Kingtas

Lighting & Manufacturing

SNI
LED 2025 LIGHTING

COMPANY PROFILE

KINGTAS Lighting Technology Co.,Ltd. is a high-tech company of R&D, Manufacturing ,Marketing and Services in LED application lighting products.as a professional company with a long history , Our company has accumulated rich experience in research and development and marketing in this burgeoning led application lighting industry

As a professional manufacturer of Led application lighting products, KINGTAS Lighting developed many products which popular for our customers ,our main products are include:led strip light, led spot light , led ceiling light , led down light.led track light , point source lamp etc.

“safe and energy-saving, Green Initiative” is our design concept, “Enthusiasm and Honest, Technological innovation” is our management philosophy, we always pursue more beautiful and practical products , With excellent quality and best after service , our products have been sell very well in many countries , and Won trust and high praise from our customers.

The company's Concepts has always been to maintain the perfect combination of product innovation and application, with efficient pragmatic marketing services team,with fast, high-quality, perfect and thoughtful marketing services, help partners, win partners, win-win cooperation in future



INDONESIA



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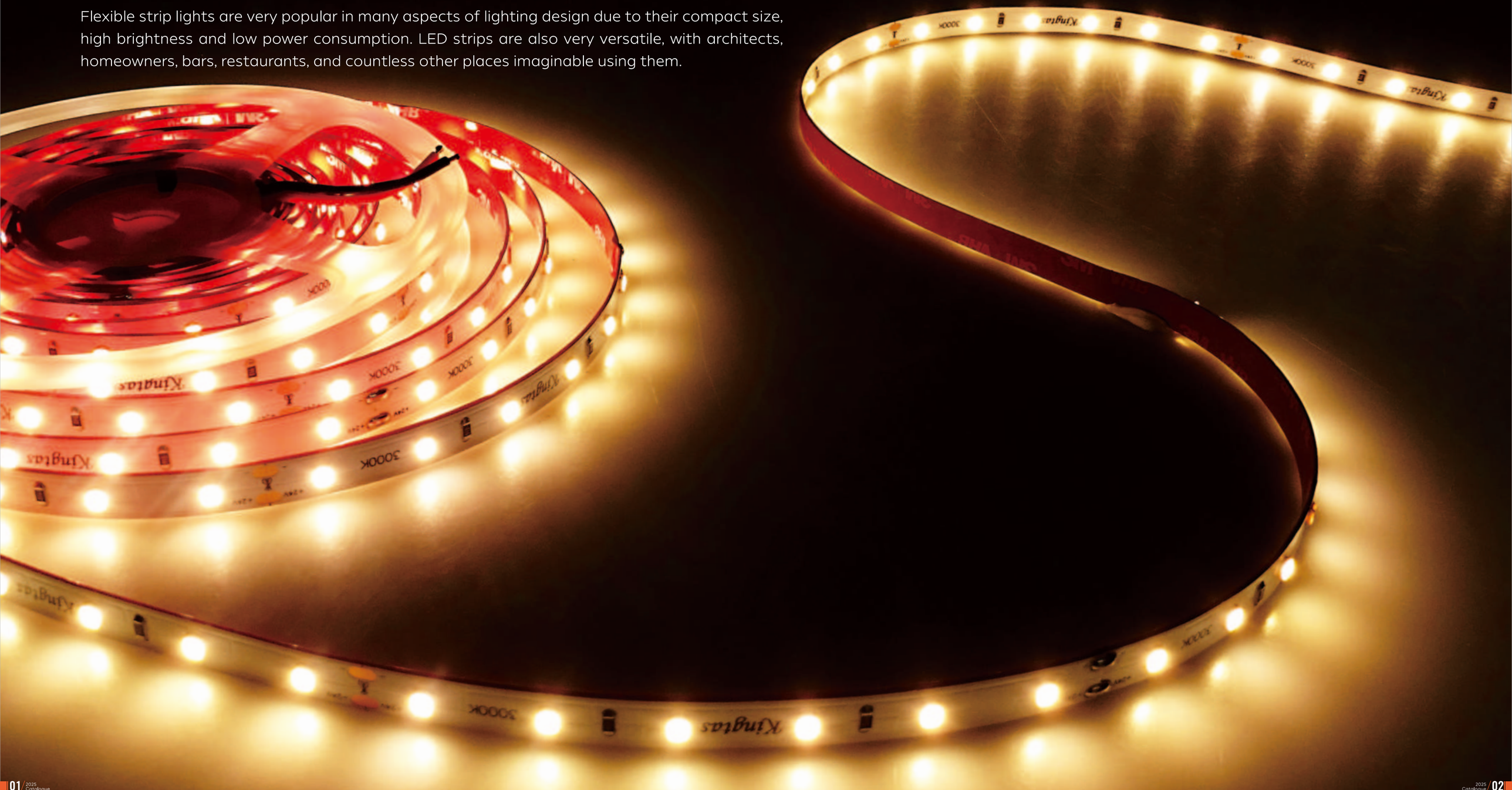
06 Magnetic Power Supply — 135-138

SMD Low Voltage Strip Light

IP20

DC12V/24V | 120° | Ra 90 | PF 0.95 | ENERGY EFFICIENT | DIMMABLE

Flexible strip lights are very popular in many aspects of lighting design due to their compact size, high brightness and low power consumption. LED strips are also very versatile, with architects, homeowners, bars, restaurants, and countless other places imaginable using them.





Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D	120PCS	10.5W	5MM	DC12V	1200LM	5M/Roll
KT-2835-120D	120PCS	10.5W	5MM	DC24V	1200LM	5M/Roll

Kingtas



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-60D	60PCS	9W	8MM	DC12V	800LM	5M/Roll
KT-2835-60D	60PCS	9W	8MM	DC24V	800LM	5M/Roll

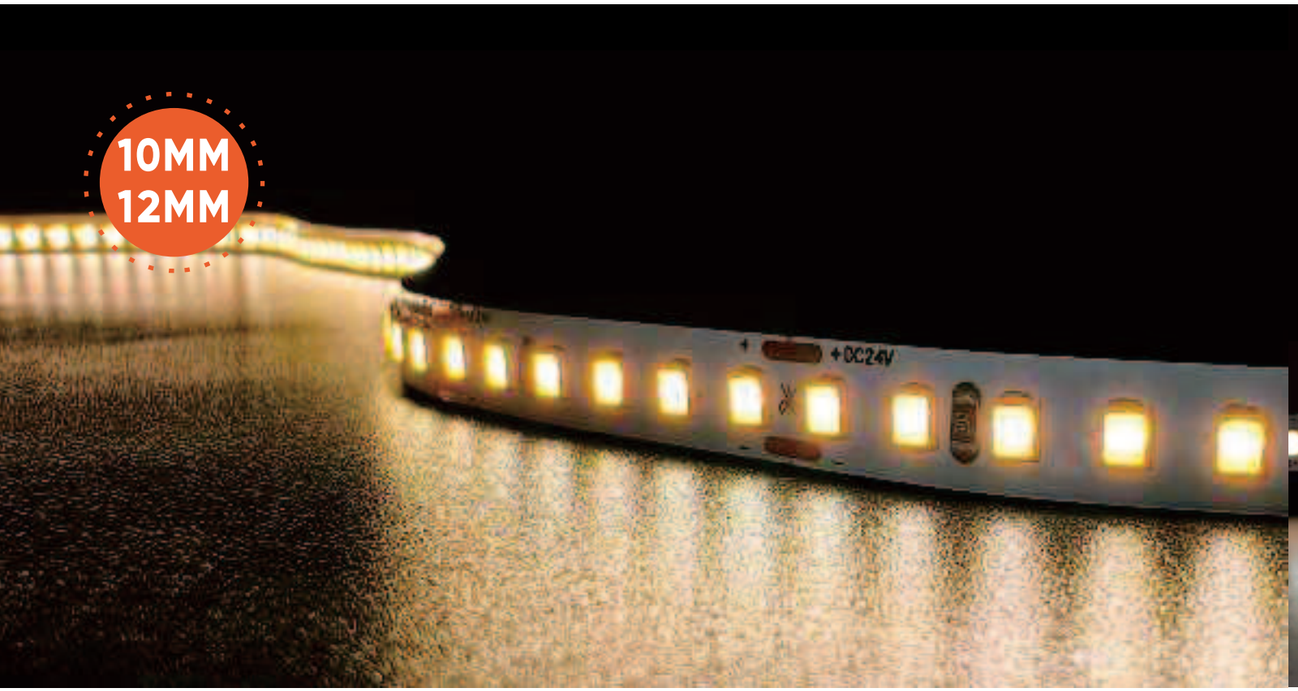
Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D	120PCS	4.8W	8MM	DC24V	700LM	5M/Roll

High Lumen/High Efficiency

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-66D	66PCS	9W	8MM	DC12V	900LM	5M/Roll
KT-2835-70D	70PCS	9W	8MM	DC24V	900LM	5M/Roll

1Led/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D 1Led/Cut	120PCS	9.6W	8MM	DC24V	950LM	5M/Roll



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D	120PCS	13.5W	10MM	DC12V	1400LM	5M/Roll

High Lumen/High Efficiency

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-126D	126PCS	14W	10MM	DC12V	1600LM	5M/Roll
KT-2835-126D	126PCS	14W	10MM	DC24V	1600LM	5M/Roll

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-204D	204PCS	15W	12MM	DC12V	1800LM	5M/Roll

IC RUNNING

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D IC RUNNING	120PCS	9.5W	10MM	DC24V	900LM	5M/Roll

CCT ADJUSTABLE SREIES

10MM



Basic Parameters

CCT : 2700K+6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D Double Color	120PCS	10W	10MM	DC24V	1200LM	5M/Roll

1Led/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D 1Led/Cut-Double Color	120PCS	10W	10MM	DC24V	1000LM	5M/Roll

We describe the color of the LED strip as "warm white" or "cool white". In fact, what we are referring to is its color temperature (CCT), ranging from 2700K to 6500K. This is a measure of the warmth or coolness of the light color. The LED strip has adjustable CCT, and we can adjust it to fit the environment through the controller. You can adjust it to either warm or cool color according to your preference.

SMD Low Voltage Strip Light

IP68



Flexible strip lights are very popular in many aspects of lighting design due to their compact size, high brightness and low power consumption. LED strips are also very versatile, with architects, homeowners, bars, restaurants, and countless other places imaginable using them.



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP68
Life Time : 30000 Hours
Working Temperature: -25~45°C



Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-66D	66PCS	9W	8MM	10*4MM	DC12V	900LM	5M/50M
KT-2835-70D	70PCS	9W	8MM	10*4MM	DC24V	900LM	5M/50M

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-126D	126PCS	14W	10MM	12*4MM	DC12V	1600LM	5M/50M
KT-2835-126D	126PCS	14W	10MM	12*4MM	DC24V	1600LM	5M/50M

No Voltage Drop

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D	120PCS	13.5W	10MM	12*4MM	DC12V	1000LM	20M/Roll
KT-2835-120D	120PCS	13.5W	10MM	12*4MM	DC24V	1000LM	30M/Roll



RGB Running





Basic Parameters

CCT	:	RGB Running
Led	:	0.5W
CRI	:	Ra>90
IP Rating	:	IP68
Life Time	:	30000 Hours
Working Temperature:		-25~45°C

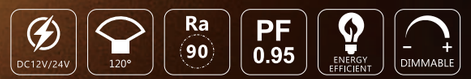
RGB Running

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	IC	Package
KT-5050-60D	60PCS	14.4W	10MM	12*4MM	DC12V	1903	5M/Roll
KT-5050-60D	60PCS	14.4W	10MM	12*4MM	DC24V	1903	5M/Roll

SMD Low Voltage Strip Light

IP65

Flexible strip lights are very popular in many aspects of lighting design due to their compact size, high brightness and low power consumption. LED strips are also very versatile, with architects, homeowners, bars, restaurants, and countless other places imaginable using them.





Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-60D-PVC	60PCS	8W	8MM	13.5*6MM	DC12V	900LM	5M/50M
KT-2835-60D-PVC	60PCS	8W	8MM	13.5*6MM	DC24V	900LM	5M/50M

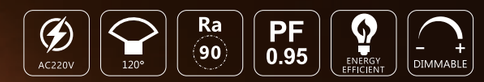
Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D	120PCS	12W	8MM	13.5*6MM	DC12V	1200LM	5M/50M
KT-2835-120D	120PCS	12W	8MM	13.5*6MM	DC24V	1200LM	5M/50M

SMD High Voltage Strip Light

IP65

High voltage LED strip light owns the features of high brightness, high-effect, and energy-saving which is widely applied applied in business places, outdoor landscape lighting, building outline and etc







Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-60D-AC	60PCS	8W	10MM	13.5*6MM	AC220V	600LM	50M/Roll

20CM/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-75D-AC	75PCS	7.5W	10MM	13.5*6MM	AC220V	800LM	50M/Roll

50CM/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D-AC	120PCS	12W	10MM	13.5*6MM	AC220V	1200LM	50M/Roll

Constant Current

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-2835-120D-AC Constant Current	120PCS	9.5W	10MM	13.5*6MM	AC220V	960LM	50M/Roll



Basic Parameters

CCT : RGB
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C



Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-5050-60D RGB	60PCS	14.4W	12MM	14.5*6.5MM	AC220V	600LM	5M/50M





Because of the features of flexibility, can be customized length, a variety of color choices, excellent waterproof performance, anti-vellow and other characteristics 6*12 and 8*16 size neon light are hot selling models on the market, which is widely used in advertising lighting.

NEON Silicone Strip Light

IP65

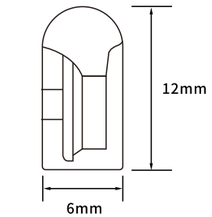
DC12V/24V | 120° | Ra 90 | PF 0.95 | ENERGY EFFICIENT | DIMMABLE





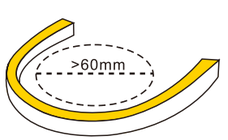


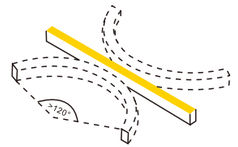












The side-emitting neon light strip can be bent horizontally at will, making it suitable for shaping advertising fonts. It also combines the advantages of traditional LED light strips and silicone light strips, making it suitable for both indoor and outdoor applications.

Basic Parameters

CCT	:	3000K/4000K/6500K/Red/ Green Blue/Ice Blue /Pink/Gold Yellow
Led	:	0.5W
CRI	:	Ra>90
IP Rating	:	IP65
Life Time	:	30000 Hours
Working Temperature:		-25~45°C

2.5CM/Cut 5M Length 6*12MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-6*12	120PCS	10W	8MM	6*12MM	DC12V	340LM	5M/Roll

1LED/Cut 50M Length 6*12MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-6*12	120PCS	10W	8MM	6*12MM	DC24V	340LM	5M/50M

1LED/Cut 50M Length 8*16MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-8*16	120PCS	10W	8MM	8*16MM	DC24V	340LM	5M/50M



RGB Running







Basic Parameters

CCT : RGB Running
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C



6*12MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-6*12	96PCS	16W	8MM	6*12MM	DC12V	/	5M/Roll
KT-NEON-6*12	96PCS	16W	8MM	6*12MM	DC24V	/	10M/Roll

RGB Running







Basic Parameters

CCT : RGB Running
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

12*25MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-12*25	96PCS	16W	8MM	12*25MM	DC24V	/	10M/Roll

NEON Silicone Strip Light

IP65

Because of the features of flexibility, can be customized length, a variety of color choices, excellent waterproof performance, anti-vellow and other characteristics 6*12 and 8*16 size neon light are hot selling models on the market, which is widelyused in advertising lighting.



Silicone Side Glow



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

3*6MM

Item no	Led/Qty	Power	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-3*6	120PCS	10W	3*6MM	DC24V	200LM	5M/Roll

4*10MM

Item no	Led/Qty	Power	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-N EON -4*10	120PCS	10W	4*10MM	DC24V	200LM	5M/Roll

14*14MM

Item no	Led/Qty	Power	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-14*14	120PCS	10W	14*14MM	DC24V	700LM	20M/Roll

Silicone Right Side Glow



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

10*10MM

Item no	Led/Qty	Power	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-10*10	120PCS	10W	10*10MM	DC24V	560LM	25M/Roll

14*20MM

Item no	Led/Qty	Power	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-14*20	120PCS	10W	14*20MM	DC24V	200LM	20M/Roll







Basic Parameters

CCT : RGB
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

8*16MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-8*16	108PCS	10W	8MM	8*16MM	DC24V	/	5M/Roll





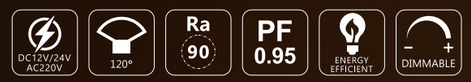


Basic Parameters

CCT : RGB
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

12*23MM

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-12*23	PCS	10W	10MM	12*23MM	DC24V	/	10M/Roll



NEON PVC Strip Light

IP65

Side-view neon flex products owns the features as following: anti-yellowing, flame-retardant,UV-resistance, flexibility, easy for shaping, indoor and outdoor applicable.



Basic Parameters

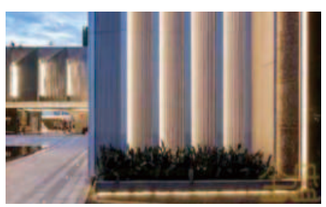
CCT : 2700K/3000K/4000K/6500K
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C



8*16MM

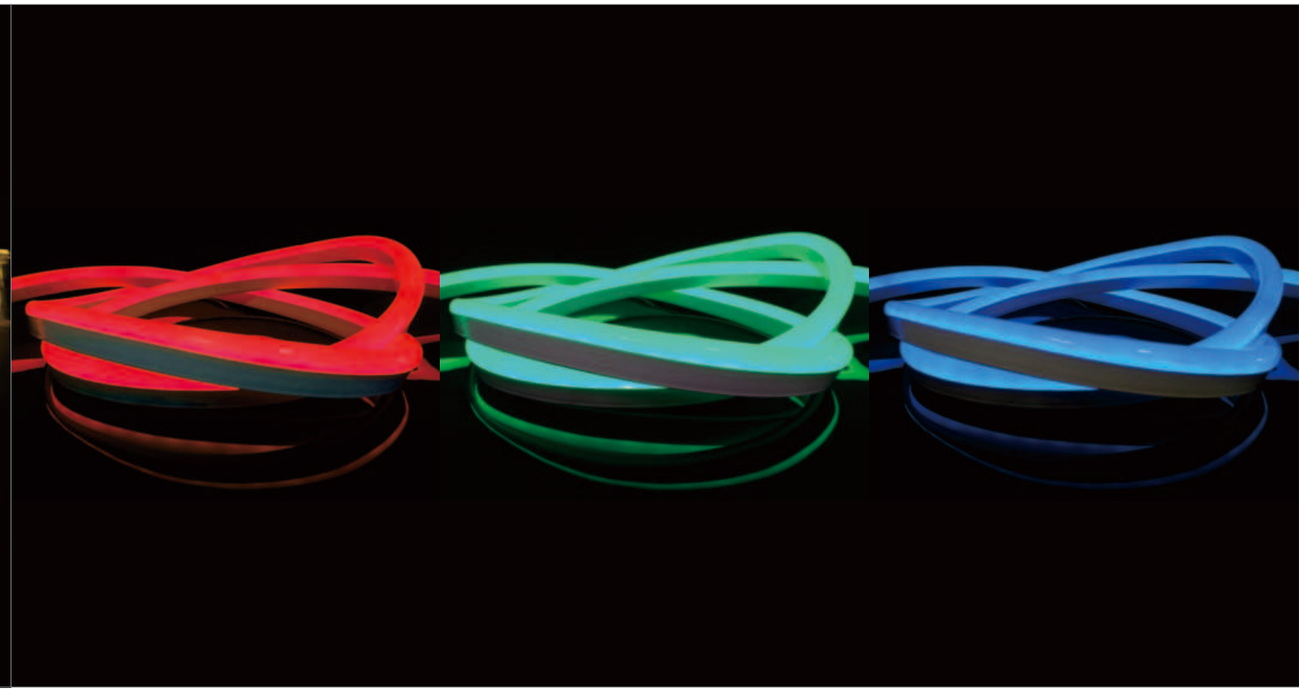
Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-8*16	120PCS	7W	6MM	8*16MM	DC12V	265LM	5M/50M
KT-NEON-8*16	120PCS	7W	6MM	8*16MM	DC24V	265LM	5M/50M
KT-NEON-8*16	120PCS	7W	6MM	8*16MM	AC220V	265LM	50M/Roll







The side-emitting neon light strip can be bent horizontally at will, making it suitable for shaping advertising fonts. It also combines the advantages of traditional LED light strips and silicone light strips, making it suitable for both indoor and outdoor applications.



Basic Parameters

CCT : RGB
Led : 0.5W
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

14*25MM RGB

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-NEON-14*25	60PCS	10W	10MM	14*25MM	AC220V	/	50M/Roll



The side-emitting neon light strip can be bent horizontally at will, making it suitable for shaping advertising fonts. It also combines the advantages of traditional LED light strips and silicone light strips, making it suitable for both indoor and outdoor applications.





COB Low Voltage Strip Light

IP20

COB LED strip is a new type of lighting strip that stands for Chip on Board. It is a technology that directly encapsulates LED chips on a flexible printed circuit board. Compared to traditional flexible strips, COB LED strips reduce the usage of frames and wires, have no solder joints, wider beam angles, better heat dissipation, and other features.





Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-320D	320PCS	10W	8MM	DC12V	1000LM	5M/Roll
KT-COB-320D	320PCS	10W	8MM	DC24V	1000LM	5M/Roll

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-480D-WB	480PCS	12W	8MM	DC12V	1000LM	5M/Roll
KT-COB-480D-WB	480PCS	12W	8MM	DC24V	1000LM	10M/Roll



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-560D	560PCS	12W	10MM	DC12V	1200LM	5M/Roll
KT-COB-560D	560PCS	12W	10MM	DC24V	1200LM	10M/Roll

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-640D	640PCS	18W	10MM	DC24V	1300LM	10M/Roll



COB Low Voltage Strip Light

IP67

COB LED strip is a new type of lighting strip that stands for Chip on Board. It is a technology that directly encapsulates LED chips on a flexible printed circuit board. Compared to traditional flexible strips, COB LED strips reduce the usage of frames and wires, have no solder joints, wider beam angles, etter heat dissipation, and other features.



Basic Parameters

CCT : 3000K/4000K/6500K/Red/ Green Blue/Ice Blue /Pink/Gold Yellow
Chip : SANAN
CRI : Ra>90
IP Rating : IP67
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-FCOB-280D	280PCS	12W	8MM	DC24V	1400LM	50M/Roll

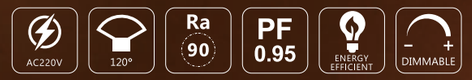


Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP68
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-560D	560PCS	12W	10MM	DC24V	1100LM	10M/Roll

Item no	Led/Qty	Power	PCB Width(MM)	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-640D	640PCS	18W	10MM	DC24V	1300LM	50M/Roll



COB High Voltage Strip Light

IP65

COB LED strip is a new type of lighting strip that stands for Chip on Board. It is a technology that directly encapsulates LED chips on a flexible printed circuit board. Compared to traditional flexible strips, COB LED strips reduce the usage of frames and wires, have no solder joints, wider beam angles, better heat dissipation, and other features.



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C



50CM/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-320D No Driver	320PCS	9.5W	8MM	13.5*6MM	AC220V	1000LM	50M/Roll



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP65
Life Time : 30000 Hours
Working Temperature: -25~45°C

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-288D	288PCS	7.5W	8MM	11*5MM	AC220V	530LM	50M/Roll



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP67
Life Time : 30000 Hours
Working Temperature: -25~45°C

10CM/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-COB-240D No Driver	240PCS	9.5W	12MM	13.5*6MM	AC220V	1000LM	50M/Roll



Basic Parameters

CCT : 2700K/3000K/4000K/6500K
Chip : SANAN
CRI : Ra>90
IP Rating : IP67
Life Time : 30000 Hours
Working Temperature: -25~45°C

50CM/Cut

Item no	Led/Qty	Power	PCB Width(MM)	Size	Input Voltage	Luminous Flus(+10%)L/M	Package
KT-FCOB-300D	300PCS	11W	8MM	11*5MM	AC220V	1100LM	50M/Roll

Leather String Lamp

IP65







Basic Parameters

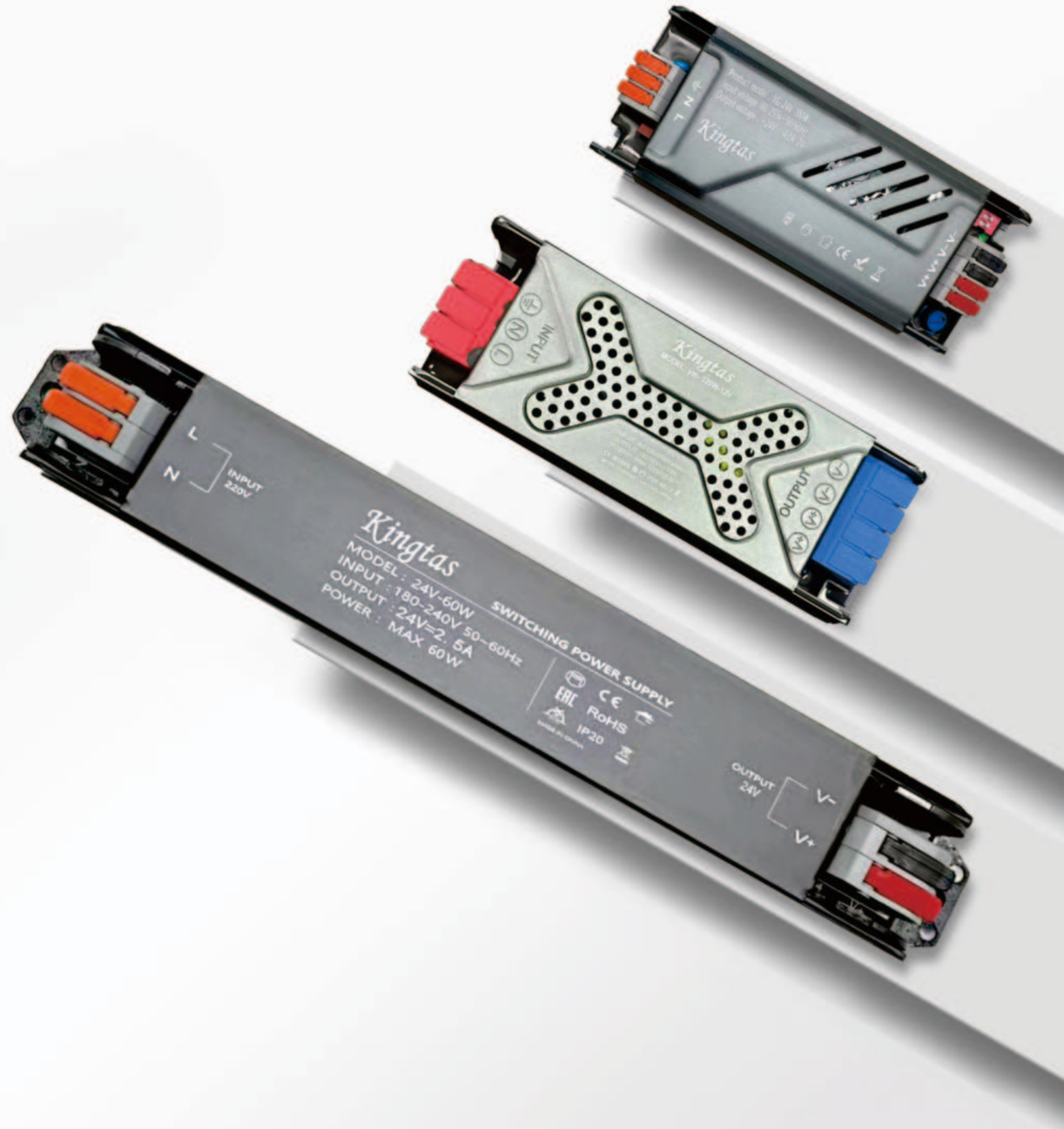
CCT	:	3000K/6500K/Red/ Green /Blue Ice Blue /Pink/Gold Yellow
Chip	:	SANAN
CRI	:	Ra>90
IP Rating	:	IP67
Life Time	:	30000 Hours
Working Temperature:		-25~45°C

1CM/Cut

Item no	Led/Qty	Power	Line	Input Voltage	Package
KT-LSL-10	10	1.8W	Two Lines	DC24V	1000M/Roll

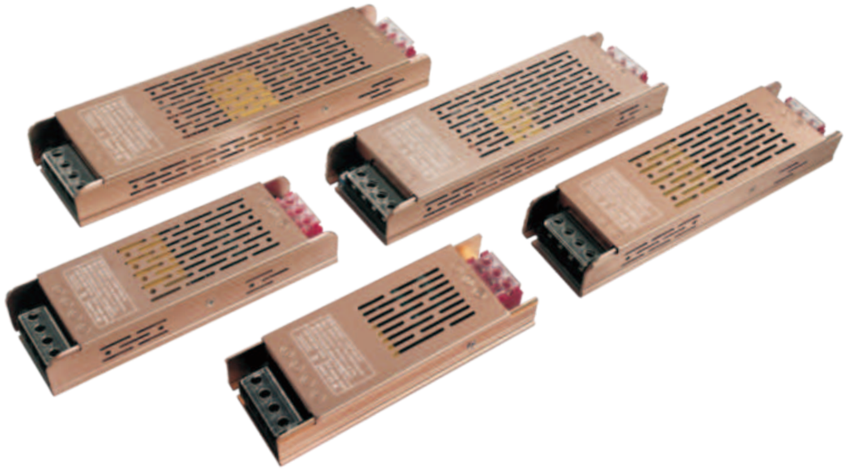
LED Power Supply
Not Waterproof





IP20

IP20



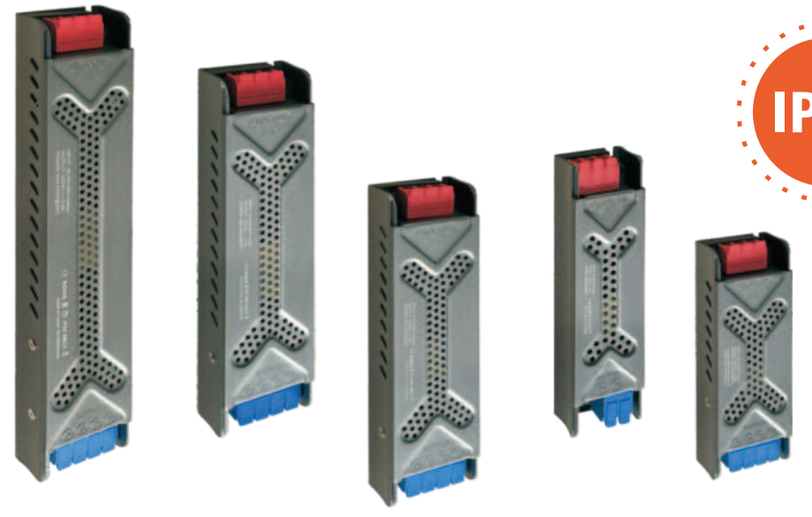
Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,120W,200W,300W,400W
*Input:110-250V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

PREMIUM

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
KT-12V-60W-PREMIUM	60W	110-250V	12V	5A	85%	
KT-24V-60W-PREMIUM	60W	110-250V	24V	2.5A	85%	
KT-12V-100W-PREMIUM	100W	110-250V	12V	8.3A	85%	190*50*29mm
KT-24V-100W-PREMIUM	100W	110-250V	24V	4.2A	85%	190*50*29mm
KT-12V-120W-PREMIUM	120W	110-250V	12V	10A	85%	190*50*29mm
KT-24V-120W-PREMIUM	120W	110-250V	24V	5A	85%	190*50*29mm
KT-12V-200W-PREMIUM	200W	110-250V	12V	16.7A	85%	190*50*29mm
KT-24V-200W-PREMIUM	200W	110-250V	24V	8.3A	85%	190*50*29mm
KT-12V-300W-PREMIUM	300W	110-250V	12V	25A	85%	212*60*29mm
KT-24V-300W-PREMIUM	300W	110-250V	24V	12.5A	85%	212*60*29mm
KT-12V-400W-PREMIUM	400W	110-250V	12V	33.3A	85%	212*60*29mm
KT-24V-400W-PREMIUM	400W	110-250V	24V	16.6A	85%	212*60*29mm

IP20



Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,200W,300W,400W
*Input:100-250V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

GTP Series

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
YM-60W-12V	60W	100-250V	12V	5A	85%	138*35*25mm
YM-60W-24V	60W	100-250V	24V	2.5A	85%	138*35*25mm
YM-100W-12V	100W	100-250V	12V	8.3A	85%	142*50*30mm
YM-100W-24V	100W	100-250V	24V	4.2A	85%	142*50*30mm
YM-120W-12V	120W	100-250V	12V	10A	85%	142*50*30mm
YM-100W-24V	120W	100-250V	24V	5A	85%	142*50*30mm
YM-200W-12V	200W	100-250V	12V	16.7A	85%	183*50*30mm
YM-200W-24V	200W	100-250V	24V	8.3A	85%	183*50*30mm
YM-300W-12V	300W	100-250V	12V	25A	85%	197*50*30mm
YM-300W-24V	300W	100-250V	24V	12.5A	85%	197*50*30mm
YM-400W-12V	400W	100-250V	12V	33.3A	85%	241*50*30mm
YM-400W-24V	400W	100-250V	24V	16.6A	85%	241*50*30mm



Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 36W,60W,100W,200W
*Input:180-240V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

GT Series

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
KT-12V-36W	36W	180-240V	12V	3A	100%	160*25*20mm
KT-24V-36W	36W	180-240V	24V	1.5A	100%	160*25*20mm
KT-12V-60W	60W	180-240V	12V	5A	100%	180*25*20mm
KT-24V-60W	60W	180-240V	24V	2.6A	100%	180*25*20mm
KT-12V-100W	100W	180-240V	12V	8.3A	100%	215*25*20mm
KT-24V-100W	100W	180-240V	24V	4.2A	100%	215*25*20mm
KT-12V-200W	200W	180-240V	12V	16.6A	100%	263*25*20mm
KT-24V-200W	200W	180-240V	24V	8.4A	100%	263*25*20mm

Kingtas



Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,200W,300W,400W
*Input:180-255V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

BA Series

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
YG-60W-12V	60W	180-255V	12V	5A	80%	140*50*25mm
YG-60W-24V	60W	180-255V	24V	2.5A	80%	140*50*25mm
YG-100W-12V	100W	180-255V	12V	8.3A	80%	150*50*25mm
YG-100W-24V	100W	180-255V	24V	4.2A	80%	150*50*25mm
YG-200W-12V	200W	180-255V	12V	16.5A	80%	170*50*25mm
YG-200W-24V	200W	180-255V	24V	8.3A	80%	170*50*25mm
YG-300W-12V	300W	180-255V	12V	25A	80%	210*55*25mm
YG-300W-24V	300W	180-255V	24V	12.5A	80%	210*55*25mm
YG-400W-12V	400W	180-255V	12V	33.3A	80%	237*55*25mm
YG-400W-24V	400W	180-255V	24V	16.8A	80%	237*55*25mm



0-10V&Triac three-in-oneintelligent dimming support WiFi,Zigbee Bluetooth,switch panel/wireless remote control/mobile APP control,100% full loading burning test.

Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,120W,200W,300W,400W
*Input:110-250V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

Dimming

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
DIM-60-12	60W	110-250V	12V	5A	85%	
DIM-60-24	60W	110-250V	24V	2.5A	85%	
DIM-100-12	100W	110-250V	12V	8.3A	85%	190*50*29mm
DIM-100-24	100W	110-250V	24V	4.2A	85%	190*50*29mm
DIM-120-12	120W	110-250V	12V	10A	85%	190*50*29mm
DIM-120-24	120W	110-250V	24V	5A	85%	190*50*29mm
DIM-200-12	200W	110-250V	12V	16.7A	85%	190*50*29mm
DIM-200-24	200W	110-250V	24V	8.3A	85%	190*50*29mm
DIM-300-12	300W	110-250V	12V	25A	85%	212*60*29mm
DIM-300-24	300W	110-250V	24V	12.5A	85%	212*60*29mm
DIM-400-12	400W	110-250V	12V	33.3A	85%	212*60*29mm
DIM-400-24	400W	110-250V	24V	16.6A	85%	212*60*29mm



Two-wire,three-wire dimming support WiFi,Zigbee Bluetooth,switch panel/ wireless remote control/mobile APP control,100% full loading burning test.

Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,120W,200W,300W,400W
*Input:110-250V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

Dimming

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
DIM-60-12TM	60W	110-250V	12V	5A	85%	
DIM-60-24TM	60W	110-250V	24V	2.5A	85%	
DIM-100-12TM	100W	110-250V	12V	8.3A	85%	190*50*29mm
DIM-100-24TM	100W	110-250V	24V	4.2A	85%	190*50*29mm
DIM-120-12TM	120W	110-250V	12V	10A	85%	190*50*29mm
DIM-120-24TM	120W	110-250V	24V	5A	85%	190*50*29mm
DIM-200-12TM	200W	110-250V	12V	16.7A	85%	190*50*29mm
DIM-200-24TM	200W	110-250V	24V	8.3A	85%	190*50*29mm
DIM-300-12TM	300W	110-250V	12V	25A	85%	212*60*29mm
DIM-300-24TM	300W	110-250V	24V	12.5A	85%	212*60*29mm
DIM-400-12TM	400W	110-250V	12V	33.3A	85%	212*60*29mm
DIM-400-24TM	400W	110-250V	24V	16.6A	85%	212*60*29mm

LED Power Supply Waterproof

IP65





IP65

Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 60W,100W,200W,300W,400W
*Input:170-250V~,50/60HZ
*Output:12V,24V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

BA Series

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
KT-60W-12V-YS	60W	170-250V	12V	5A	80%	150*35*20mm
KT-60W-24V-YS	60W	170-250V	24V	2.5A	80%	150*35*20mm
KT-100W-12V-YS	100W	170-250V	12V	8.3A	80%	190*52*20mm
KT-100W-24V-YS	100W	170-250V	24V	4.2A	80%	190*52*20mm
KT-200W-12V-YS	200W	170-250V	12V	16.5A	80%	215*65*25mm
KT-200W-24V-YS	200W	170-250V	24V	8.3A	80%	215*65*25mm
KT-300W-12V-YS	300W	170-250V	12V	25A	80%	230*70*42mm
KT-300W-24V-YS	300W	170-250V	24V	12.5A	80%	230*70*42mm
KT-400W-12V-YS	400W	170-250V	12V	33.3A	80%	250*70*42mm
KT-400W-24V-YS	400W	170-250V	24V	16.8A	80%	250*70*42mm

LED Down Light Series

Recessed COB down light with quality aluminum body in powed-coated, with multiple reflecting angles of anti-dazzle reflector for selection,excellent heat sink capability,remote LED driver.

Indoor use only

IP rating

Different light colors

Excellent thermal management

Excellent visual comfort

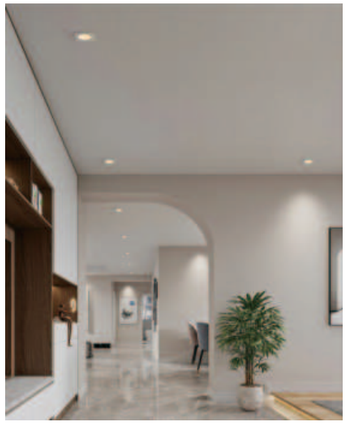


KT 6261



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6261-2.5	7W	Ø100 H60	Ø80	COB	700LM	40°	Aluminum	50pcs
KT6261-3.5	10W	Ø123 H67	Ø100	COB	1000LM	40°	Aluminum	40pcs
KT6261-4	15W	Ø145 H70	Ø120	COB	1500LM	40°	Aluminum	30pcs
KT6261-5	20W	Ø180 H78	Ø150	COB	2000LM	60°	Aluminum	20pcs
KT6261-6	25W	Ø193 H82	Ø175	COB	2500LM	60°	Aluminum	18pcs
KT6261-8	30W	Ø230 H90	Ø210	COB	3000LM	60°	Aluminum	12pcs

KT 6233



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 85-265V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



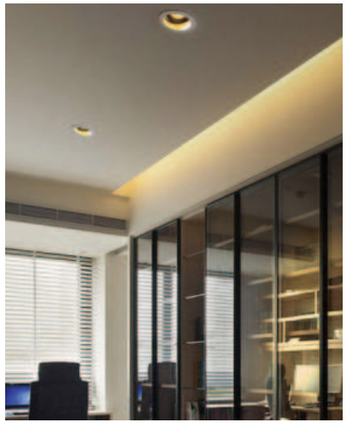
Item no	Power	Size(cm)	Color	Light Source	Beam Angle	Material	QTY
KT6233	12W	L8.3*T10.5*D5.3	WH/BK	COB	24°	Aluminum	30pcs
KT6233	25W	L11.3*T13*D7.5	WH/BK	COB	24°	Aluminum	20pcs

KT 6265



Basic Parameters

Material: : Aluminum
Beam Angle : 15°/24°/36°
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(cm)	Color	Light Source	CCT	Input Voltage	Luminous Flus	QTY
KT6265	10W	L8.3*T6.5*D7	WH/GB	COB	3000K/4000K/3K+6K	85-265V	900LM	50pcs
KT6265	15W	L10.5*T7.5*D9	WH/GB	COB	3000K/4000K/3K+6K	85-265V	1350LM	40pcs
KT6265	20W	L12.8*T9*D11	WH/GB	COB	3000K/4000K/6000K	100-265V	1800LM	30pcs
KT6265	25W	L16.5*T9*D12	WH/GB	COB	3000K/4000K/6000K	100-265V	2250LM	20pcs

KT 6268



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6268-2.5	10W	Ø85 H75	Ø75	COB	1000LM	24°	Aluminum	50pcs
KT6268-3.5	15W	Ø105 H85	Ø95	COB	1500LM	24°	Aluminum	40pcs
KT6268-4	20W	Ø127 H112	Ø120	COB	2000LM	24°	Aluminum	30pcs
KT6268-5	30W	Ø167 H120	Ø150	COB	3000LM	24°	Aluminum	20pcs
KT6268-6	40W	Ø188 H130	Ø170	COB	4000LM	24°	Aluminum	18pcs

LED Panel Light Series







Indoor use only



IP rating



Different light colors



Excellent thermal management



Excellent visual comfort

KT 6210



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.68

Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6210-3.5	6W	Ø120 H25	Ø105	SMD	600LM	120°	Aluminum	60pcs
KT6210-4	9W	Ø145 H25	Ø130	SMD	900LM	120°	Aluminum	30pcs
KT6210-5	12W	Ø175 H25	Ø160	SMD	1200LM	120°	Aluminum	30pcs
KT6210-6	15W	Ø200 H25	Ø180	SMD	1500LM	120°	Aluminum	30pcs
KT6210-8	18W	Ø225 H25	Ø210	SMD	1800LM	120°	Aluminum	20pcs
KT6210-12	24W	Ø300 H25	Ø280	SMD	2400LM	120°	Aluminum	20pcs

KT 6212



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.68

Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6212-3.5	6W	120*120 H25	Ø105	SMD	600LM	120°	Aluminum	60pcs
KT6212-4	9W	145*145 H25	Ø130	SMD	900LM	120°	Aluminum	30pcs
KT6212-5	12W	175*175 H25	Ø160	SMD	1200LM	120°	Aluminum	30pcs
KT6212-6	15W	200*200 H25	Ø180	SMD	1500LM	120°	Aluminum	30pcs
KT6212-8	18W	225*225 H25	Ø210	SMD	1800LM	120°	Aluminum	20pcs
KT6212-12	24W	300*300 H25	Ø280	SMD	2400LM	120°	Aluminum	20pcs

KT 6211



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.68

Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6211-3.5	6W	Ø120 H35	/	SMD	600LM	120°	Aluminum	60pcs
KT6211-5	12W	Ø175 H35	/	SMD	1200LM	120°	Aluminum	30pcs
KT6211-8	18W	Ø225 H25	/	SMD	1800LM	120°	Aluminum	20pcs
KT6211-12	24W	Ø300 H35	/	SMD	2400LM	120°	Aluminum	18pcs

KT 6214



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.68

Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6214-3.5	6W	120*120 H35	/	SMD	600LM	120°	Aluminum	60pcs
KT6214-5	12W	175*175 H35	/	SMD	1200LM	120°	Aluminum	30pcs
KT6214-8	18W	225*225 H35	/	SMD	1800LM	120°	Aluminum	20pcs
KT6214-12	24W	300*300 H35	/	SMD	2400LM	120°	Aluminum	18pcs

LED Ceiling Light Series

High brightness chip, high transmittance mask,soft and comfortable light Energy-saving and power-saving,highly restored colors Low light decay, long life.





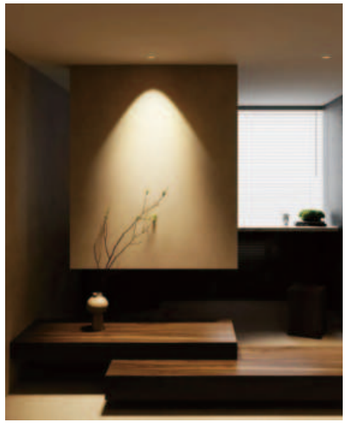
Indoor use only | IP rating | Different light colors | Excellent thermal management | Excellent visual comfort

KT 6311



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



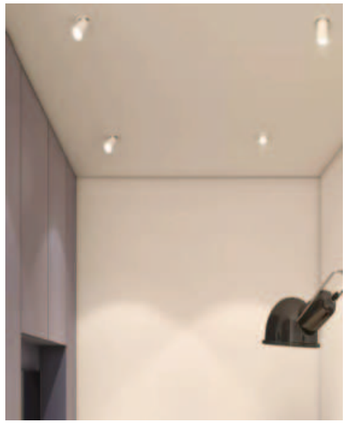
Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT 6311	5W	Ø68 H60	Ø55	COB	700LM	15°/24°/38°	Aluminum	50pcs
KT 6311	8W	Ø86 H65	Ø75	COB	800LM	15°/24°/38°	Aluminum	50pcs
KT 6311	12W	Ø110 H75	Ø95	COB	1200LM	15°/24°/38°	Aluminum	40pcs

KT 6812



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6812-2.5	10W	Ø85 H11	Ø75	COB	1000LM	24°	Aluminum	30pcs
KT6812-3.5	15W	Ø105 H11	Ø95	COB	1500LM	24°	Aluminum	24pcs

KT 6336



Basic Parameters

CCT : 3000K/6000K/10000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6336	6W	Ø86 H40	Ø75	SMD	540LM	24°	Aluminum	50pcs
KT6336	18W	Ø138 H50	Ø120	SMD	1620LM	24°	Aluminum	30pcs
KT6336	36W	Ø160 H60	Ø145	SMD	3240LM	24°	Aluminum	20pcs

KT 6323



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6323	5W	Ø68 H70	Ø55	COB	500LM	15°/24°/38°	Aluminum	50pcs
KT6323	10W	Ø86 H85	Ø75	COB	1000LM	15°/24°/38°	Aluminum	40pcs
KT6323	20W	Ø108 H100	Ø 95	COB	2000LM	15°/24°/38°	Aluminum	30pcs
KT6323	30W	Ø138 H110	Ø120	COB	3000LM	15°/24°/38°	Aluminum	20pcs
KT6323	45W	Ø160 H120	Ø145	COB	4500LM	15°/24°/38°	Aluminum	18pcs

KT L16



KTL16-L09



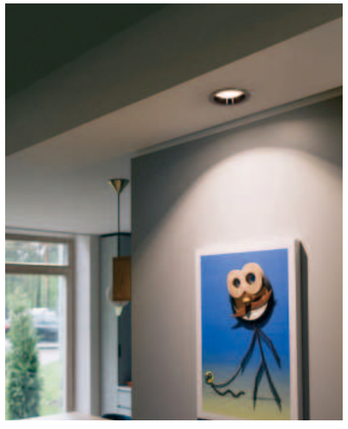
KTL16-07



KTL16-08

Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT L16-L09	15W	∅50 H78	/	COB	1350LM	24°	Aluminum	100pcs
KT L16-07	9W	∅50 H60	/	COB	900LM	15°/24°/38°	Aluminum	100pcs
KT L16-08	9W	∅50 H50	/	COB	810LM	15°/24°/38°	Aluminum	100pcs

KT 161





Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT-161	7W	∅50	/	COB	700LM	24°	Aluminum	100pcs

KT 6303



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6303	3W	Ø48 H25	Ø36	COB	300LM	24°	Aluminum	100pcs

KT-T 6513



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT-T 6513	7W	Ø56 H85	White/Black	COB	630LM	24°	Aluminum	50pcs

KT 6232





Item no	Size(mm)	Color	Material	QTY
KT6232	⌀82 H95	Black/White	Aluminum	30pcs
KT6232	⌀82 H145	Black/White	Aluminum	20pcs

KT 6366



KT6366S-CG



KT6366S-A CR



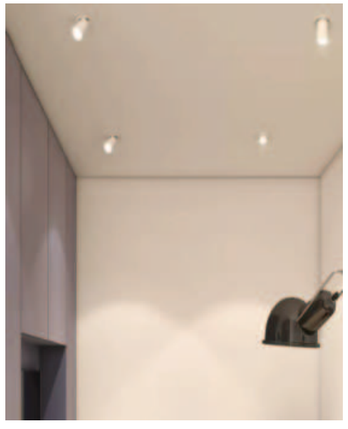
KT6366-A BK



KT6366-A CR



KT6366-A CG



Item no	Size(mm)	Cutot(mm)	Material	QTY
KT6336-A	⌀85 H36	⌀75	Aluminum	100pcs
KT6336S-A	85*85 H36	⌀75	Aluminum	100pcs



LED Track Spot Light Series

Vertical / horizontal left / right multiple angle adjustment irradiation clothes, and various other exhibits. No radiation, no heavy metal dyeing, performance excellence, Color purity, welfare, high brilliance, low Color, genius health. High-efficiency optical transparency, small light intensity, good illuminance. Home private castle,clothing store, exhibition store, art gallery, etc.









KT-T 6561



KT 107B2



KT 107B2



KT 107-TB2



KT 107-LB2



KT 107-IB2

Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.9

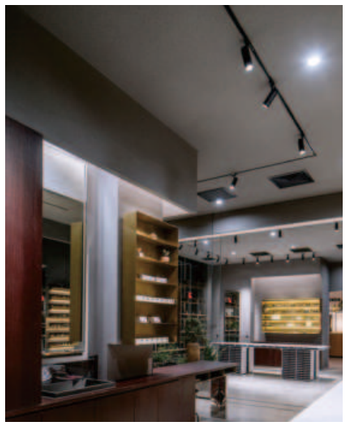
Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT-T 6561	12W	⌀50 H120	White/Black	COB	1200LM	15°/24°/38°	Aluminum	30pcs
KT-T 6561	20W	⌀60 H135	White/Black	COB	2000LM	15°/24°/38°	Aluminum	20pcs
KT-T 6561	30W	⌀80 H150	White/Black	COB	3000LM	15°/24°/38°	Aluminum	20pcs
KT-T 6561	40W	⌀100 H165	White/Black	COB	3600LM	24°	Aluminum	20pcs

KT 6565 MBK



Basic Parameters

CCT : 3000K-6000K
Input Voltage : 85-265V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	Type	QTY
KT 6565 MBK	20W	⌀60 H135	Black	COB	2000LM	15°/24°/38°	Aluminum	Zoomable	30pcs

KT 6563 MBK



Basic Parameters

CCT : 3000K-6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	Type	QTY
KT 6563 MBK	20W	⌀60 H135	Black	COB	2000LM	15°/24°/38°	Aluminum	Full Color	30pcs

LED Spot Light Series

Variety of face rings and colors available Strong versatility, good anti-glare effect, good heat dissipation effect Adjustable angle to meet your multi-directional lighting needs.

Indoor use only

IP rating

Different light colors

Excellent thermal management

Excellent visual comfort

KT 6361 COB







Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT 6361 COB	5W			COB			Aluminum	
KT 6361 COB	10W			COB			Aluminum	
KT 6361 COB	15W			COB			Aluminum	

KT 6363

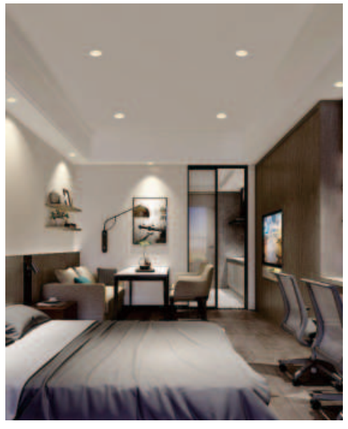






Basic Parameters

CCT : 3000K/4000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 30000 Hours
Switching cycles: 20000 Times
DF : >0.9



Item no	Power	Size(mm)	Cutot(mm)	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT6363	7W			COB	630LM		Aluminum	
KT6363	10W			COB	900LM		Aluminum	
KT6363	20W			COB	1800LM		Aluminum	

KAP Mr16 Series

Variety of face rings and colors available
Strong versatility,good anti-glare effect,good heat dissipation effect
Adjustable angle to meet your multi-directional lighting needs.


Indoor use only

IP rating

Different light colors

Excellent thermal management

Excellent visual comfort





KT
Mr16



Item no	Size(mm)	Color	Type	Material	QTY
6367	T4.5*L9*D5	Black/White	KAP	Aluminum	50pcs



Item no	Size(mm)	Color	Type	Material	QTY
6365	T4.5*L9.3*D5.2	Black/White	KAP	Aluminum	50pcs

ANTI-AGING ANTI-STRIKE LED ENERGY EFFICIENT IP65

Stereo light, large irradiation range, bright light effect, stylish atmosphere Bright and focused light sense,restore elegant life, high light foot tiles, and glow softly.

Orbit Series

Various specifications,light color optional.The coveris made ofstainless steel, crack resistant,high hardness, anti stepping and durable.

KT 6101



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.9

Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT-6101	7W	Ø60*110	Black	COB	700LM	24°	Aluminum	30pcs
KT-6101	15W	Ø80*130	Black	COB	1500LM	24°	Aluminum	20pcs

KT 7101



Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>90
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.9

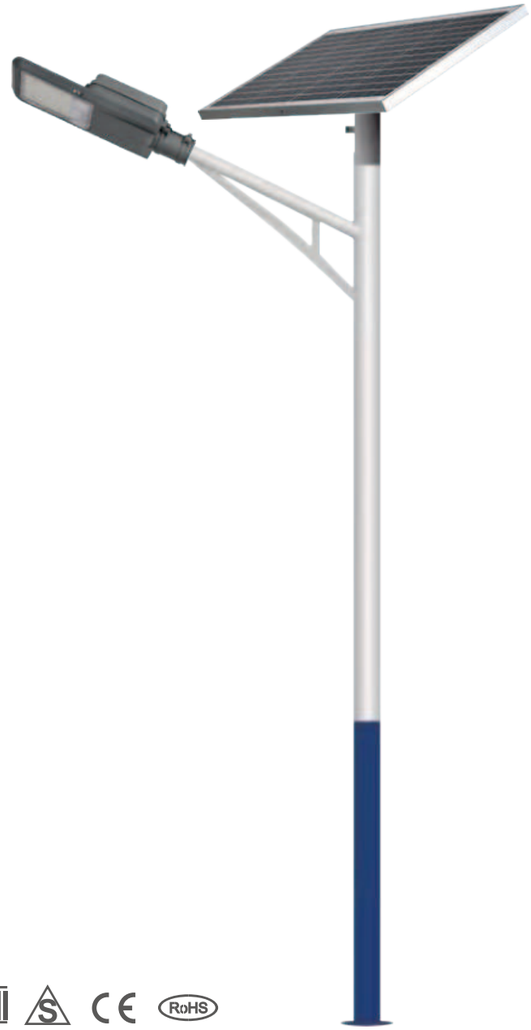
Item no	Power	Size(mm)	Color	Light Source	Luminous Flus	Beam Angle	Material	QTY
KT-7101	1W	Ø42 H72	Black/White	COB	80LM	15°/24°/38°	Aluminum	100pcs
KT-7101	1W	Ø52 H72	Black/White	COB	80LM	15°/24°/38°	Aluminum	100pcs
KT-7101	3W	Ø62 H90	Black/White	COB	240LM	15°/24°/38°	Aluminum	100pcs
KT-7101	5W	Ø75 H90	Black/White	COB	400LM	15°/24°/38°	Aluminum	100pcs

LED Solar Street Lamp Series









Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>80
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.98

Product model	KT-6100(20W)	KT-6100(30W)
Light body size	500*210*85MM	550*250*90MM
Solar panel size	670*445*30MM*1PCS	820*680*30MM*1PCS
Product function	light operaed+time control(Dailyautomatic switch)	light operaed+time control(Dailyautomatic switch)
Product material	aluminum+PC lens	aluminum+PC lens
Irradiated ared	80-100 spuare	80-100 spuare
Solar panel	6V/40W solar panel	6V/80W solar panel
Light source	Philips SMD5050 chip 60PCS	Philips SMD3030 chip 120PCS
Lumen	2600-3000lm	3900-4500lm
Type of battery	3.2V 50000mA lithium iron phosphate battery	3.2V 75000mA lithium iron phosphate battery
Install distance	Install height :4-6mInstall horizontal spacing :15-20m	Install height :5-7mInstall horizontal spacing :20-25m
The lighting time	10-12 hours Three consecutiverainy days	10-12 hours Three consecutiverainy days



60W 100W





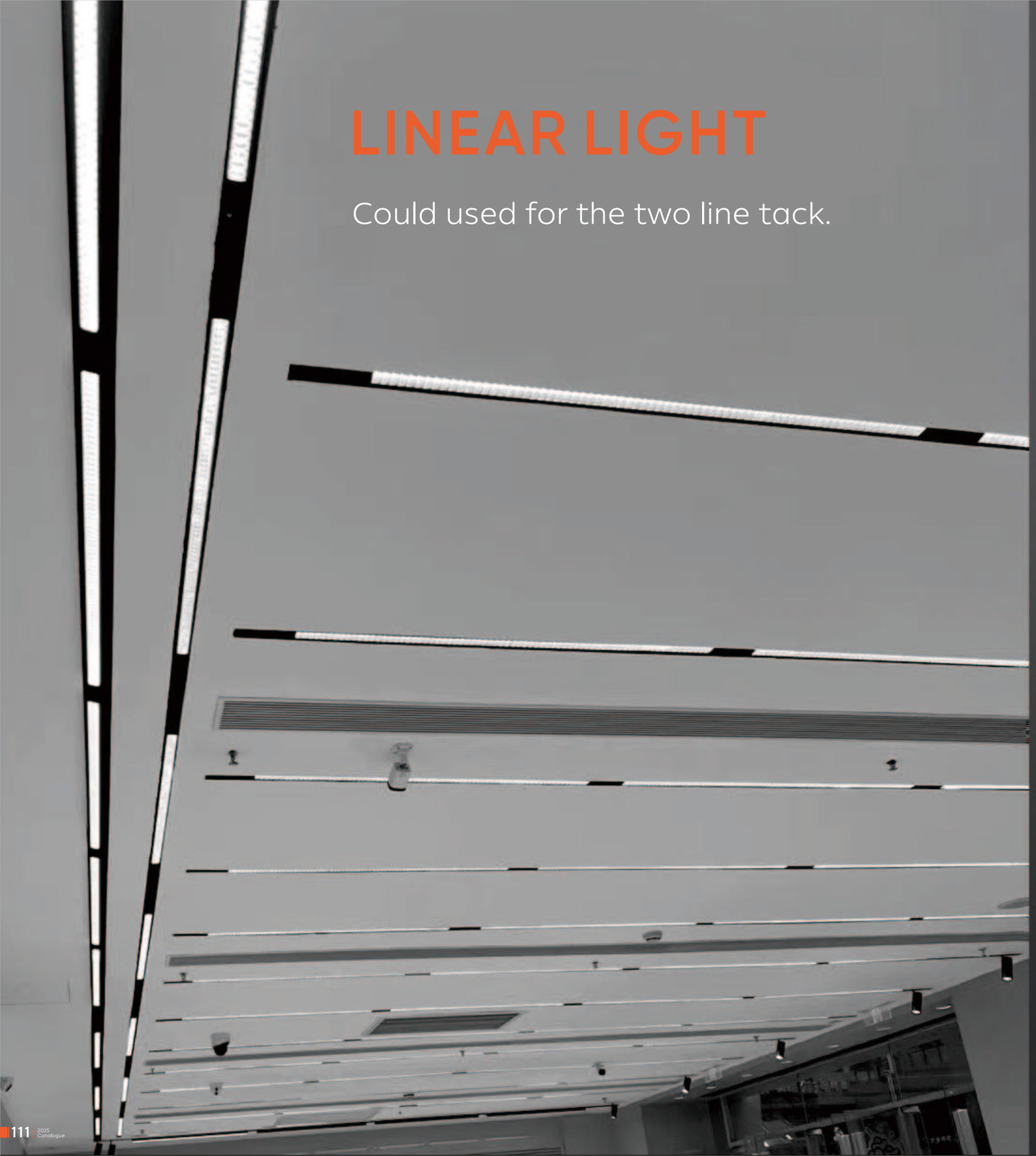
Basic Parameters

CCT : 3000K/4000K/6000K
Input Voltage : 220-240V~
Frequency : 50/60Hz
CRI : Ra>80
IP Rating : IP20
Life Time : 40000 Hours
Switching cycles: 20000 Times
DF : >0.98

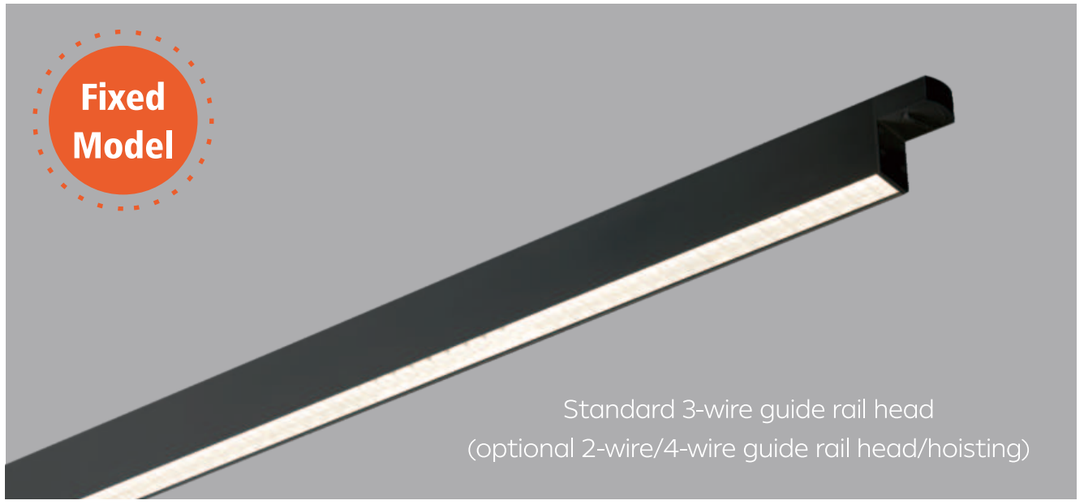
Product model	KT-6100(60W)	KT-6100(100W)
Light body size	597*265*80MM	687*265*80MM
Solar panel size	820*680*30MM*2PCS	995*680*30MM*2PCS
Product function	light operaed+time control(Dailyautomatic switch)	light operaed+time control(Dailyautomatic switch)
Product material	aluminum+PC lens	aluminum+PC lens
Irradiated ared	80-100 spuare	80-100 spuare
Solar panel	18V/80W solar panel	18V/100W solar panel
Light source	Philips SMD3030 chip 150PCS	Philips SMD3030 chip 200PCS
Lumen	7800-9000lm	13000-15000lm
Type of battery	12V 50000mA lithium iron phosphate battery	12V 100000mA lithium iron phosphate battery
Install distance	Install height :8-10mInstall horizontal spacing :25-30m	Install height :10-12mInstall horizontal spacing :25-30m
The lighting time	10-12 hours Three consecutiverainy days	10-12 hours Three consecutiverainy days

LINEAR LIGHT

Could used for the two line tack.

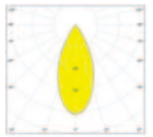






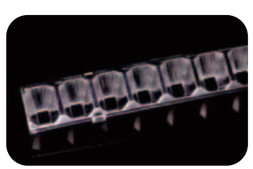
Basic Parameters

Item No : KT-X01060
Power : 60W
Luminous flux: 7200LM
Beam angle : 42°
Light source : SMD2835/3030
Input Voltage: AC180~265V 50/60Hz
CRI : >90
Material : Aluminum+PC
QTY/CTN : 12PCS

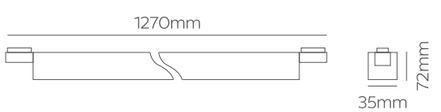


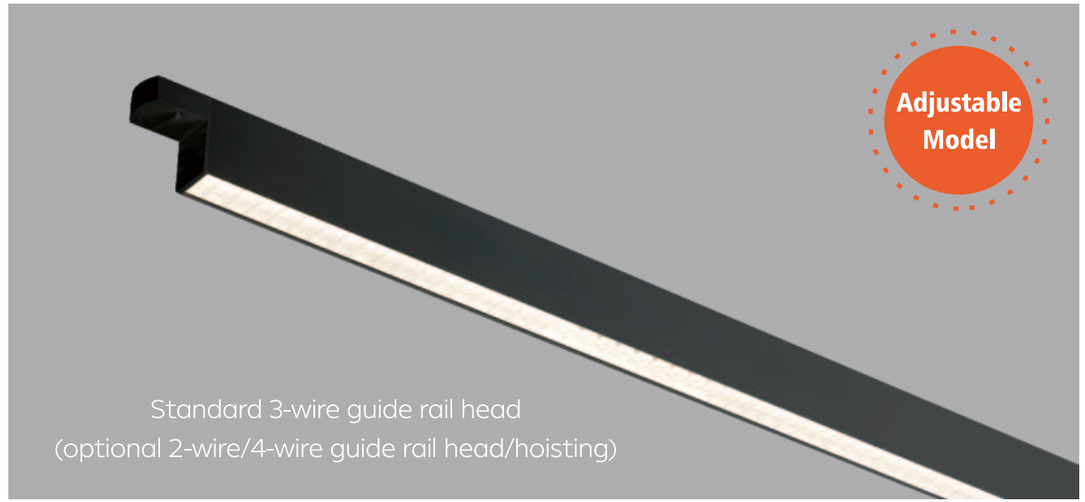
Color White Black
CCT 3000K 4000K 6000K





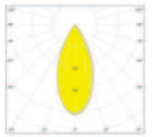
Fixed Model





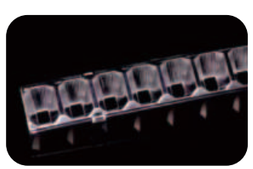
Basic Parameters

Item No : KT-X01160
Power : 60W
Luminous flux: 7200LM
Beam angle : 42°
Light source : SMD2835/3030
Input Voltage: AC180~265V 50/60Hz
CRI : >90
Material : Aluminum+PC
QTY/CTN : 12PCS

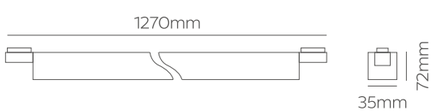


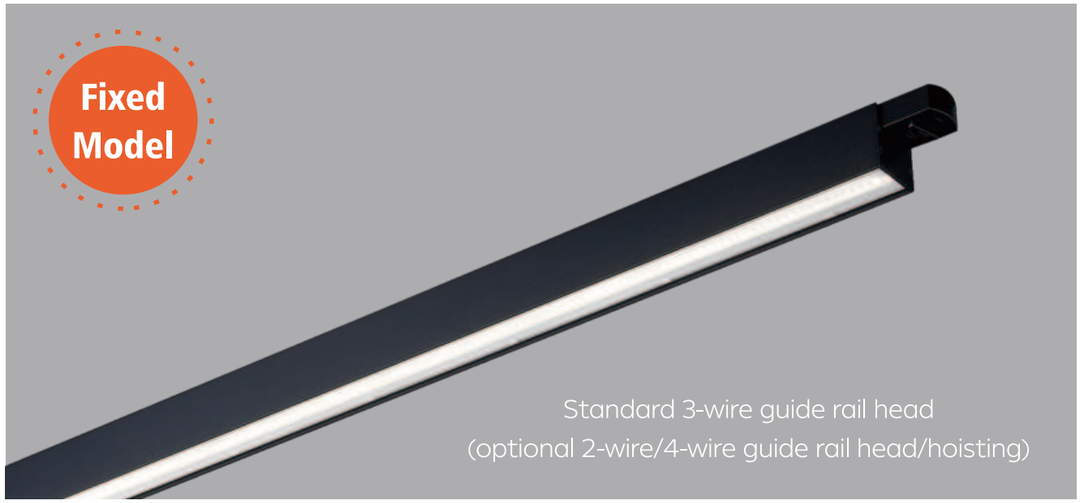
Color White Black
CCT 3000K 4000K 6000K





Adjustable Model





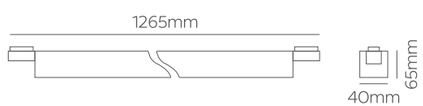
Basic Parameters

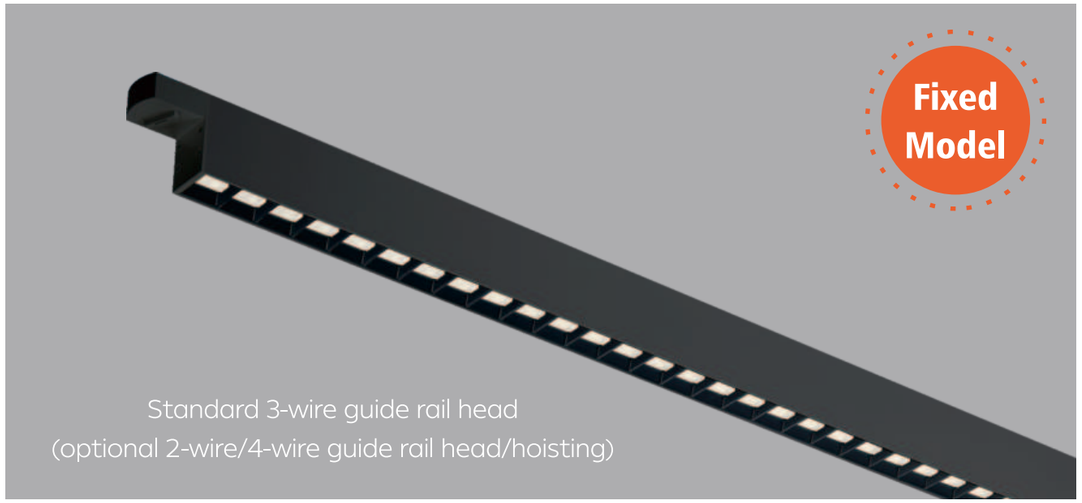
Item No : KT-X02080
Power : 80W
Luminous flux: 9600LM
Beam angle : 60°
Light source : SMD2835/3030
Input Voltage: AC180~265V 50/60Hz
CRI : >90
Material : Aluminum+PC
QTY/CTN : 12PCS

Color White Black
CCT 3000K 4000K 6000K


Fixed Model







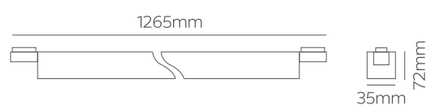
Basic Parameters

Item No : KT-X03240
Power : 40W
Luminous flux: 4800LM
Beam angle : 35x70°
Light source : SMD2835/3030
Input Voltage: AC180~265V 50/60Hz
CRI : >90
Material : Aluminum+PC
QTY/CTN : 12PCS

Color White Black
CCT 3000K 4000K 6000K

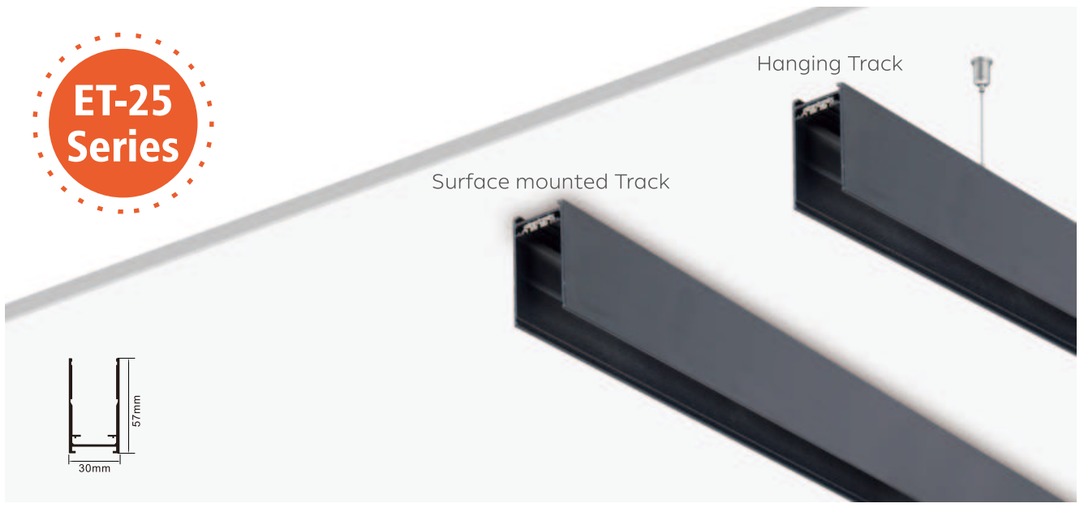

Fixed Model





220V Magnetic Track Light

Magnetic rails are combined into different shapes through different rail slot accessories to meet the corresponding space and furniture layout, more flexible Lively form a virtual interesting space lighting segment.
A more systematic realization scheme of lighting effects, which provides multiple lighting requirements for a space at the same time.Ming, key lighting, wall washing lighting, area task lighting and even indirect lighting can be easily achieved.

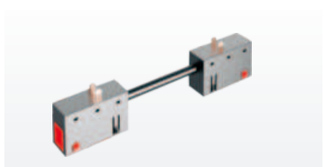


Basic Parameters

Model	Size	Material	Color
KT-C01210	1000*30*57mm	Aluminum	White/Black
KT-C01220	2000*30*57mm	Aluminum	White/Black
KT-C01230	3000*30*57mm	Aluminum	White/Black



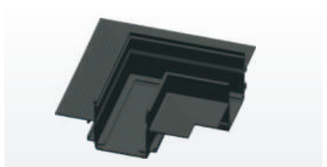
Name: Power on module
(with input line)



Name: Double Head Conductive
(with wire in the middle)



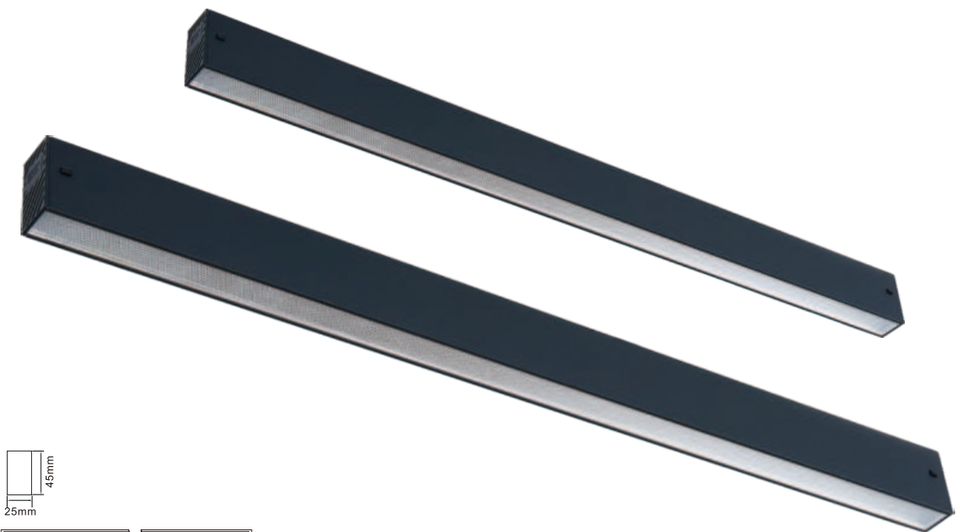
Name: Straight Connector

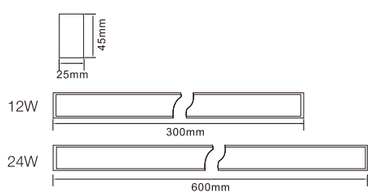


Name: L-shaped embedded
magnetic guide rail joint



Name: Corner conductivity
(with 200 long wires)



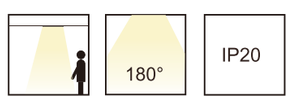


Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-C01C12	12W	SMD2835	100-265V	Ra>90	1020lm	Aluminum
KT-C01C24	24W	SMD2835	100-265V	Ra>90	2040lm	Aluminum

Light Source

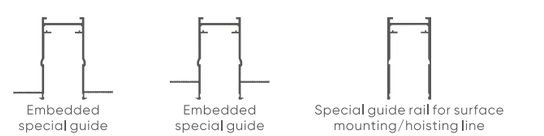
CREE bridgelux CITILED The Light Engine CITIZEN OSRAM



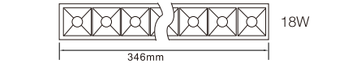
Color White Black

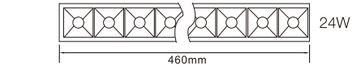
CCT 3000K 4000K

Alternative dedicated track









Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-C01A18	18W	SMD3030	100-265V	Ra>90	1530lm	Aluminum
KT-C01A24	24W	SMD3030	100-265V	Ra>90	2040lm	Aluminum

Light Source

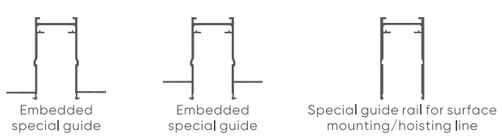
CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

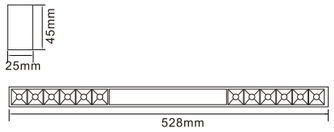
CCT 3000K 4000K

Alternative dedicated track



SNI S CE RoHS





Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-C01B24	24W	SMD3030+2835	100-265V	Ra>90	2040lm	Aluminum

Light Source

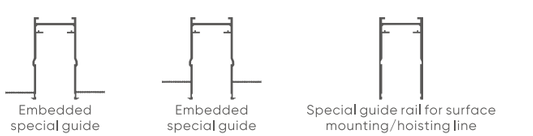
CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

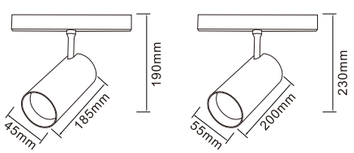
CCT 3000K 4000K

Alternative dedicated track



SNI S CE RoHS





12W 24W

Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-C01E12	12W	COB	100-265V	Ra>90	1200lm	Aluminum
KT-C01E24	24W	COB	100-265V	Ra>90	2400lm	Aluminum

Light Source

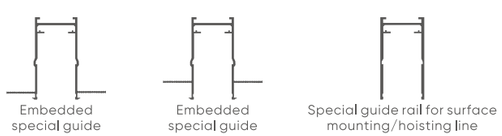
CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

CCT 3000K 4000K

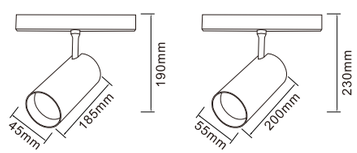
Alternative dedicated track



SNI S CE RoHS



Adjustable Focus



12W 20W

Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-12W-Ad	12W	COB	100-265V	Ra>90	1200lm	Aluminum
KT-20W-Ad	20W	COB	100-265V	Ra>90	2400lm	Aluminum

Light Source

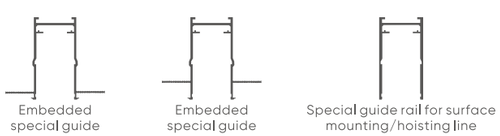
CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

CCT 3000K 4000K

Alternative dedicated track



SNI S CE RoHS

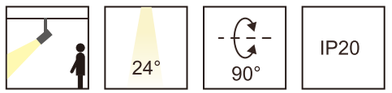


Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-C01D18	18W	SMD3030	100-265V	Ra>90	2000lm	Aluminum

Light Source

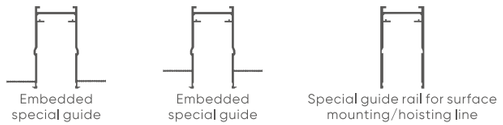
CREE bridgelux CITILED The Light Engine CITIZEN OSRAM



Color White Black

CCT 3000K 4000K

Alternative dedicated track



SNI CE RoHS

48V Magnetic Track Light

High Lumen LED

Eye Protection

Fine Aluminum

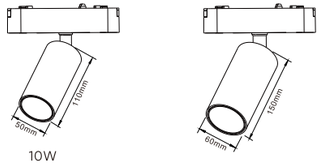
Modern Design

Non-flickering

High CRI

Magnetic Track Light





10W

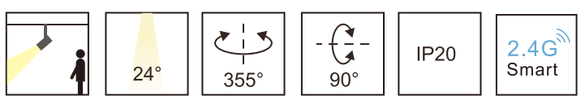
20W

Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-M20-10W	10W	COB	48V	Ra>90	1000lm	Aluminum
KT-M20-20W	20W	COB	48V	Ra>90	2000lm	Aluminum

Light Source

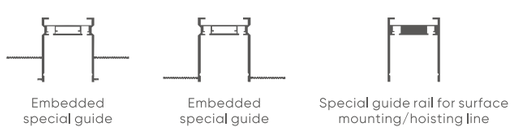
CREE bridgelux CITILED The Light Engine CITIZEN OSRAM



Color White Black

CCT 3000K 4000K 3000K+6000K

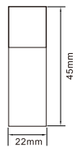
Alternative dedicated track

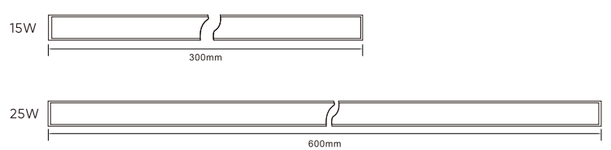


SNI S CE RoHS

Magnetic Floodlight





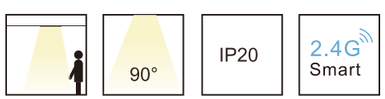


Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-M20-FG300-15W	15W	SMD3030	48V	Ra>90	1200lm	Aluminum
KT-M20-FG600-25W	25W	SMD3030	48V	Ra>90	2000lm	Aluminum

Light Source

CREE bridgelux CITILED The Light Engine CITIZEN OSRAM



Color White Black

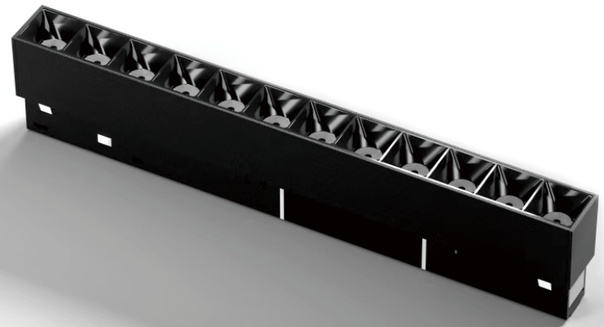
CCT 3000K 4000K 3000K+6000K

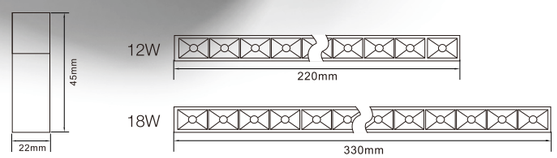
Alternative dedicated track



SNI S CE RoHS

Magnetic Grille Light



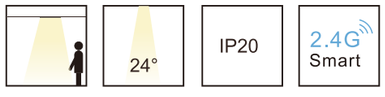


Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-M20-GS12W	12W	SMD3030	48V	Ra>90	960lm	Aluminum
KT-M20-GS18W	18W	SMD3030	48V	Ra>90	1440lm	Aluminum

Light Source

CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

CCT 3000K 4000K 3000K+6000K

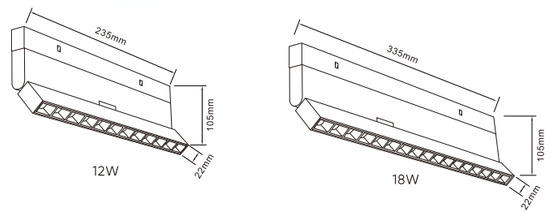
Alternative dedicated track



SNI CE RoHS

Magnetic Grille Folding Light



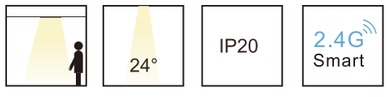


Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-M20-12W-YZZDGS	12W	SMD3030	48V	Ra>90	960lm	Aluminum
KT-M20-18W-YZZDGS	18W	SMD3030	48V	Ra>90	1440lm	Aluminum

Light Source

CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

CCT 3000K 4000K 3000K+6000K

Alternative dedicated track

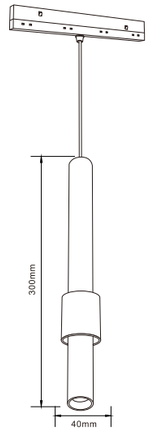


SNI CE RoHS

Kingtas

Magnetic Chandelier





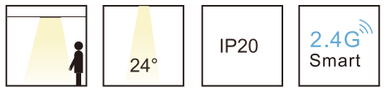
10W

Basic Parameters

Model	Power	Light Source	Input Voltage	CRI	Luminous Flux	Material
KT-M20-10W TJDX	10W	COB	48V	Ra>90	800lm	Aluminum

Light Source

CREE bridgelux CITILED CITIZEN OSRAM



Color White Black

CCT 3000K 4000K 3000K+6000K

Alternative dedicated track



Embedded special guide

Special guide rail for surface mounting/hoisting line

SNI CE RoHS



Magnetic Power Supply

- STABLE PERFORMANCE
- DEEP DIMMING EFFECT
- RAPID SOLUTION ITERATION AND UPDATES
- COMPREHENSIVE SMART SYSTEM COVERAGE
- SMOOTH DIMMING, NO SHAKING OR FLICKERING





Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 100W,200W,300W,
*Input:90-265V/180-265V~,50/60HZ
*Output:24V,48V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
KT-100W-24-1	100W	90-265V	24V	4.2A	90%	220*25*22mm
KT-100W-48-1	100W	90-265V	48V	2A	90%	220*25*22mm
KT-100W-24-2	100W	180-265V	24V	4.2A	90%	220*25*22mm
KT-100W-48-2	100W	180-265V	48V	2A	90%	220*25*22mm
KT-200W-24-1	200W	90-265V	24V	8.3A	90%	255*25*22mm
KT-200W-48-1	200W	90-265V	48V	4.2A	90%	255*25*22mm
KT-200W-24-2	200W	180-265V	24V	8.3A	90%	255*25*22mm
KT-200W-48-2	200W	180-265V	48V	4.2A	90%	255*25*22mm
KT-300W-48-1	300W	180-265V	48V	6.25A	90%	285*25*22mm



zigbee 2.4G 蓝牙 米家 mijia tuya 涂鸦智能

Product Description

*Honeycomb vents, good heat dissipation effect
*Power: 100W,200W
*Input:110-250V~,50/60HZ
*Output:24V,42V,48V
* ta:45°C
* tc:80°C
* Freestanding
*Safety design

Model	Power	Input Voltage (VDC)	Output Voltage (VDC)	Output Current (A)	Efficiency	Dimension (mm)
KT-100W-24-TL-1	100W	90-265V	24V	4.2A	90%	255*25*22mm
KT-100W-42-TL-1	100W	90-265V	42V	2.3A	90%	255*25*22mm
KT-100W-48-TL-1	100W	90-265V	48V	2A	90%	255*25*22mm
KT-100W-24-TL-2	100W	180-265V	24V	4.2A	90%	255*25*22mm
KT-100W-42-TL-2	100W	180-265V	42V	2.3A	90%	255*25*22mm
KT-100W-48-TL-2	100W	180-265V	48V	2A	90%	255*25*22mm
KT-200W-24-TL-1	200W	90-265V	24V	8.3A	90%	320*25*22mm
KT-200W-42-TL-1	200W	90-265V	42V	4.8A	90%	320*25*22mm
KT-200W-48-TL-1	200W	90-265V	48V	4.2A	90%	320*25*22mm
KT-200W-24-TL-2	200W	180-265V	24V	8.3A	90%	285*25*22mm
KT-200W-42-TL-2	200W	180-265V	42V	4.8A	90%	285*25*22mm
KT-200W-48-TL-2	200W	180-265V	48V	4.2A	90%	285*25*22mm