V	PC+Alu	>0.5	>80	E27	80*125mm

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

LED Emergency Bulb

Model No.	Watt	Voltage	Material	Color	Base	Size
RL-EM-7W	7W	175-265V	PC+aluminum	3000-6500K	E27/B22	A60
RL-EM-9W	9W	175-265V	PC+aluminum	3000-6500K	E27/B22	A60
RL-EM-12W	12W	175-265V	PC+aluminum	3000-6500K	E27/B22	A70
RL-EM-15W	15W	175-265V	PC+aluminum	3000-6500K	E27/B22	A80
RL-EM-18W	18W	175-265V	PC+aluminum	3000-6500K	E27/B22	A90

REANICE LED light bulb has many practical advantages for you:

No blue light: Blue light can cause permanent eye damage, sleep disruption and serious diseases such as AMD, especially for kids. This LED light bulb does not have a blue spectrum. It is gentler to you and your family.

Multi-use: This bulb adopts standard size and E26/E27 lamp holder design

Energy-saving: The low power consumption of 9 watts makes it an economical alternative to 75-watt incandescent bulbs.

Standard CE and FCC certification provide better assurance. Choose this warm bulb for safety and protection at a lower price.

The environmentally friendly LED light bulb is of great significance to the energy-saving of indoor lighting. REANICE LED light bulb is your good choice.

C35 LED Filament bulb	Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Size
	RL C35-2W	2W	220lm	110/230V	E27/E14	clear/golden/milky	E27:35*92mm E14:35*98mm
	RL C35-4W	4W	450lm	110/230V	E27/E14	clear/golden/milky	E27:35*92mm E14:35*98mm
	RL C35-5W	5W	600lm	110/230V	E27/E14	clear/golden/milky	E27:35*92mm E14:35*98mm
	RL C35-6W	6W	650lm	110/230V	E27/E14	clear/golden/milky	E27:35*92mm E14:35*98mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

Using comfortable and stress-free lighting to make the indoor environment look warmer.
CE, SAA, CB certificates can meet the needs of different markets.

G45 LED Filament bulb	Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Size
	RL G45-2W	2W	220lm	110/230V	E27/E14	clear/golden/milky	E27: 45*76mm E14: 45*78mm
	RL G45-4W	4W	450lm	110/230V	E27/E14	clear/golden/milky	E27: 45*76mm E14: 45*78mm
	RL G45-5W	5W	600lm	110/230V	E27/E14	clear/golden/milky	E27: 45*76mm E14: 45*78mm
	RL G45-6W	6W	650lm	110/230V	E27/E14	clear/golden/milky	E27: 45*76mm E14: 45*78mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

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A60 LED Filament bulb

Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Dimension
RL A60-4W	4W	450lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL A60-6W	6W	720lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL A60-8W	8W	1000lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL A60-10W	10W	1200lm	110/230V	E27/E14	clear/golden/milky	60*105mm

REANICE Decorative Filament Bulb has many practical values for you :

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Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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ST64 LED Filament bulb

Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Dimension
RL ST64-4W	4W	450lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL ST64-6W	6W	720lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL ST64-8W	8W	1000lm	110/230V	E27/E14	clear/golden/milky	60*105mm
RL ST64-10W	10W	1200lm	110/230V	E27/E14	clear/golden/milky	60*105mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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G80/G95/G120 LED Filament bulb	Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Dimension
	RL GBULB-4W	4W	450lm	110/230V	E27	clear/golden/milky	G80:80*120mm/G95:95*138mm/G125:125*175mm
	RL GBULB-6W	6W	720lm	110/230V	E27	clear/golden/milky	G80:80*120mm/G95:95*138mm/G125:125*175mm
	RL GBULB-8W	8W	1000lm	110/230V	E27	clear/golden/milky	G80:80*120mm/G95:95*138mm/G125:125*175mm
	RL GBULB-10W	10W	1200lm	110/230V	E27	clear/golden/milky	G80:80*120mm/G95:95*138mm/G125:125*175mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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R160 R180 LED Filament bulb	Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Dimension
	RL RBULB-4W	4W	360lm	110/230V	E27	clear/golden	R160:160*55mm R180:180*300mm
	RL RBULB-4W	6W	540lm	110/230V	E27	clear/golden	R160:160*55mm R180:180*300mm
	RL RBULB-4W	8W	720lm	110/230V	E27	clear/golden	R160:160*55mm R180:180*300mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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PS 127 PS160 LED Filament bulb	Model No.	Watt	Luminous Flux(lm)	Voltage	Lamp base	Finishing	Dimension
	RL PSBULB-4W	4W	280lm	110/230 V	E27/E14	clear/golden	PS127: 127*220mm PS160:160*320mm
	RL PSBULB-6W	6W	420lm	110/230 V	E27/E14	clear/golden	PS127: 127*220mm PS160:160*320mm
	RL PSBULB-8W	8W	640lm	110/230 V	E27/E14	clear/golden	PS127: 127*220mm PS160:160*320mm

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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T25/T30 LED Filament bulb	Model No.	Watt	lumen	Voltage	Lamp base	Finishing	Dimension
	RL TBULB-2W	2W	280lm	110/230V	E27/E14	clear/golden	T25:25*85mm/T30:30*125mm T30:30*185mm/T30:30*300mm
	RL TBULB-4W	4W	420lm	110/230V	E27/E14	clear/golden	T25:25*85mm/T30:30*125mm T30:30*185mm/T30:30*300m
	RL TBULB-6W	6W	640lm	110/230V	E27/E14	clear/golden	T25:25*85mm/T30:30*125mm T30:30*185mm/T30:30*300m

REANICE Decorative Filament Bulb has many practical values for you :

It has a very high color rendering index, which enhances the sense of space in the entire interior and makes the interior colors more realistic, thereby reducing eye fatigue. Not only the colors are real, but the light output quality will remain stable for many years, and you will enjoy beautiful light and natural colors.

Free of Blue-light: The eye-protection filament bulb adopts a blue light-free design, and the output light is close to the full spectrum, making the light more natural and reducing the damage to the eyes.

Soft and bright: The Decorative Filament Bulb emits 100 lumens per watt, creating a clear light with a 360-degree viewing angle, creating a bright and comfortable atmosphere.

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COB Downlight

Model No.	Watt	Lumen	Voltage	Material	Color	Cut
RL106-7W	7W	490LM	175-265V	ABS+ALU	3000-6500K	70mm
RL106-10W	10W	700LM	175-265V	ABS+ALU	3000-6500K	105mm
RL106-15W	15W	1050LM	175-265V	ABS+ALU	3000-6500K	140mm
RL106-20W	20W	1400LM	175-265V	ABS+ALU	3000-6500K	160mm
RL106-30W	30W	2100LM	175-265V	ABS+ALU	3000-6500K	195mm

REANICE COB Downlight has many practical values for you :

Environmental protection material: Our LED spot lights adopt high-quality die-cast aluminum shell with strong surface texture. The aluminum radiator is a high thermal conductivity material and can conduct high-performance heat dissipation.

High color rendering: RA≧80. LED spot lights can highly restore the color and truly present the natural color of the illuminated object.

Long lifespan: It has stable lighting performance and a long life up to 20,000 hours, reducing your maintenance costs.

High brightness: 100LM/W,and the upgraded COB LED chip makes it brighter than ordinary products, which is very suitable for indoor lighting.

Large beam angle: Beam angle=120°. This LED spot lights has a 120° wide beam angle light distribution, super bright light, energy saving and consumption reduction.

REANICE LED Commercial Spotlights AL2037 is a highly environmentally friendly product. If you have a demand for indoor spotlights,REANICE can serve you the best product.

Surfaced downlight

Watt	Size	Lumen	Voltage	Material	Color
20W	175*40mm	1450LM	175-265V	ABS+ALU	3000-6500K
30W	230*40mm	2160LM	175-265V	ABS+ALU	3000-6500K
40W	300*40mm	2850LM	175-265V	ABS+ALU	3000-6500K

REANICE COB Downlight has many practical values for you :

Environmental protection material: Our LED spot lights adopt high-quality die-cast aluminum shell with strong surface texture. The aluminum radiator is a high thermal conductivity material and can conduct high-performance heat dissipation.

High color rendering: RA≧80. LED spot lights can highly restore the color and truly present the natural color of the illuminated object.

Long lifespan: It has stable lighting performance and a long life up to 20,000 hours, reducing your maintenance costs.

High brightness: 100LM/W,and the upgraded COB LED chip makes it brighter than ordinary products, which is very suitable for indoor lighting.

Large beam angle: Beam angle=120°. This LED spot lights has a 120° wide beam angle light distribution, super bright light, energy saving and consumption reduction.

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Recessed Panel Light	Model No.	Watt	Lumen	Voltage	Material	Color	Cut
	RL101R-6W	6W	420LM	85-265V	Aluminum	3000-6500K	70mm
	RL101R-9W	9W	630LM	85-265V	Aluminum	3000-6500K	105mm
	RL101R-12W	12W	840LM	85-265V	Aluminum	3000-6500K	140mm
	RL101R-18W	18W	1260LM	85-265V	Aluminum	3000-6500K	210mm
	RL101R-24W	24W	1680	85-265V	Aluminum	3000-6500K	280mm

REANICE LED Office Panel lights have many practical advantages for you:

Super Color rendering: Ra: 80 can better restore the true colors under the light.

Long lifespan: 2 years guaranteed & 30,000 hours lifespan. High quality and after-sale service guaranteed for over 2 years to make sure our clients are worry-free.

Appearance: In appearance, LED Office panel lights adopt a cylindrical design, and the installation methods are divided into buckle and suspension options for you to choose from. They are designed in a square structure, with a 120-degree light-emitting angle, the light is more evenly distributed in the office environment. And the simple and tough design can be integrated with any environment.

CE, Rohs certificates are all available to cater to different markets.

Environmentally friendly LED Office Downlights are of great significance to the energy-saving of urban lighting. REANICE can provide you with the best products, and we believe that our products can meet all your needs. REANICE LED Office Downlights are a good choice for you.

Surface Panel Light Aluminum	Model No.	Watt	Lumen	Voltage	Material	Color
	RL101S-6W	6W	420LM	175-265V	Aluminum	3000-6500K
	RL101S-12W	12W	840LM	175-265V	Aluminum	3000-6500K
	RL101S-18W	18W	1260LM	175-265V	Aluminum	3000-6500K
	RL101S-24W	24W	1680LM	175-265V	Aluminum	3000-6500K

REANICE LED Office Panel lights have many practical advantages for you:

Super Color rendering: Ra: 80 can better restore the true colors under the light.

Long lifespan: 2 years guaranteed & 30,000 hours lifespan. High quality and after-sale service guaranteed for over 2 years to make sure our clients are worry-free.

Appearance: In appearance, LED Office panel lights adopt a cylindrical design, and the installation methods are divided into buckle and suspension options for you to choose from. They are designed in a square structure, with a 120-degree light-emitting angle, the light is more evenly distributed in the office environment. And the simple and tough design can be integrated with any environment.

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Frameless panel light

Model No.	Watt	Lumen	Voltage	RA	PF	Material	Size	Ceiling hole
RL101F-8W	9W	657LM	85-265V	>70	>0.5	PP	Φ85*16	Φ65
RL101F-18W	18W	1440LM	85-265V	>70	>0.5	PP	Φ120*16	Φ90
RL101F-24W	24W	2040LM	85-265V	>70	>0.5	PP	Φ170*16	Φ135
RL101F-36W	36W	3240LM	85-265V	>70	>0.5	PP	Φ225*16	Φ185

REANICE frameless panel light has many practical advantages for you:

The evolution of the appearance, from colored frames to frameless, shows that customers are increasingly pursuing a simple life.
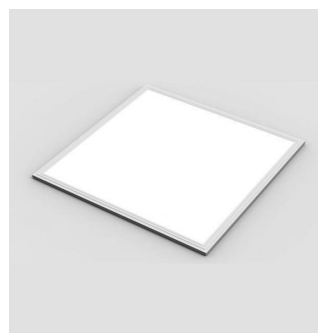
After lighting, the special design of the lampshade creates a 3D surrounding lighting environment, just like a bright moon. Without any additional decoration, you can get a space in line with modern aesthetics.

Cut Out Size Free----For classic downlights, the fixed range of cut-sizes has brought us a lot of trouble. We adapt the design of cut-out size-free solves this problem well. 9W 40-60mm, 18W 40-90mm, 24W 40-130mm, 36W 40-130mm, you can install the lamp on the ceiling according to your needs. Especially when you replace the old lamp, you no longer have to worry about not being able to install it.

Back-lit----Stick the 2835 led chips on the backboard of the lamp, design a reasonable LED space plus according to the LED luminous angle. The lighting reflects the ultra-thin, superior lampshade brings high lumen efficiency.

REANICE can provide you with the best products, and we believe that our products can meet all your needs.

595x595mm panel light

Model No.	Watt	Lumen	Voltage	Material	PF	Size
RL102-36W	36W	2800lm/3600lm	85-265V	Plastic/Alu	0.5/0.9	595*595*8mm
RL102-40W	40W	3200lm/4000lm	85-265V	Plastic/Alu	0.5/0.9	595*595*8mm
RL102-48W	48W	3800lm/4800lm	85-265V	Plastic/Alu	0.5/0.9	595*595*8mm
RL102-60W	60W	4800lm/6000lm	85-265V	Plastic/Alu	0.5/0.9	595*595*8mm
RL102-70W	70W	5600lm/7000lm	85-265V	Plastic/Alu	0.5/0.9	595*595*8mm

Our LED Panel Light has many practical advantages for you:

High Efficient and Economical: 130lm/w high efficacy. Color temperature have 3000K, 4000K, or 6500K different color temperatures according to your different scenes.

Easy to Install: Our LED Panel Light is particularly easy to assemble. There are 3 ways to install: ceiling, embedded or suspended installation. Through the instructions, we make your assembly particularly easy!

Long lifespan: The service life of the LED Panel Light in continuous operation is at least 50,000 hours, and the service life is extremely long.

Frame color: The frame is available in white and silver.

We also have CE, RoHS certificates. If other certificates are needed, please feel free to contact us.

REANICE can provide you with the best product, and we believe that our products can meet all your needs. REANICE LED Panel Light is a good choice for you.

Model No.	Watt	Lumen	Voltage	Material	RA	PF	IP	Size(mm)
RLBT-4W	4W	320lm	100-240V	PC	≥80	>0.5	IP65	305*22*32
RLBT-8W	8W	640lm	100-240V	PC	≥80	>0.5	IP65	570*22*32
RLBT-12W	12W	960lm	100-240V	PC	≥80	>0.5	IP65	870*22*32
RLBT-16W	16W	1280lm	100-240V	PC	≥80	>0.5	IP65	1170*22*32

We REANICE will introduce the product advantages of RLBT Batten Tube Light in detail.

Easy to install: The installation parts are free and easy to disassemble, which will bring convenience for you to replace or clean. Applications include using a 4-foot LED light fixture to illuminate a workbench or installing 8-foot fixtures in a row to cover the length of a room.

Connection without a shadow: The new diffusion plug brought by the REANICE Batten Tube Light can achieve connection without shadow.

Compression and impact resistance: Compared with the fragile disadvantage of other Batten Tube Light, the new design of the PC lampshades makes them not easy to turn yellow and scratch, and the compression and impact resistance is greatly enhanced, which greatly improves the lifetime.

Three choices of color temperature. 3000k is suitable for installation in hotels or exhibition halls, which will have unexpected effects. 4000K light is soft, which can make your home look warm and comfortable. 6500k standard work light is suitable for study and work.

It's a great choice for you to buy the REANICE Batten Tube Light.

Size	Watt	Led chip	Material	lumen	lumen
1200*62*25mm	60W	SMD/180	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W
600*62*25mm	30W	SMD/90	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W
1200*73*25	80W	SMD-270	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W
600*73*25	40W	SMD-135	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W
1200*95*25	100W	SMD-360	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W
600*95*25	50W	SMD-180	Square Batten Iron + PC Cover	3000-6500K	80-100LM/W

	Watt	Material	lumen	PF	CR	Lifetime(Hours)	Size[L*W*Hmm]
LED Battern light	9W	Alu+PP	630lm	>0.9	≥80	20000	300*75*23
	18W	Alu+PP	1260lm	>0.9	≥80	20000	600*75*23
	36W	Alu+PP	2520lm	>0.9	≥80	20000	1200*75*23
	45W	Alu+PP	3150lm	>0.9	≥80	20000	1500*75*23

The LED lighting fixtures are the perfect solutions for commercial lighting. The fixtures focus on safety, energy-saving, environmental protection, high color rendering index, and create a new standard for commercial lighting.

Unique Linkable Design: For REANICE LED lighting fixtures, you can assemble the lights in line, up to 20 units can be linked together.

Durable Fixture: Our LED lighting lamps have a sturdy body and bright light, which can resist the threat of dust and dirt.

Quick&Easy Installation: The LED lighting fixtures can be surface mounted(including mounting clips) or suspended, no need to replace the ballast!

3 YEARS WARRANTY: Provides a 3-year warranty for the 8-foot LED airtight lamp. There are no defects in materials and workmanship, including most of the damage and transportation costs for replacement. If you have any quality problems, please contact us.

The LED lighting fixtures provide high Lumens under 5000K daylight white light. This is astonishingly over 75m/W. Instantly save 75% of electricity bills. The smooth dimming capability allows you to adjust the brightness of the space through a standard 0-10V dimmer and save energy.

REANICE can provide you with the best products and services, and we believe that our products can meet all your needs. REANICE LED lighting fixture is a good choice for you.

	Item NO.	Watt	Lumen(lm)	PF	RA	lifetime(H)	Material	Dimension(mm)
Ultra Thin LED Flood light	RLFL101-10W	10W	800	>0.9	>80	20000	Alu+Glass	72*66*22
	RLFL101-20W	20W	1600	>0.9	>80	20000	Alu+Glass	102*86*25
	RLFL101-30W	30W	2400	>0.9	>80	20000	Alu+Glass	116*102*26
	RLFL101-50W	50W	4000	>0.9	>80	20000	Alu+Glass	160*134*28
	RLFL101-100W	100W	8000	>0.9	>80	20000	Alu+Glass	242*202*31
	RLFL101-150W	150W	12000	>0.9	>80	20000	Alu+Glass	286*242*32
	RLFL101-200W	200W	16000	>0.9	>80	20000	Alu+Glass	315*282*34
	RLFL101-300W	300W	24000	>0.9	>80	20000	Alu+Glass	400*322*55
	RLFL101-400W	400W	32000	>0.9	>80	20000	Alu+Glass	500*360*62

LED Flood light

Item NO.	Watt	Lumen(lm)	PF	RA	lifetime(H)	Material	Dimension(mm)
RLFL102-10W	10W	1000	>0.9	>80	20000	Alu+Glass	10*8*2cm
RLFL102-20W	20W	2000	>0.9	>80	20000	Alu+Glass	11.7*9.2*2.7cm
RLFL102-30W	30W	3000	>0.9	>80	20000	Alu+Glass	16*12.1*2.3cm
RLFL102-50W	50W	5000	>0.9	>80	20000	Alu+Glass	20.6*16*2.9cm
RLFL102-100W	100W	10000	>0.9	>80	20000	Alu+Glass	27*21.4*3cm
RLFL102-150W	150W	15000	>0.9	>80	20000	Alu+Glass	32*24*4cm
RLFL102-200W	200W	20000	>0.9	>80	20000	Alu+Glass	37.8*27.8*3.8cm

1. High Luminous Efficiency: The lamp efficiency is 85-100LM / W, which is much higher than similar LED small watt floodlights, achieving effective energy saving effect.
2. Frosted Glass Fashion Lights: The newly produced mini LED floodlights are specially designed for your small and medium-sized outdoor LED floodlights with high cost performance, complete functions, and low power consumption.
3. IP66 Weather Resistance: The product is perfectly sealed. This means you don't have to worry about getting wet when you work. Please note that floodlights cannot be used in water.
4. Flexible Installation: The product has an adjustable metal bracket, which can be installed on the ceiling, wall, ground and other positions by adjusting different angles. It has compact appearance, compact overall panel, can better integrate with architectural landscape.

LED Solar flood light

Item NO.	Watt	Lumen(lm)	Battery	Solar panel size	Solar Panel	Material	Dimension (mm)
RLSL102-100W	100W	450LM	Li-ion 3.7V 3Ah	133*218*22mm	6V, 3W	ABS Body+PC Diffuser	188*165*50mm
RLSL102-200W	200W	800LM	Li-ion 3.7V 5Ah	180*270*15mm	6V, 5W	ABS Body+PC Diffuser	233*183*50mm
RLSL102-300W	300W	1400LM	Li-ion 3.7V 10Ah	235*350*15mm	6V, 10W	ABS Body+PC Diffuser	290*230*50mm

1. High Luminous Efficiency: The lamp efficiency is 85-100LM / W, which is much higher than similar LED small watt floodlights, achieving effective energy saving effect.
2. Frosted Glass Fashion Lights: The newly produced mini LED floodlights are specially designed for your small and medium-sized outdoor LED floodlights with high cost performance, complete functions, and low power consumption.
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LED Solar flood light

Item NO.	Watt	Lumen(lm)	Battery	Solar panel size	Solar Panel	Material	Dimension(mm)
RLSL105-100W	100W	450LM	Li-ion 3.7V 6Ah	235*350*17 mm	5V, 10W	Die-casting Aluminum	240*175*45mm
RLSL105-200W	200W	900LM	Li-ion 3.7V 15Ah	350*350*17 mm	5V, 15W	Die-casting Aluminum	294x200x45mm
RLSL105-300W	300W	1300LM	Li-ion 3.7V 25Ah	450*350*17 mm	5V, 20W	Die-casting Aluminum	369x255x45mm
RLSL105-400W	400W	1700LM	Li-ion 3.7V 30Ah	600*350*17 mm	5V, 30W	Die-casting Aluminum	369x255x45mm
RLSL105-500W	500W	2100LM	Li-ion 3.7V 40Ah	670*445*20 mm	5V, 40W	Die-casting Aluminum	441x301x45mm
RLSL105-600W	600W	2500LM	Li-ion 3.7V 50Ah	535*670*25 mm	5V, 50W	Die-casting Aluminum	441x301x45mm

1. High Luminous Efficiency: The lamp efficiency is 85-100LM / W, which is much higher than similar LED small watt floodlights, achieving effective energy saving effect.

2. Frosted Glass Fashion Lights: The newly produced mini LED floodlights are specially designed for your small and medium-sized outdoor LED floodlights with high cost performance, complete functions, and low power consumption.

3. IP66 Weather Resistance: The product is perfectly sealed. This means you don't have to worry about getting wet when you work. Please note that floodlights cannot be used in water.

4. Flexible Installation: The product has an adjustable metal bracket, which can be installed on the ceiling, wall, ground and other positions by adjusting different angles. It has compact appearance, compact overall panel, can better integrate with architectural landscape.

LED High Bay Light

Watt	IP	Material	Color	lumen	Dimension
100W	IP65	Aluminum+glass	6500K	120LM/W/150LM/W/170LM/W	260*140mm
150W	IP65	Aluminum+glass	6500K	120LM/W/150LM/W/170LM/W	310*140mm
200W	IP65	Aluminum+glass	6500K	120LM/W/150LM/W/170LM/W	350*140mm