

LED MILKY BULBS



Features

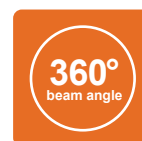
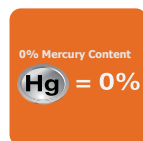
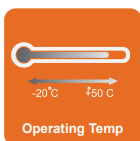
- Milky White 360°LED bulbs, Full glass range of led bulbs combine quality with design, it looks Classical and Elegant
- Deliver comfortable light effects with equal light distribution
- Compatible with existing fixture, 100% to replace incandescent lamps
- Up to 90% energy saving and Long lifespan
- No UV and Mercury free

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(°C)
CLS A50 FG 4W	4	40	220-240V	310	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°
CLS A55 FG 6W	6	60	220-240V	440	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°
CLS A60 FG 8W	8	80	220-240V	640	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°
CLS A65 FG 10W	10	100	220-240V	800	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°



* It can be available for wide voltage.

* The base cap can be available for B22 /E26

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LED MILKY BULBS



Features

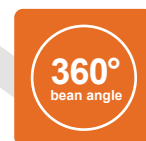
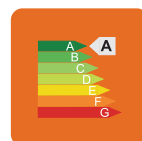
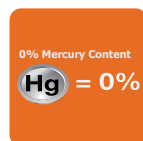
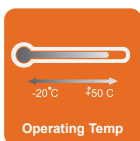
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Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(°C)
CLS C35 FG 4W	4	40	220-240V	320	>0.5	>80	3000/4000/6400	E14	-20°~40°
CLS G45 FG 4W	4	40	220-240V	320	>0.5	>80	3000/4000/6400	E14	-20°~40°
CLS C35 FG 4W	4	40	220-240V	320	>0.5	>80	3000/4000/6400	E27	-20°~40°
CLS G45 FG 4W	4	40	220-240V	320	>0.5	>80	3000/4000/6400	E27	-20°~40°



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LED CLASSIC BULBS



Features

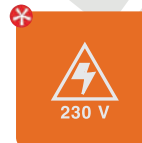
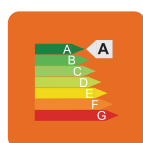
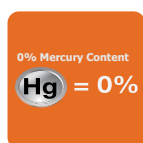
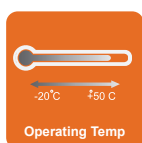
- Pearl white classic LED A Shape bulb with smooth light, deliver comfortable light effects with equal light distribution
- Compatible with existing fixture, 100% to replace incandescent lamps
- Up to 90% energy saving and Long lifespan
- No UV and Mercury free

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(C)
LED A60 8W	8	55	220-240V	690	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°
LED A60 10W	10	65	220-240V	870	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°
LED A60 12W	12	75	220-240V	1090	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°
LED A70 15W	15	100	220-240V	1450	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°
LED A80 20W	20	120	220-240V	1700	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°



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* The base cap can be available for B22 / E26

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LED DECORATIVE BULBS



Feature

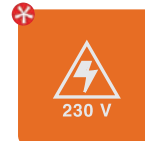
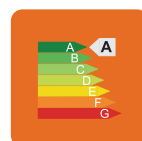
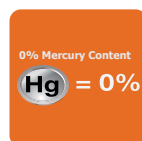
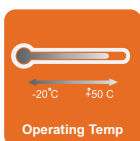
- Pearl white classic LED decorative bulb with smooth light, deliver comfortable light effects with equal light distribution
- Compatible with exciting fixture, 100% to replace incandescent lamps
- Up to 90% energy saving and Long lifespan
- No UV and Mercury free

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Working Temperature(°C)
STD C37 4W	4	30	220-240	348	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD C37 5W	5	40	220-240	435	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD C37 6W	6	55	220-240	522	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD C37 7W	7	60	220-240	609	0.5	80	3000/4000/6400	200°	-20° ~ 40°



* It can be available for wide voltage.

* The base cap can be available for B22 / E14 / E26 / E27

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LED BULB G45



Feature

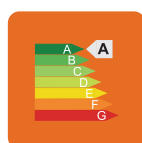
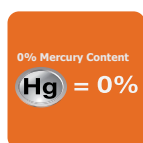
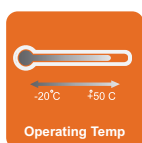
- Pearl white classic LED decorative bulb with smooth light, deliver comfortable light effects with equal light distribution
- Compatible with existing fixture, 100% to replace incandescent lamps
- Up to 90% energy saving and Long lifespan
- No UV and Mercury free

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Working Temperature(°C)
STD G45 4W	4	30	220-240	348	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD G45 5W	5	40	220-240	435	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD G45 6W	6	55	220-240	522	0.5	80	3000/4000/6400	200°	-20° ~ 40°
STD G45 7W	7	60	220-240	609	0.5	80	3000/4000/6400	200°	-20° ~ 40°



✱ It can be available for wide voltage.

✱ The base cap can be available for B22 / E14 / E26 / E27

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LED 2 IN 1



Features

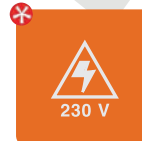
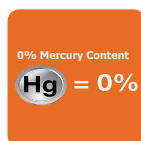
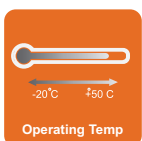
- Up to 40% energy saving over 15W CFL
- Long life of 15 years with 15000 hrs life
- Up to 85% energy saving compared to GLS
- Available in E27 and B22 caps
- Available in 8.5W as replacement for 15W CFL
- Colour changing between Crystal White (9W) & Golden Yellow every time the light is turned on.

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Beam angle	Working Temperature(°C)
LED S21 A60 9W	9	220-240V	720	0.4	80	3000/6400	E27	220°	-20° ~ 40°



* The base cap can be available for B22 / E26

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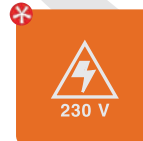
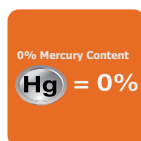
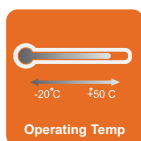


LED STEP DIMMABLE BULB



Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(C)
LED A60 12W	12	75	220-240V	1092	≥0.5	80	3000/4000/6400	E27	-20° ~ 40°



✘ It can be available for wide voltage

✘ The base cap can be available for B22 / E26

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LED GLOBE BULBS

Feature

- Pearl white classic globe Shape bulb with smooth light, deliver comfortable light effects with equal light distribution
- Compatible with exciting fixture, 100% to replace incandescent lamps
- Up to 90% energy saving and Long lifespan
- No UV and Mercury free

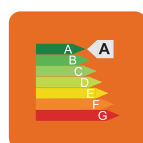
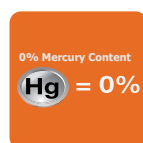
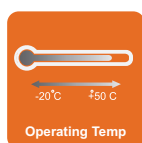
Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.



Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Beam angle	Socket	Working Temperature(C)
STD G80 12W	12	80	220-240V	1100	0.5	80	3000/4000/6400	240°	E27	-20° ~40°
STD G95 15W	15	100	220-240V	1400	0.5	80	3000/4000/6400	240°	E27	-20° ~40°
STD G120 18W	18	120	220-240V	1700	0.5	80	3000/4000/6400	240°	E27	-20° ~40°
STD G150 24W	24	200	220-240V	2200	0.5	80	3000/4000/6400	240°	E27	-20° ~40°



* It can be available for wide voltage

* The base cap can be available for B22 / E26

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LED PRO BULBS



Features

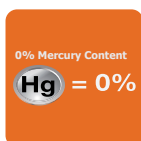
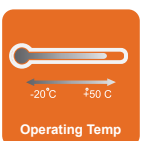
- Stable performance and cost effective
- No glare but gentle light distribution for maximum lighting effect
- New heat-conductive plastic material provides top level safety
- Excellent replacement of high voltage CFLs bulbs

Applications

- Suitable for home, office, restaurant, hotel, supermarket, etc.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Socket	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Voltage
PRO HPT80 20W	20	180	E27	1800	>0.5	>80	3000/4200/6400	220-240V
PRO HPT100 30W	30	200	E27/E40	2700	>0.5	>80	3000/4200/6400	220-240V
PRO HPT120 40W	40	250	E27/E40	3500	>0.5	>80	3000/4200/6400	220-240V
PRO HPT140 50W	50	300	E27/E40	4300	>0.5	>80	3000/4200/6400	220-240V
PRO HPT140 70W	70	400	E27/E40	7100	>0.5	>80	3000/4200/6400	220-240V
PRO HPT140 100W	100	500	E40	9600	>0.5	>80	3000/4200/6400	220-240V



Remote Phosphor LED High Power Bulb



Features

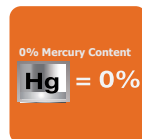
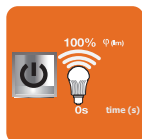
- Use Patented Remote Phosphor Activate LED Technology
- Longer lifespan as remote phosphor technology reduces temperatures and slows down the rate at which the phosphor layer degenerates
- Better color stability with longer life of phosphors
- More consistent flux output and correlated color temperature
- Surge Protection 5KV Waterproof level IP64 Suitable for total enclosed fixture

Applications

- Built-in driver design directly replacement for the traditional HPS, Metal Halide Lamp, Mercury Lamp. Can be used in High bay, Low bay, Post Top, Show Box, Acom, etc. indoor & outdoor fixtures.

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	HID replacement (W)	CRI (Ra)	CCT (K)	Socket	Lifetime (hrs)	Light size (mm)
DS-GHP-10.5W	10.5	100-277V	1680	50	70	3000/6500	E27/E40	50000	67*145/154
DS-GHP-16W	16	100-277V	2560	75	70	3000/6500	E27/E40	50000	67*145/154
DS-GHP-24W	24	100-277V	3840	100	70	3000/6500	E27/E40	50000	84*181/190
DS-GHP-40W	40	100-277V	6400	175	70	3000/6500	E27/E40	50000	98*224/233
DS-GHP-63W	63	100-277V	10080	250	70	3000/6500	E27/E40	50000	128*280
DS-GHP-81W	81	100-277V	12960	400	70	3000/6500	E27/E40	50000	128*280



✳ It can be available for wide voltage

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LED SPOT LIGHTS



Features

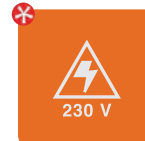
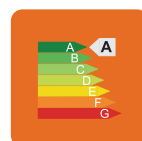
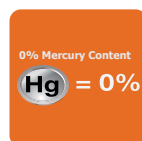
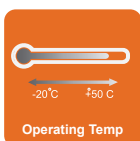
- Lasts 20 times longer than Standard Bulbs
- Uses 80% less energy than Standard Bulbs
- Excellent Heat Radiation Efficiency
- Customized exterior for special body
- Choice of beam angle from 38° to 120°
- Non-Flickering
- Dimmable & Non Dimmable options

Applications

- Perfect choice for Hotels, Bars, Commercial & Residential Lighting and Exhibition Stands

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	PF	CRI (Ra)	Voltage (V)	CCT (K)	Beam angle	Working Temperature(°C)
PRO GU10 5W	5	475	0.5	80	220-240V	3000/4000/6400	38°	-20° ~ 40°
PRO GU10 6W	6	570	0.5	80	220-240V	3000/4000/6400	38°	-20° ~ 40°
PRO GU10 7W	7	665	0.5	80	220-240V	3000/4000/6400	38°	-20° ~ 40°
STD GU10 5W	5	475	0.5	80	220-240V	3000/4000/6400	120°	-20° ~ 40°
STD GU10 6W	6	570	0.5	80	220-240V	3000/4000/6400	120°	-20° ~ 40°
STD GU10 7W	7	665	0.5	80	220-240V	3000/4000/6400	120°	-20° ~ 40°



LED SPOT LIGHTS



Features

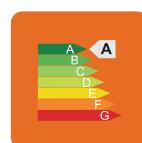
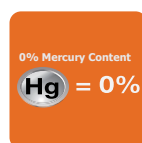
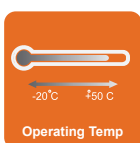
- MR16 LED Lamps provide ambient level light to illuminate hard to maintain applications.
- Increased transformer compatibility allows for operation on a wider range of transformers.
- Instant on light
- Ideal for accent and ambient lighting in retail and hospitality spaces

Applications

- Hotels restaurants bars cafés
- Lobbies corridors stairwells washrooms reception areas

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	PF	CRI (Ra)	Voltage	CCT (K)	Beam angle	Working Temperature(°C)
PRO MR16 5W	5	475	0.5	80	12V	3000/4000/6400	38°	-20° ~ 40°
PRO MR16 6W	6	570	0.5	80	12V	3000/4000/6400	38°	-20° ~ 40°
PRO MR16 7W	7	665	0.5	80	12V	3000/4000/6400	38°	-20° ~ 40°
STD MR16 5W	5	475	0.5	80	12V	3000/4000/6400	120°	-20° ~ 40°
STD MR16 6W	6	570	0.5	80	12V	3000/4000/6400	120°	-20° ~ 40°
STD MR16 7W	7	665	0.5	80	12V	3000/4000/6400	120°	-20° ~ 40°



✳ It also can be available for high voltage.

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LED Light AR111



Features

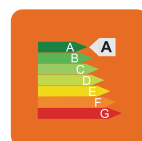
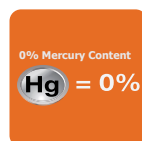
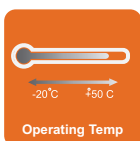
- Unique heat sinking design.
- Green environment, impact resistance, shock proof, no lead, no mercury, no UV, no IR.
- Input and output constant current drivers work separately, making sure high power LEDs work safety.
- The power supply prevents from high temperature and short circuit.
- Long Lifespan: 25, 000 hours
- 80%~90% energy saving
- Available base: G53 , GU10

Applications

- Landscape Accent / Spot lighting, Architectural Lighting, Display Case Accent, Artwork Lighting, Mood Lighting / General lighting Amusement Park Accent, Decorative lighting

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT	Beam angle	Light size (mm)
DS-AR111-SMD-12W	12	180-265V	960	0.5	>80	2700/4000/6400	36°	68*111
DS-AR111-SMD-15W	15	180-265V	1200	0.5	>80	2700/4000/6400	36°	68*111
DS-AR111-SMD-12W-Dim	12	180-265V	960	0.5	>80	2700/4000/6400	36°	68*111
DS-AR111-SMD-15W-Dim	15	180-265V	1200	0.5	>80	2700/4000/6400	36°	68*111



* It can be available for wide voltage

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LED PAR LIGHTS



Features

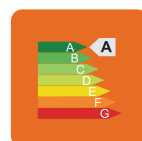
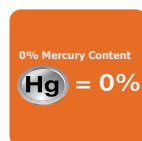
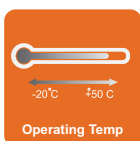
- Suitable for use in enclosed fixtures
- Shatter resistant
- 2 years limit warranty
- Omin-directional lighting distribution
- smooth dimming feature and compatible with a wide variety of dimmers
- 40° beam angle even lighting distribution

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Voltage (V)	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket
LED PAR20 8W	8	175-265V	640	0.5	80	3000/4000/6500	E27
LED PAR30 12W	12	175-265V	960	0.5	80	3000/4000/6500	E27
LED PAR38 18W	18	175-265V	1440	0.5	80	3000/4000/6500	E27



✳ It can be available for wide voltage

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LED REFLECTOR BULBS



Features

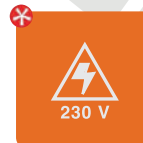
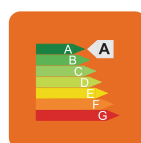
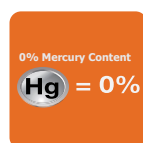
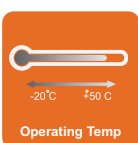
- Suitable for use in enclosed fixtures
- Shatter resistant
- 2 year limited warranty
- Omin-directional lighting distribution
- smooth dimming feature and compatible with a wide variety of dimmers
- 120° beam angle even lighting distribution

Applications

- Widely used to replace incandescent light bulb at indoor fixtures, pendant lamp fitting and other applications.

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	CRI (Ra)	CCT (K)	Socket	Beam angle
STD R39 3W	3	25	220-240V	250	80	3000/4000/6400	E14	120°
STD R50 6W	6	40	220-240V	470	80	3000/4000/6400	E14	120°
STD R63 8W	8	50	220-240V	600	80	3000/4000/6400	E27	120°
STD R80 11W	11	60	220-240V	806	80	3000/4000/6400	E27	120°
STD R90 12W	12	75	220-240V	1055	80	3000/4000/6400	E27	120°



* It can be available for wide voltage

* The base cap can be available for B22 / E26

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LED G4 G9 BULBS



Features

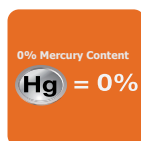
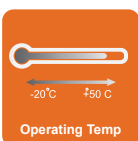
- Consuming just less Watts of energy, this G4 / G9 capsule bulb will barely register on your energy bills.
- Unlike most halogens and incandescent that fail after a few months of use, this durable G9 will give you up to 25,000 hours of service that's about 15 years based on average use.
- It has an extra wide 300° beam angle which covers more area with light when it works.

Applications

- LED G4 G9 are ideal for lighting Under cabinet lighting Puck lights Garden lights, Boats and RVs, Display case lighting Desk lamps

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	PF	CRI (Ra)	Voltage	Socket	CCT (K)	Beam angle	Working Temperature(C)
STD G4 1.2W	1.2	100	0.4	80	12V	G4	3000/4000/6400	300°	-20° ~ 40°
STD G4 1.8W	1.8	160	0.4	80	12V	G4	3000/4000/6400	300°	-20° ~ 40°
STD G9 2.5W	2.5	200	0.4	80	220-240V	G9	3000/4000/6400	300°	-20° ~ 40°
STD G9 4W	4	400	0.4	80	220-240V	G9	3000/4000/6400	300°	-20° ~ 40°





LED FRIDGE LAMPS



Features

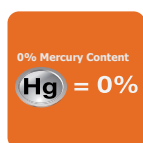
- LED FRIDGE bulb combines low energy consumption with a long life span.
- Not only do LEDs work best in a cool environment but this bulb has an approximate life span of up to 25,000 hours.
- Providing a warm white light, this ecologically friendly light bulb is rated "A++" for energy efficiency and is mercury free

Applications

- Fridge bulb can also be used in sewing machines and similar appliances

Technical Specifications

Part No.	Wattage (W)	Luminous (lm)	CRI (Ra)	Voltage	Socket	Beam angle	Dimensions (mm)
STD ST18 1.8W	1.8	130	80	220-240V	E14	120°	52*18
STD ST23 2.5W	2.5	200	80	220-240V	E14	120°	63*26
STD ST26 3.5W	3.5	300	80	220-240V	E14	120°	62*26



* It can be available for wide voltage.

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LED FILAMENT BULBS



Features

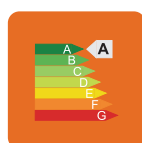
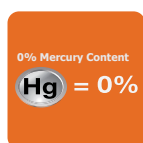
- Vintage design with classic shape
- Designed to be seen, they look good on and off
- Perfect fit and high quality finishing
- High color rendering (CRI > 80) for vivid colors
- Environmentally friendly

Applications

- Perfect for decorative installations
- Domestic applications
- Hospital, restaurants and hotels

Technical Specifications

Part No.	Wattage (W)	Incanescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(°C)
STD FILA60 6W	6	50	220-240V	660	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°
STD FILA60 8W	8	60	220-240V	880	>0.5	>80	3000/4000/6400	E27	-20° ~ 40°
STD FILG45 2W	2	25	220-240V	230	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°
STD FILG45 4W	4	30	220-240V	440	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°



* It can be available for wide voltage.

* The base cap can be available for B22 / E26

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LED FILAMENT BULBS

HOT



Features

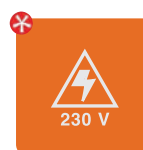
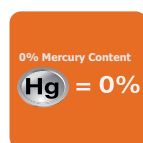
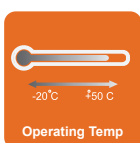
- Vintage design with classic shape
- Designed to be seen, they look good on and off
- Perfect fit and high quality finishing
- High color rendering (CRI > 80) for vivid colors
- Environmentally friendly

Applications

- Perfect for decorative installations
- Domestic applications
- Hospital, restaurants and hotels

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Working Temperature(°C)
STD FILC37 2W	2	25	165-265V	230	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°
STD FILC37 4W	4	30	165-265V	440	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°
CLS FILC37 2W	2	25	165-265V	230	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°
CLS FILC37 4W	4	30	165-265V	440	>0.5	>80	3000/4000/6400	E14/E27	-20° ~ 40°



* It can be available for wide voltage.

* The base cap can be available for B22 / E26

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LED FILAMENT ST64



Features

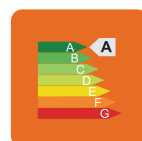
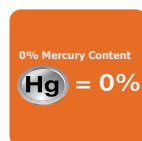
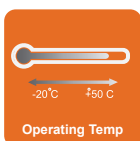
- The unique design of these LED Filament lamps adds a modern industrial touch to your pendant lighting but they also look fantastic just by themselves or complimented by a caged or clear shade.
- These LED Filament lamps are more brighter than the traditional carbon filaments, an impressive illumination in a cozy warm light.
- Environmentally friendly: contains no mercury or other hazardous substances

Applications

- Perfect for decorative installations, Domestic applications Hospital, restaurants and hotels

Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket	Voltage
STD ST64 4W	4	40	440	>0.5	>80	3000/4000/6400	E27	220-240V
STD ST64 6W	6	55	660	>0.5	>80	3000/4000/6400	E27	220-240V
STD ST64 8W	8	60	880	>0.5	>80	3000/4000/6400	E27	220-240V



* It can be available for wide voltage

* The base cap can be available for B22 / E26

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LED filament bulb Cuspidal Pine



Features

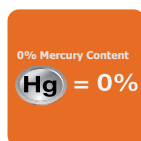
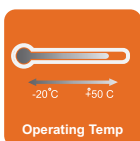
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- These LED Filament lamps are more brighter than the traditional carbon filaments an impressive illumination in a cozy warm light
- Environmentally friendly contains no mercury or other hazardous substances

Applications

- Perfect for decorative installations
- Domestic applications
- Hospital, restaurants and hotels

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket
AB55-95R 4W	4	220-240V	350	0.4	>80	2200K	E27
AB59-125RS 4W	4	220-240V	350	0.4	>80	2200K	E27



✳ It can be available for wide voltage.

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LED filament bulb diamond



Features

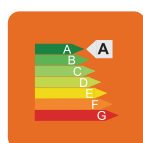
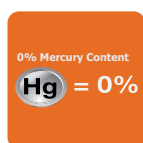
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- These LED Filament lamps are more brighter than the traditional carbon filaments an impressive illumination in a cozy warm light
- Environmentally friendly contains no mercury or other hazardous substances

Applications

- Perfect for decorative installations
- Domestic applications
- Hospital, restaurants and hotels

Technical Specifications

Part No.	Wattage (W)	Voltage	Luminous (lm)	PF	CRI (Ra)	CCT (K)	Socket
AB50-I10F 4W	4	220-240V	350	0.4	>80	2200K	E27
AB57-I100P 4W	4	220-240V	350	0.4	>80	2200K	E27
T30 4W	4	220-240V	200	0.5	>80	2200K	E27



✳ It can be available for wide voltage.

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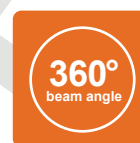
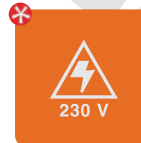
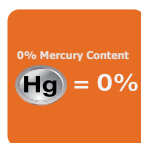
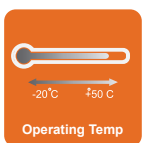


LED NANO LAMPS



Technical Specifications

Part No.	Wattage (W)	Incandescent Equivalent(W)	Voltage	PF	Color	CCT (K)	Socket	Working Temperature(°C)
LED A60 6W	6	65	220-240V	≥0.5	RGB	3000/4000/6400	E27	-20° ~ 40°



* It can be available for wide voltage

* The base cap can be available for B22 / E26

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