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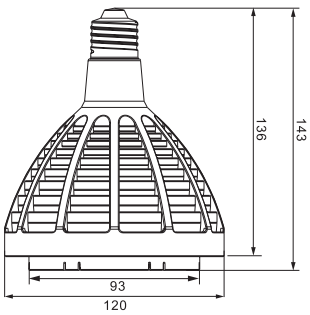
LED Cup Lamp

BSD-DP035

BSD-DB036

4 LED{ Þ H ¹ ; À e & Ñ æ- ; Ä Ü ¡ ¿ U ; ; ? 0 220V/110V 7 ƒ K12V 0 7 ƒ ; ; ? 0 ÿ / ¶ ƒ h „ . Ÿ „ ; w ' + Ì z + # + Ñ Ž 3 • g Í

Using super bright white LED as cold light source, no light pollution, no harmful chemical substances, no glass. Directly use 220V/110V AC or 12V DC votage. It can be controlled by built-in computer programming chip which results multiple effects, such as fading, flashing and brightness changing effects.



E27

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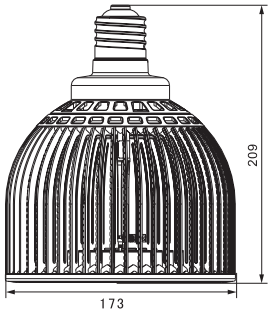
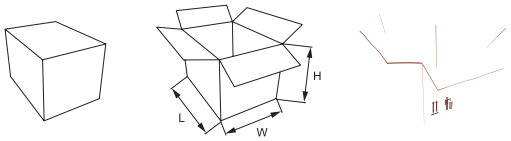
Apply to market, home, exhibition, exhibition hall, stadium, meeting room, advertising and lighting decorative place, etc.



E27

Ì B Type	DB035 / DB036
F ¨ Material	Al
ù • Ž IP Rating	IP40
ª Power (W)	60W / 36W
å ƒ Input V oltage (V)	85-265
¹ Ý Ì Light source Type	high power LED
Ÿ G * Chip Size (mil)	45
¹ • Ú Light Source Quantity (pcs 8	60 / 36
¹ • Luminous Ef ¿ciency (Lm/W)	90-130
í ä É • CRI	80
ä ž Color Temp (k)	2800-7000
ž Environment Temperature ( )	-40~45
Ž y / ' Lifespan (h)	30000-80000



Size(mm) / Item	• Qty	" R k Carton Size
BSD-DB035	32PCS	520L×520W×370H
BSD-DB036	18PCS	555L×555W×470H

CE e GS e UL e CCC e PSE e SAA

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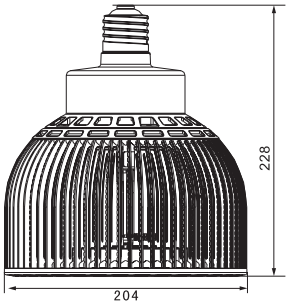
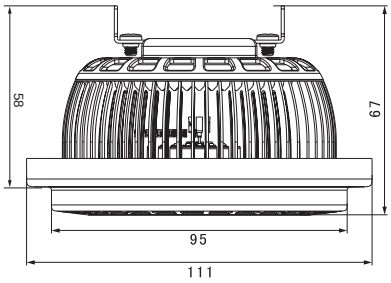
LED Cup Lamp

BSD-DB037

BSD-DB038



E27



AR111

4 LED{ Þ H ¹ ; À e & Ñ æ- ; Ä Ü ¡ ¿ U ; ; ? 0 220V/110V 7 ƒ K12V 0 7 ƒ ; ; ? 0 ÿ / ¶ ƒ h „ . Ÿ „ ; w ' + Ì z + # + Ñ Ž 3 • g Í

Using super bright white LED as cold light source, no light pollution, no harmful chemical substances, no glass. Directly use 220V/110V AC or 12V DC votage. It can be controlled by built-in computer programming chip which results multiple effects, such as fading, flashing and brightness changing effects.

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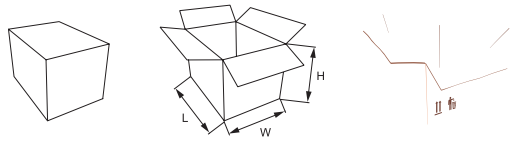
Apply to market, home, exhibition, exhibition hall, stadium, meeting room, advertising and lighting decorative place, etc.



Size(mm) / Item	• Qty	" R k Carton Size
BSD-DB037	8PCS	475L×475W×530H
BSD-DB038	80PCS	500L×500W×395H

Ì B Type	DB037 / DB038
F ¨ Material	Al
ù • Ž IP Rating	IP40
ª Power (W)	60W / 5W
å ƒ Input V oltage (V)	85-265
¹ Ý Ì Light source Type	high power LED
Ÿ G * Chip Size (mil)	45
¹ • Ú Light Source Quantity (pcs 8	60 / 5
¹ • Luminous Ef ¿ciency (Lm/W)	90-130
í ä É • CRI	80
ä ž Color Temp (k)	2800-7000
ž Environment Temperature ( )	-40~45
Ž y / ' Lifespan (h)	30000-80000

CE e GS e UL e CCC e PSE e SAA

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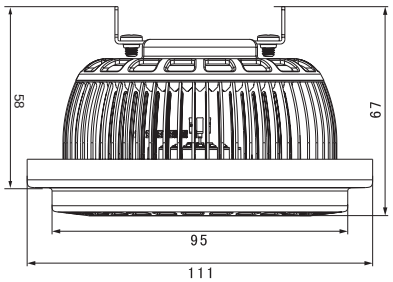
LED Cup Lamp

BSD-DB039

4 LED{ Þ H ¹ ; À e & Ñ æ- ; Ä Ü ¡ ¿ U ; ; ? 0 220V/110V 7 ƒ K12V 0 7 ƒ ; ; ? 0 ÿ / ¶ ƒ h „ . Ÿ „ ; w ' + Ì z + # + Ñ Ž 3 • g Í

Using super bright white LED as cold light source, no light pollution, no harmful chemical substances, no glass. Directly use 220V/110V AC or 12V DC votage. It can be controlled by built-in computer programming chip which results multiple effects, such as fading, flashing and brightness changing effects.



AR111

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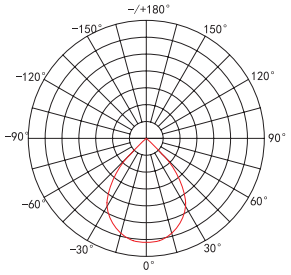
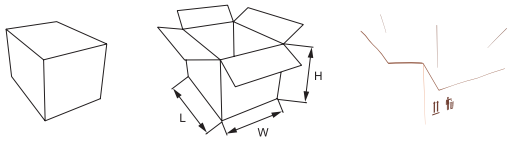
Apply to market, home, exhibition, exhibition hall, stadium, meeting room, advertising and lighting decorative place, etc.



Ì B Type	DB039
F ¨ Material	Al
ù • Ž IP Rating	IP40
ª Power (W)	7W
å ƒ Input V oltage (V)	85-265
¹ Ý Ì Light source Type	high power LED
Ÿ G * Chip Size (mil)	45
¹ • Ú Light Source Quantity (pcs 8	7
¹ • Luminous Ef ¿ciency (Lm/W)	90-130
í ä É • CRI	80
ä ž Color Temp (k)	2800-7000
ž Environment Temperature ( )	-40~45
Ž y / ' Lifespan (h)	30000-80000



Size(mm) / Item	• Qty	” R k Carton Size
BSD-DB039	80PCS	500L×500W×395H

CE e GS e UL e CCC e PSE e SAA

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LED Corn Lamp

BSD-YM001

BSD-YM002

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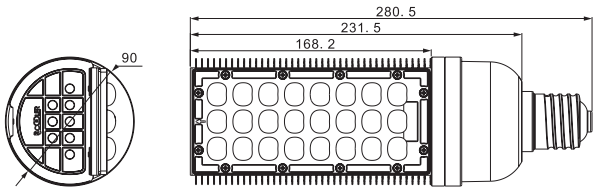
Good heat dissipation, with large heat dissipation area. Light weight, easy installtion, quick mass production. Radiator is protected by many patents.



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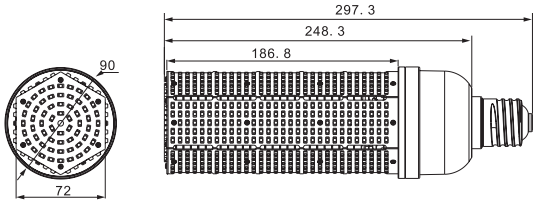
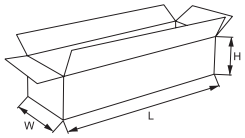
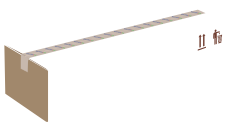
Apply to government and commercial lighting, such as square, hall, park and panoramic lighting of interior and exterior walls.







Size(mm) / Item	• Qty	" R k Carton Size
BSD-YM001	10PCS	520L×325W×220H
BSD-YM002	10PCS	520L×325W×220H

Ì B Type	YM001 / YM002
F ¨ Material	Al
ù • Ž IP Rating	IP40
ª Power (W)	24W / 60W
å ƒ Input V oltage (V)	85-265
¹ Ý Ì Light source Type	high power LED / 3528LED
Ÿ G * Chip Size (mil)	45 / 12*12
¹ • Ú Light Source Quantity (pcs 8	24 / 1000
¹ • Luminous Ef ¿ciency (Lm/W)	90-130
í ä É • CRI	80
ä ž Color Temp (k)	2800-7000
ž Environment Temperature ( )	-40~45
Ž y / ' Lifespan (h)	30000-80000

CE e GS e UL e CCC e PSE e SAA

LED Mirror Front Light

BSD-JQ001

BSD-JQ002

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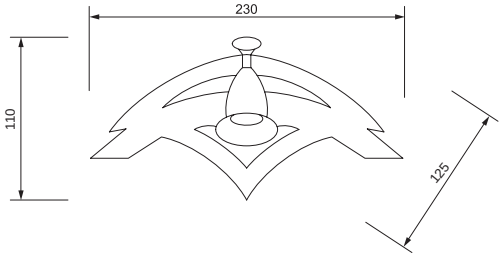
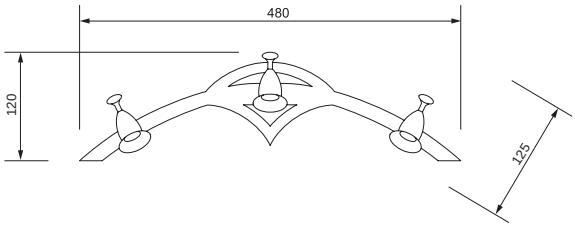
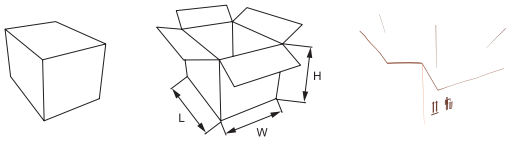
It has unique appearance, according to modern streamline design to create perfect classic appearance. Low luminous decay, low power consumption, high efficiency, environment protection, outstanding HQHUJ\ VDYLQJ HIILFLHQF\ 5LFK OLJKW VRXUFH effect, with strong decorative effect, and easy to recycle.



Apply to all kinds of entertainment places, home decoration, bars, etc.



Ì B Type	JQ001 / JQ002
F Material	Fe
IP 5ating	IP40
Power (W)	1W / 3W
Input V oltage (V)	85-265
Light source Type	high power LED
* Chip Size (mil)	45
Light Source Quantity (pcs8	1 / 3
Luminous Efficiency (Lm/W)	90-130
C5I	80
Color Temp ( )N	2800-7000
Environment Temperature ( )	-40~45
Lifespan (h)	30000-80000



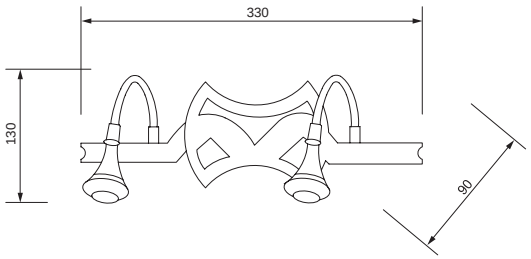
Size(mm) / Item	• Qty	Carton Size
BSD-JQ001	12PCS	500L×280W×320H) W *
BSD-JQ002	6PCS	500L×340W×320H) W *

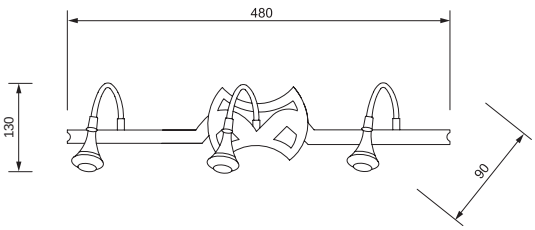
CEe GSe ULe CCCe PSEe SAA

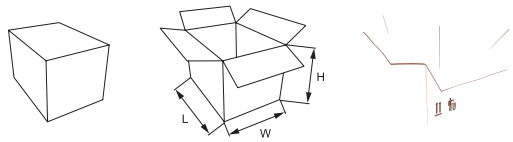
LED Mirror Front Light

BSD-JQ003

BSD-JQ004







Item \ Size(mm)	Qty	Carton Size
BSD-JQ003	12PCS	680L×280W×320H) W*
BSD-JQ004	6PCS	500L×340W×320H) W*

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It has unique appearance, according to modern streamline design to create perfect classic appearance. Low luminous decay, low power consumption, high efficiency, environment protection, outstanding HQHUJ\ VDYLQJ HIILFLHQF\ 1R IOLFNHU 5LFK FRORU VRXUFH effect, with strong decorative effect, and easy to recycle.

Apply to all kinds of entertainment places, home decoration, bars, etc.

Item B Type	JQ003 / JQ004
Material	Fe
IP 5ating	IP40
Power (W)	2W / 3W
Input Voltage (V)	85-265
Light source Type	high power LED
Chip Size (mil)	45
Light Source Quantity (pcs)	2 / 3
Luminous Efficiency (Lm/W)	90-130
CRI	80
Color Temp (K)	2800-7000
Environment Temperature ( )	-40~45
Lifespan (h)	30000-80000

CE GS UL CCC PSE SAA