# DECORATIVE LAMP

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Pendant lamp Wall light Ceiling surface





### **KETAI**

# TOGETHER WE CREATE THE LIGHT!



### **ABOUT US**

Founded in 1999, Ketai Industries Lighting Co., Ltd. has been focusing on development and production of professional lighting products with big portfolio of interior and exterior lighting fixtures, including traditional lighting, LED downlights, LED wall lights, LED track lights, LED pendant lights, LED magnetic lights and LED garden lights. which have been widely used into retail, residential and commercial lighting applications, acrossing 65 countries and regions.

With extensive R&D and manufacturing experience, Ketai has formed up a very efficiency supply chain ecosystem with big capacity and capability. Our factory covers an area of 40000 square meters, including the accredited test laboratory, die-casting workshop, stamping workshop, powder coating workshop, and +4 assembly lines.

Create and develop the everlasting low carbon green economy is the essential responsibility that KETAI is always pursuing with its high capability in quality, innovation, credit, service into its business management philosophy, to achieve greater development for enterprise and business partners.



With great elegance and soft lighting atmosphere, WING series pendant brings you warm ambient with precise 138° up-spreading and glare free lighting distribution, different textile textured metal shade combines with black and white light cup also creates artistic aesthetics, it can emerge easily and smoothly into your architecture with full design integrity.

WING is ideal for coffee shop, cafeteria, dining room, bed light. Just add one metal sleeve, it also can be your decorative wall lamp.

# DECORATIVE LAMP







Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1000	6W	324	3000K	138.0°	SMD 2835	KGP	>80
KSL1001	12W	728	3000K	139.4°	SMD 2835	KGP	>80
KSL1002	18W	1060	3000K	139.8°	SMD 2835	OSRAM	>80

Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

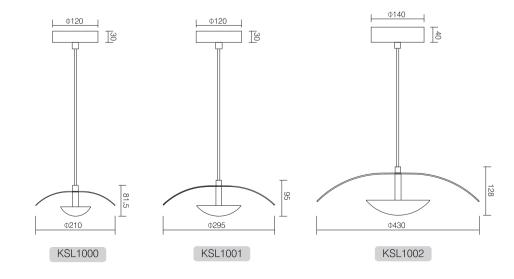
Wood+Black

Textile+Black

Wood+White

Textile+White

KS.	L1	UL	)'_



- Remark:

  Product size execludes the size of surface plate and pendant line.

  Technical information may change, please refer to the datasheet.

















Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
KSL1004	40W	3026	3000K	104.0°	SMD 2835	OSRAM	>80

Color temperature range [2700K~6000K] Aluminum

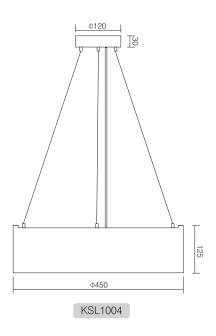
### **ALWAYS USE**

Wood+Black

Textile+Black

Wood+White

Textile+White



- Remark:

  Product size execludes the size of surface plate and pendant line.

  Technical information may change, please refer to the datasheet.















Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
KSL1007	20W	1300	3000K	108°	SMD 2835	AREEK	>80
KSL1008	24W	1773	3000K	108°	SMD 2835	KGP	>80
KSL1009	30W	2500	3000K	108°	SMD 2835	KGP	>80

Color temperature range [2700K~6000K] Aluminum

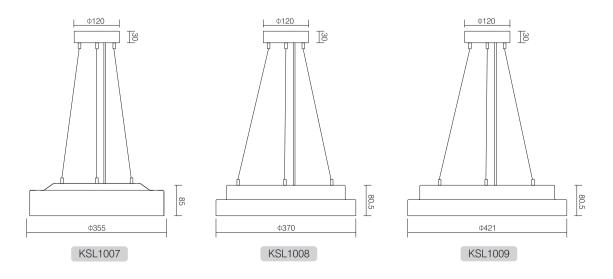
### **ALWAYS USE**

Wood+Black

Textile+Black

Wood+White

Textile+White



Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.















KSL1012	

Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1012	80W	324	3000K	138.0°	Bridgelux	Tridonic	>80

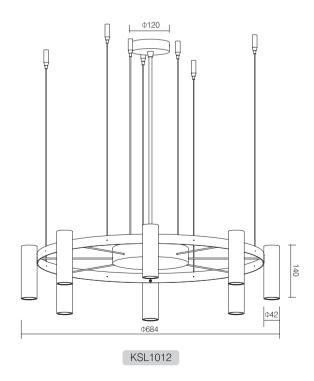
Color temperature range [2700K~6000K] Aluminum

### ALWAYS USE

Black

White

Grey



Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.

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VIO has a significant highlight which is the material. Except the metal as usual, the plates can be made of sound-absorbable material, and dozens of colours are available for this sound-absorbable material.

VIO lamp is ideal for bedroom, dining room. We strongly recommend for the public environment. You are welcome to contact us for the report of sound-absorbable test.















KSL1022

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
KSL1022	35W	1240	3000K		SMD 2835	Tridonic	>80

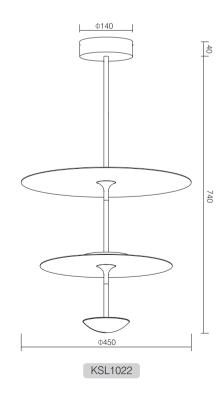
Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

Black

White

Grey



Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.













KSL1026

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
KSL1026	35W	985	3000K		SMD 2835	Tridonic	>80

Color temperature range [2700K~6000K] Aluminum, iron, sound insulation cotton

### **ALWAYS USE**

white+african grey

white+aqua blue

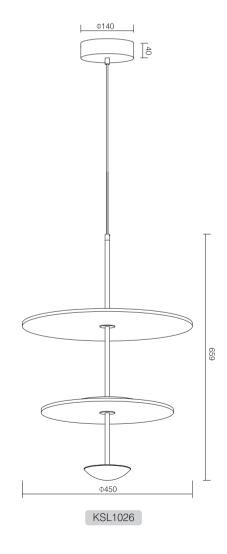
white+violets

white+purple

white+tangerine

white+fruit green

white+water ash



- Remark:

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  Technical information may change, please refer to the datasheet.

















Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1025-3	15W	1579	3000K	15/23/38/45/60°	Bridgelux	OSRAM	>80
KSL1025-5	24W	2291	3000K	15/23/38/45/60°	Bridgelux	KGP	>80

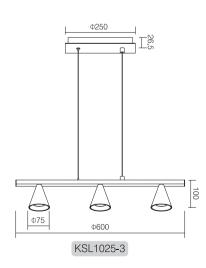
Color temperature range [2700K~6000K] Aluminum

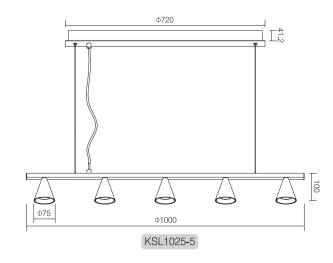
### **ALWAYS USE**

Black

White

Grey





- Remark:

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KSL1035

Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1035	8W	717	3000K	15/24/38°	Bridgelux	KGP	>80

Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

Black

White

Grey



- Remark:

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  Technical information may change, please refer to the datasheet.















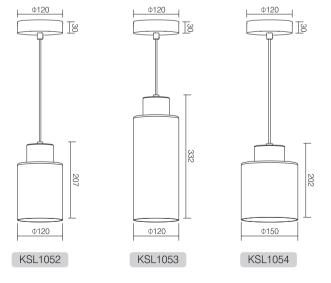
KSL1053

Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1052	8W	396	3000K	15/24/38°	Bridgelux	LIFUD	>80
KSL1053	8W	322	3000K	15/24/38°	Bridgelux	LIFUD	>80
KSL1054	8W	421	3000K	15/24/38°	Bridgelux	LIFUD	>80

Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

wood+black



- Remark:

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DOT G1 has excellent appearance and looks very graceful. DOT G2 has a slight difference in the pendant method with DOT G1. It also has excellent appearance and looks very graceful. Furthermore, it has good performance in illumination. Lens and reflector both are available for customers' different demands.

DOT lamp is ideal for bedlight, dining room, reading room.

# DECORATIVE LAMP

















Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
KSL1013	10W	790	3000K	23°	Bridgelux	KGP	>80
KSL1013-3A	3×10W	3×790	3000K	23°	Bridgelux	KGP	>80
KSL1014	15W	1226	3000K	23°	Bridgelux	KGP	>80
KSL1014-3A	3×15W	3×1226	3000K	23°	Bridgelux	KGP	>80
KSL1015	20W	1722	3000K	23°	Bridgelux	KGP	>80
KSL1015-3A	3×20W	3×1722	3000K	23°	Bridgelux	KGP	>80

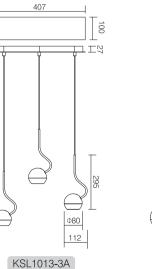
Color temperature range [2700K~6000K] Aluminum, iron

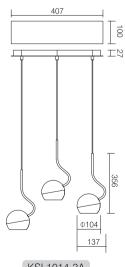
### **ALWAYS USE**

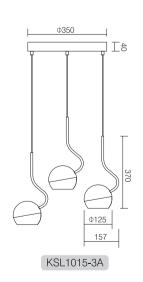
Black

White

Golden







KSL1013

Φ120

Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.

KSL1015

KSL1014





Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
SL408	10W	857	3000K	Tehao 12/24/36/60°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL408A	10W	791	3000K	Gemini 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL408B	10W	921	3000K	Dark 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL409	20W	2090	3000K	Tehao 12/24/36/60°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL409A	20W	1601	3000K	Gemini 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL409B	20W	2010	3000K	Dark 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL410	30W	2616	3000K	Tehao 12/24/36/60°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL410A	30W	2406	3000K	Gemini 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80
SL410B	30W	2681	3000K	Dark 15/24/36/50°	Bridgelux/Citizen	KGP/LIFUD/OSRAM	>80

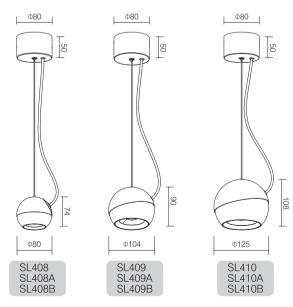
Color temperature range [2700K~6000K] Aluminum, iron

### **ALWAYS USE**

Black

White

Golden



Remark:

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Technical information may change, please refer to the datasheet.









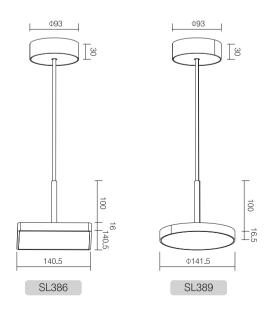
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
SL386	12W	1350	3000K	15/24/36°	Bridgelux	KGP	>80
SL389	12W	1350	3000K	15/24/36°	Bridgelux	KGREP	>80

Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

Black

White



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Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.





Mode	Power	Lumen	ССТ	BA.	Light Source	Driver	CRI
SL372	6W	471	3000K	15/23/38/45/60°	Bridgelux	KGP	>80
SL373	12W	788	3000K	15/23/38/45/60°	Bridgelux	KGP	>80
SL374	20W	1495	3000K	15/23/38/45/60°	Bridgelux	LIFUD	>80

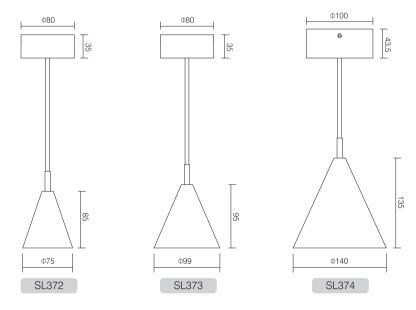
Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

Black

White

Grey



Remark:

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Technical information may change, please refer to the datasheet.





Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
SL420	8W	386	3000K	19°	Bridgelux	KGP	>80
SL421	2×8W	2×386	3000K	19°	Bridgelux	KGP	>80
SL422	3×8W	3×386	3000K	19°	Bridgelux	KGP	>80

Color temperature range [2700K~6000K] Aluminum

### **ALWAYS USE**

Black

White

Grey

100	24	13	-	453	
		44 47			44 47
105		105			105
42		42			42
SL420	SL	421		SL422	

Remark:

Product size execludes the size of surface plate and pendant line.

Technical information may change, please refer to the datasheet.

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