



LED Lighting Catalogue

2014-2015

加晶电子科技有眼公司 LAC OPTO ELECTRONICS CO.,LTD

ADD: Yayao Industrial Zone, Huaide Village, Humen Town, Dongguan City, Guangdong Province, China Tel:86-0769-85074519/20/21

Fax:86-0769-85389947 E-mail:sales@lacled.com Web:www.lacled.com

Http://lacledbulb.gmc.globalmarket.com



COMPANY PROFILE

LAC Group is a proud provider of LED solutions since 2009.

Which is specialized in R&D, manufacturing, distribution together. The LED lighting solution cover house-building, commercial lighting and industrial fields, etc.

Popularity gained from complete LED lighting solution and rapid reaction from market have allowed LAC to stay atop to provide customized solutions to its worldwide clients. It has been awarded high appreciation and accreditation for manufacturing and sales in light-source market.

After several years' continuously great effort, we have successfully developed both domestic and international markets. Our main clients including: distributor, supermarket, importer etc.

LAC is an ISO9001:2008,QS2002.TUV CE and GS certified supplier. And will join in BSCI in 2014. We would like to offer high quality goods for our clients. We are also proud that keep our promise all the time.









CERTIFICATION









Contents

Dimmable series

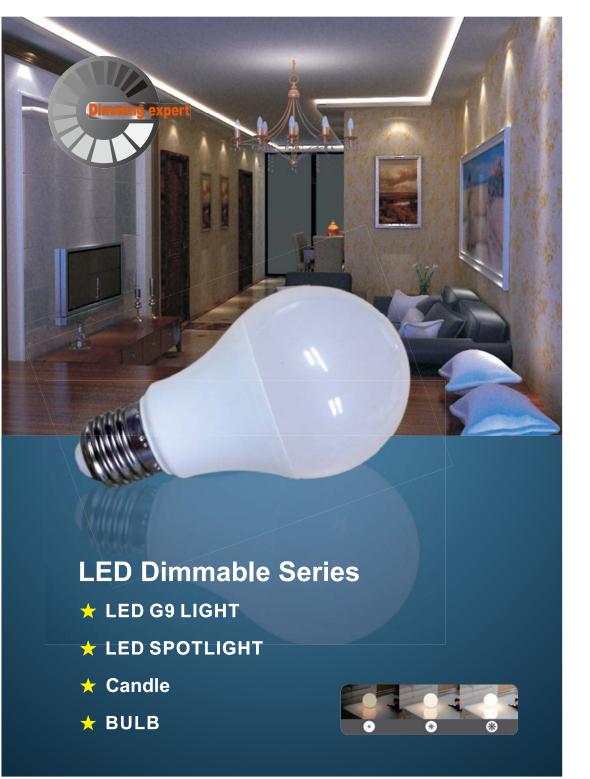
Down light

DIY

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G9



Product Features:

LED G9 is awarded the patent in EU and China.

Heat-resistant and heat-conductive plastic body with retrofit design SMD LED.

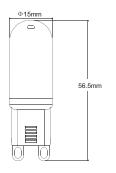
Low Power Consumption.

Application:

illumination and decoration at home and public areas. Suitable for hotel, meeting room,showroom,shop,etc.

Certificate:

For Europe, we have TUV mark, CE,RoHS certificate.And for USA, We have UL certificate.

















ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LG903I	EXBJXX	G9	3W	110V	300Lm	WW/NW/CW	>0.9	>80	Plastic	Ф 15mm*H56.5mm
LG903F	EVPIVV	G9	SVV	220V-240V	SUULIII	WW/NW/CW	/0.9	/00	Flastic	Ψ I JIIIII HJ0.JIIIII









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Heat-resistant and heat-conductive plastic body with retrofit design SMD LED

Low Power Consumption.

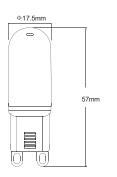
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67mm

ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LG9K3I	EXBLXX	G9	3.5W	110V	350Lm	WW/NW/CW	>0.9	>80	Plastic	Φ17.5mm*H57mm
LG9K3F	LAULAN	G0	0.011	220V-240V	OOOLIII	WW/W/OW	70.5	700	i idatio	* 17.011111 1107111111

ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LG904I LG904F	EXBNXX	G9	4W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic	Ф30.5mm*H67mm
LG9K4I LG9K4F	EXBNXX	G9	4.5W	110V 220V-240V	450Lm	WW/NW/CW	>0.9	>80	Plastic	Ф30.5mm*H67mm

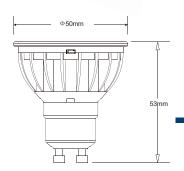


®GS ⋑BSCI **C € Ø**

GU10



- 1.Using SMD LED light source, energy-saving and environmental-friendly, super bright and long lifespan;
- 2. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, less weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
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WW/NW/CW





Color temperature Commercial Housing ItemNo. PartNo. Inputvoltage Lumen CRI Size Type material LSP051 110V Gu10 WW/NW/CW Φ50mm*H53mm 400Lm LSP05F 220V-240V LSP07I >80 Ф 50mm*H53mm

560Lm

220V-240V

Product Features:

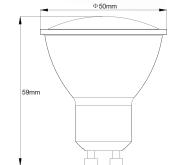
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Н	\exists
Gu	110



30000h(25°C)

ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05I	EXFAXX	Gu10	5W	110V	400Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ 50mm*H59mm
LSP05F	LAFAAA	Guio	SVV	220V-240V	400LM	WWW/INWW/CWV	/0.9	/00	Aluminum	₩ JUIIIII HJJIIIII
LSP06I	EXFAXX	Gu10	6W	110V	450Lm	VADAVA DAVIOVAV	>0.9	>80	Plastic+	Ф 50mm*H59mm
LSP06F	EXFAXX	Guio	OVV	220V-240V	45ULIII	WW/NW/CW	/0.9	/00	Aluminum	₩ JUIIIII HJ9IIIIII

EXEWXX

Gu10





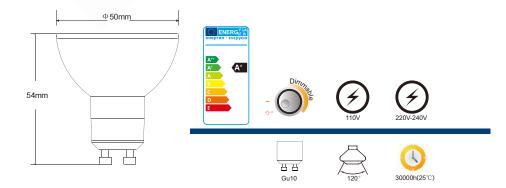
LHE

GU10



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	ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
Į	LSP05I	EXFCXX	Gu10	5W	110V	400Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ50mm*H54mm
	LSP05F	LXI OXX	Guio	011	220V-240V	400LIII	WWWINWVICWV	70.5	700	Aluminum	+ 00111111110-4111111
ı	LSP07I	EVEDVV	010	7W	110V	560Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ 50mm*H54mm
- [LSP07F	EXFDXX Gu10	Gu10	/ VV	220V-240V	DOULIII	VV VV/INVV/CVV	>0.9	>0U	Aluminum	Ψ50mm H54mm

GU10

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Gu10



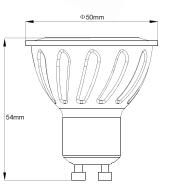


30000h(25°C)









Iten	nNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LSPI		EXGQXX	Gu10	5W	110V	400Lm	ww/nw/cw	>0.9	>80	Plastic+	Φ 50mm*H54mm
LSPI	05F				220V-240V					Aluminum	1
LSPI	071	EXGRXX	Gu10	7W	110V	560Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ 50mm*H54mm
LSPI	07F	EXGRAX	Guio	/ VV	220V-240V	DOULIN	VVVV/NVV/CVV	>0.9	≥0U	Aluminum	♥50mm H54mm







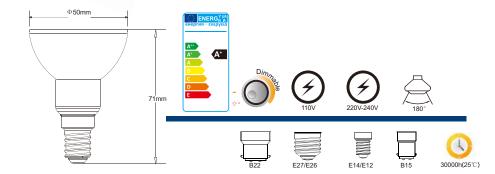


JDR



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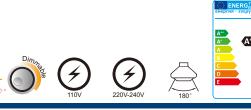


ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05I LSP05F	EXFJXX	JDR	5W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*H71mm
LSP07I				110V					Plastic+	
LSP07F	EXFLXX	JDR	7W	220V-240V	560Lm	WW/NW/CW	>0.9	>80	Aluminum	Φ 50mm*H71mm

JDR

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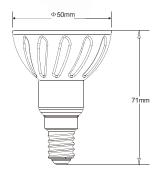












	ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
F	LSP05F LSP05F	EXFNXX	JDR	5W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф50mm*H71mm
F	LSP07F LSP07F	EXFQXX	JDR	7W	110V 220V-240V	560Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф50mm*H71mm





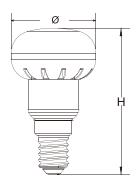


R39/R50/R63/R80



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Color temperature Housing material CRI ItemNo. PartNo. Power Inputvoltage Lumen Size LSP03F 110V Plastic+ Aluminum R39 >0.9 EXCJXX 3W 240Lm WW/NW/CW >80 Ф36mm*H68mm 220V-240V LSP03F LSP06F 110V EXCYXX R50 6W WW/NW/CW >0.9 >80 Φ50mm*H80mm LSP06F LSP08F LSP08F 110V EXDAXX 8W >80 Φ63mm*H101mm R63 WW/NW/CW 220V-240V LSP10F 110V R80 WW/NW/CW >0.9 >80 Φ80mm*H120mm

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ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LPB07I LPB07F	EXAFXX	Gx53	7W	110V 220V-240V	560Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ74.5mm*H25mm

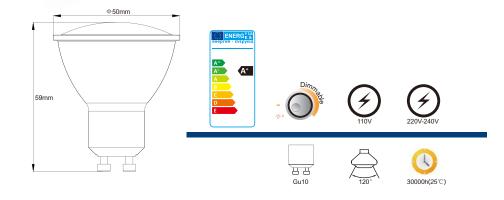
LAE



GU10



- 1.Using SMD LED light source,energy-saving and environmental-friendly,super bright and long lifespan;
- 2.The lamp body is made of heat-conductive glass housing, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
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LSP03I	EXFGXX	Gu10	3W	110V	240Lm	VACIALIDATIONAL	>0.9	>80	Glass	Φ 50mm*H59mm
LSP03F	EXFGXX	Guito	SVV	220V-240V	240LIII	WW/NW/CW	/0.9	/00	Glass	₩ JOHIII HJ9IIIII
LSP04I	EXFGXX	Gu10	4W	110V	320Lm	VACIALIDATIONAL	>0.9	>80	Glass	Φ 50mm*H59mm
LSP04F	EXFGXX	Guio	444	220V-240V	SZULIII	WW/NW/CW	/0.9	/00	Glass	⊕ SUIIIII HSBIIIII





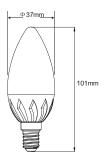


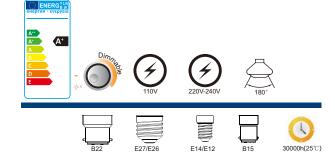
C37



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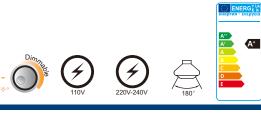




ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LCA04I LCA04F	EXBLXX	C37	4W	110V 220V-240V	320Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA05I LCA05F	EXBNXX	C37	5W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA06I LCA06F	EXBNXX	C37	6W	110V 220V-240V	480Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ37mm*H101mm

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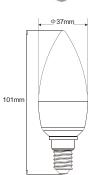












ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LCA04I	EXBQXX	C37	4W	110V	320Lm	ww/nw/cw	>0.9	>80	Plastic+	Ф37mm*H101mm
LCA04F	EVPGVV	037	444	220V-240V	SZULIII	VV VV/INVV/CVV	/0.9	/00	Aluminum	V3/IIIIII HIVIIIIIII
LCA05I	EXBSXX	C37	5W	110V	4001	1404/004/014/	>0.9	>80	Plastic+	Ф37mm*H101mm
LCA05F	EVROVY	C37	OVV	220V-240V	400Lm	WW/NW/CW	>0.9	2 0 0	Aluminum	Ψ3/mm HIUImm





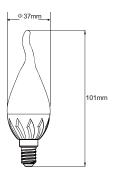


C37



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E14/E12













®GS ⋑BSCI **C € Ø**

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30000h(25°C)

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LCA04I LCA04F	EXBUXX	C37	4W	110V 220V-240V	320Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA05I LCA05F	EXBWXX	C37	5W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA06I LCA06F	EXBWXX	C37	6W	110V 220V-240V	480Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф37mm*H101mm

ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LCA04I	EXBZXX	C37	4W	110V	320Lm	ww/nw/cw	>0.9	>80	Plastic+	Ф37mm*H101mm
LCA04F	LAUZAA	001	444	220V-240V	JZULIII	WWW/INWW/CW	70.5	700	Aluminum	⊕ 3711III1 1110 111III1
LCA05I	EXCBXX	C37	5W	110V	400Lm	ww/nw/cw	>0.9	>80	Plastic+	Ф37mm*H101mm
LCA05F	EVCBYY	037	SVV	220V-240V	400LIII	VVVV/INVV/CVV	/0.9	/00	Aluminum	Ψ3/IIIII H101IIIII
LCA06I	EXCBXX	C37	6W	110V	4001	ww/nw/cw	>0.9	>80	Plastic+	Ф37mm*H101mm
LCA06F	EVCDVV	CSI	OVV	220V-240V	480Lm	WWW/NWW/CW	/0.9	/60	Aluminum	Ψ3/IIIII HIUIIIIIII











LAE

A60

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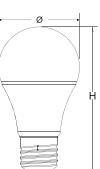












ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU05I LBU05F	EXCLXX	A60	5W	110V 220V-240V	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ60mm*H110mm
LBU07I LBU07F	EXCNXX	A60	7W	110V 220V-240V	560Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	VOOIIIII HTTOIIIII
LBU10I LBU10F	EXEQXX	A60	10W	110V 220V-240V	800Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ 60mm*H120mm
LBU12I LBU12F	EXCSXX	A60	12W	110V 220V-240V	1000Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ψουπιπ Η120mm





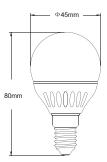


P45



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E14/E12



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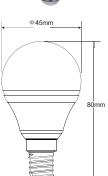
E14/E12











	ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
	LBU04I	EXCWXX	P45	4W	110V	320Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ 45mm*H80mm
L	LBU04F	Externor	1 40		220V-240V	OZOLIII	************	7 0.0	700	Aluminum	- 1011111111100111111
	LBU05I	EXCWXX	P45	5W	110V	400Lm	ww/nw/cw	>0.9	>80	Plastic+	Φ 45mm*H80mm
ſ	LBU05F	EVCANV	F40	300	220V-240V	400LIII	VV VV/INVV/CVV	/0.9	/00	Aluminum	₩45IIIII HOUIIIII
[LBU06I	EXCWXX	P45	6W	110V	480Lm	WW/NW/CW	>0.9	>80	Plastic+	Φ 45mm*H80mm
[LBU06F	EXCWXX	F45	OVV	220V-240V	40ULIII	WW/NW/CW	/0.9	/00	Aluminum	₩45IIIII H60IIIIII







G45

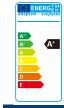
G45



Product Features:

- 1.Using SMD LED light source, energy-saving and environmental-friendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS, CE,RoHS certificate.And for USA , We have UL certificate.



















- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
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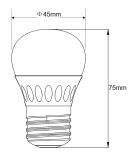












ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04I	EXDEXX	G45	4W	110V	320Lm	ww/nw/cw	>0.9	>80	Plastic+	Φ45mm*H75mm
LBU04F	LADLAX	G45	4**	220V-240V	SZULIII	VV VV/INVV/CVV	/0.8	700	Aluminum	₩43HIII 11/3HIII
LBU05I	EXDEXX	G45	5W	110V	400Lm	ww/nw/cw	>0.9	>80	Plastic+	Φ45mm*H75mm
LBU05F	EVDEVV	G45	300	220V-240V	400LIII	VV VV/INVV/CVV	/0.9	/00	Aluminum	₩45IIIII H75IIIII
LBU06I	EXDEXX	G45	6W	110V	480Lm	ADAUNINALIONAL	>0.9	>80	Plastic+	Φ45mm*H75mm
LBU06F	EVDEXX	G45	OVV	220V-240V	40ULIII	WW/NW/CW	/0.9	/00	Aluminum	₩45IIIIITH/5IIIII

ItemNo.	PartNo.	Commercial Type	Power	Inputvoltage	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04I	EXDGXX	G45	4W	110V	320Lm	ww/Nw/cw	>0.9	>80	Plastic+	Φ 45mm*H75mm
LBU04F	LADGAA	Q+0	711	220V-240V	OZOLIII	WW/W/OW	70.0	700	Aluminum	* 40111111111111
LBU05I	EXDGXX	G45	5W	110V	400Lm	VARIATIVATIONAL	>0.9	>80	Plastic+	Φ 45mm*H75mm
LBU05F	ENDGAN	G45	500	220V-240V	400LIII	WW/NW/CW	/0.9	/60	Aluminum	₩45HIII H75HIII

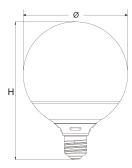
LAE



G95/G120



- 1.Using SMD LED light source,energy-saving and environmental-friendly,super bright and long lifespan;
- 2. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- $4.\mbox{Solid}$ state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS, CE,RoHS certificate.And for USA, We have UL certificate.











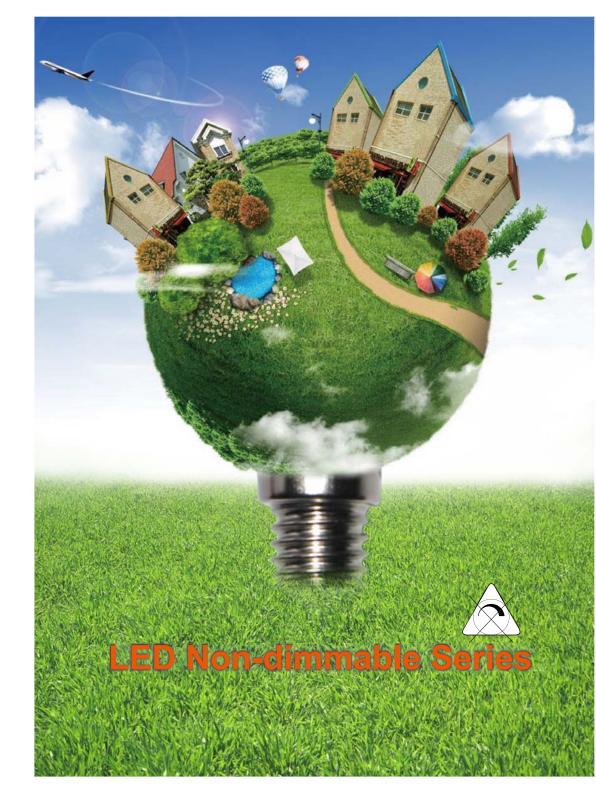






30000h(25°C

Commercial Housing material ItemNo. PartNo. Inputvoltage CRI Size LBU10I 110V G95 WW/NW/CW Φ95mm*H135mm 220V-240V 110V EXDLXX WW/NW/CW Φ120mm*H160mm 220V-240V





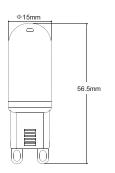


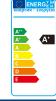




Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV GS, CE,RoHS certificate.















- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
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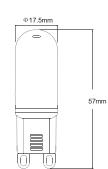












ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LG903A	EXBQXX	G9	3W	300Lm	WW/NW/CW	>0.5	>80	Plastic	Φ15mm*H56.5mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LG9K3A	EXBQXX	G9	3.5W	350Lm	WW/NW/CW	>0.5	>80	Plastic	Φ17.5mm*H57mm







G9



Product Features:

LED G9 is awarded the patent in EU and China.

Heat-resistant and heat-conductive plastic body with retrofit design SMD LED

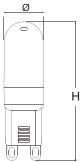
Low Power Consumption.

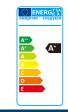
Application:

illumination and decoration at home and public areas. Suitable for hotel, meeting room,showroom,shop,etc.

Certificate:

For Europe, we have TUV mark, CE,RoHS, ERP certificate.















Product Features:

LED G9 is awarded the patent in EU and China.
Heat-resistant and heat-conductive plastic body with retrofit design SMD LED

Low Power Consumption.

Application:

illumination and decoration at home and public areas. Suitable for hotel, meeting room,showroom,shop,etc.

Certificate:

For Europe, we have TUV mark, CE,RoHS certificate.









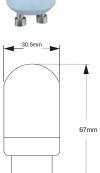












ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LG903A	EXBQXX	G9	3W	300Lm	WW/NW/CW	>0.5	>80	Plastic	Φ19.5mm*H59mm
LG9K3A	EXBQXX	G9	3.5W	350Lm	WW/NW/CW	>0.5	>80	Plastic	Ф22mm*H59mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LG904A	EXBQXX	G9	4W	400Lm	WW/NW/CW	>0.5	>80	Plastic	Ф30.5mm*H67mm
LG9K4A	EXBQXX	G9	4.5W	450Lm	WW/NW/CW	>0.5	>80	Plastic	Ф30.5mm*H67mm

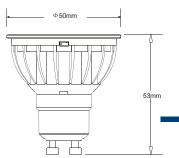


®GS ⋑BSCI **C € Ø**

GU10



- 1.Using SMD LED light source, energy-saving and environmental-friendly, super bright and long lifespan;
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- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5. For Europe, we have TUV GS, CE, RoHS certificate.















Commercial Color temperature Housing material ItemNo. PartNo. CRI Type >80 Φ 50mm*H53mm WW/NW/CW >80 Φ 50mm*H53mm

Product Features:

- 1.Using SMD LED light source,energy-saving and environmental-friendly,super bright and long lifespan;
- 2. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast:
- 3. No flickering high color rendering index;

- 4. Solid state encapsulation convenient for transportation and
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ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXFSXX	Gu10	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*H59mm
LSP06A	EXFSXX	Gu10	6W	450Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф 50mm*H59mm





LHE

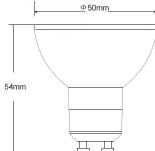
GU10

GU10



Product Features:

- 1.Using SMD LED light source, energy-saving and environmental-friendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
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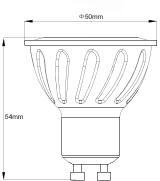
8











ItemN	lo. PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05	A EXFTXX	Gu10	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*H54mm
LSP07	A EXEGXX	Gu10	7W	560Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*H54mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXFUXX	Gu10	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф50mm*H54mm
LSP07A	EXFVXX	Gu10	7W	560Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*H54mm

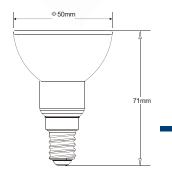




JDR



- 1.Using SMD LED light source, energy-saving and environmental-friendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
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Product Features:

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- 2. The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
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JDR























ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXFYXX	JDR	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*71mm
LSP07A	EXFZXX	JDR	7W	560Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*71mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXGAXX	JDR	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*71mm
LSP07A	EXGBXX	JDR	7W	560Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ50mm*71mm



®GS ⋑BSCI **C € Ø**



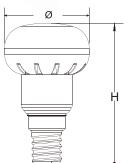
GX53

R39/R50/R63/R80



Product Features:

- 1.Using SMD LED light source,energy-saving and environmental-friendly,super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS, CE,RoHS certificate.

















30000h(25°C)

Commercial Color temperature Housing material PartNo. Power PF CRI ItemNo. Lumen Туре R39 WW/NW/CW Φ 36mm*H68mm 500Lm WW/NW/CW LSP08A 600Lm WW/NW/CW LSP10A EXEXXX 800Lm WW/NW/CW Ф80mm*H120mm

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5. For Europe, we have TUV mark, CE, RoHS certificate.













ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LPB07A	EXAGXX	Gx53	7W	560Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ74.5mm*25mm





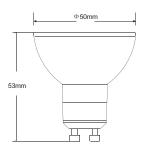
GU10

GU10



Product Features:

- 1.The lamp body is made of glass material, high transparency cover: transparent flat glass/milky flat glass/transparent convex cover glass.
- 2.Low light decay &high-flux LEDs.
- 3.Low temperature,rapid start,can adjust light,flexible design,small volume light.
- 4.For Europe, we have TUV GS,CE,RoHS certificate.















Product Features:

- The lamp body is made of glass material, high transparency cover: transparent flat glass/milky flat glass/transparent convex cover glass.
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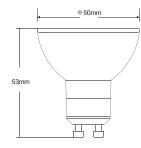
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ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP03A	EXESXX	Gu10	3W	240Lm	WW/NW/CW	>0.5	>80	Glass	Φ50mm*H53mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP03A	EXBAXX	Gu10	3W	240Lm	WW/NW/CW	>0.5	>80	Glass	Ф 50mm*H53mm
LSPK3A	EXBAXX	Gu10	3.5W	320Lm	WW/NW/CW	>0.5	>80	Glass	Φ 50mm*H53mm





GU10



Product Features:

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- 2.Low light decay &high-flux LEDs.
- 3.Low temperature,rapid start,can adjust light,flexible design,small volume light.
- 4.For Europe, we have TUV GS,CE,RoHS certificate.

53mm ENERGY OUTPIE 220V-240V

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP04A	EXGCXX	Gu10	4W	360Lm	WW/NW/CW	>0.5	>80	Glass	Φ50mm*H53mm

MR16

Product Features:

- The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 2. No flickering high color rendering index;
- 3..For Europe, we have TUV Mark, CE, RoHS certificate.



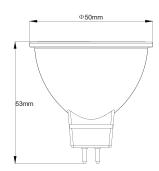


WR16









ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05G	GXGDXX	MR16	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*H53mm
LSP07G	GXEJXX	MR16	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*H53mm



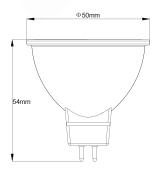




MR16



- 1.Using SMD LED light source, energy-saving and environmental-
- 2.The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 5. For Europe, we have TUV Mark, CE, RoHS certificate.















Product Features:

- friendly, super bright and long lifespan;

- 4. Solid state encapsulation convenient for transportation and



MR16

Product Feature:

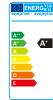
CREE® COB

- 1.Use American CREE chip, energy-saving and environmentalfriendly, super bright and long lifespan.
- 2. The lamp body is made of heat-conductive plastic with aluminum. Safety for use, less weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast.
- 3.No flicker high color rendering index
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV mark, CE, RoHS certificate.

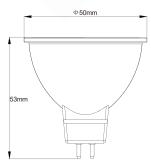












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MR16	





ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXFWXX	MR16	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*H54mm
LSP07A	EXFXXX	MR16	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ 50mm*H54mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05G	EXBQXX	MR16	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*53mm
LSP07G	EXGEXX	MR16	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*53mm





LAE

MR16



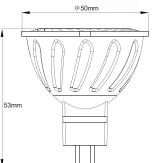


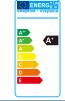


JDR



- 1.Use American CREE chip , energy-saving and environmental-friendly, super bright and long lifespan.
- 2. The lamp body is made of heat-conductive plastic with aluminum. Safety for use, less weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast.
- 3.No flicker high color rendering index
- 4. Solid state encapsulation convenient for transportation and
- 5. For Europe, we have TUV mark, CE, RoHS certificate.















Product Feature:

- 1.Use American CREE chip, energy-saving and environmentalfriendly, super bright and long lifespan.
- 2.The lamp body is made of heat-conductive plastic with aluminum. Safety for use, less weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast.
- 3.No flicker high color rendering index
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV GS, CE, RoHS certificate.





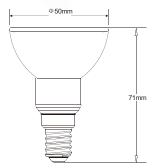




E14/E12









ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05G	EXGFXX	MR16	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*53mm
LSP07G	EXGGXX	MR16	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*53mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05C	GXGHXX	JDR	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*71mm
LSP07C	GXGJXX	JDR	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*71mm



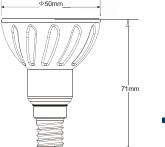
LHE

JDR





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- 2.The lamp body is made of heat-conductive plastic with aluminum. Safety for use, less weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast.
- 3.No flicker high color rendering index
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV GS, CE, RoHS certificate.























CREE® COB

P20/P30/P38

Specification

Lamp: CREE chip

Up to 85% energy saving

Main Material: plastic with aluminum

Surface treatment: baking varnish

Impact resistant frosted poly carbonate diffuse

High color rending no UV or IR radiation

No-dimming

Application:

Ideal for replacement of PAR30/70W halogen lamp

Certificate

For Europe , we have TUV GS, CE, RoHS certificate.















ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP05A	EXGKXX	JDR	5W	400Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*71mm
LSP07A	EXGLXX	JDR	7W	520Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ50mm*71mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LSP06A	GXGMXX	P20	6W	800Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф 63mm*79mm
LSP12A	GXGNXX	P30	12W	800Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Ф 95mm*95mm
LSP18A	GXGPXX	P38	18W	800Lm	WW/NW/CW	>0.9	>80	Plastic+ Aluminum	Φ120mm*130mm

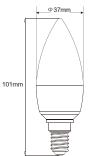






Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5. For Europe, we have TUV GS CE, RoHS certificate.















>80



Ф37mm*H101mm

30000h(25℃)

Commercial Type Color temperature Housing ItemNo. Power Lumen CRI LCA04A 360Lm WW/NW/CW >80 Φ37mm*H101mm LCA05A 5W 400Lm WW/NW/CW >0.5 >80 Ф37mm*H101mm

480Lm

WW/NW/CW

Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.. The lamp body is made of heat-conductive plastic with Aluminum, safety for use,light weight,high strength,corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV GS CE,RoHS certificate.



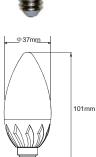












ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LCA04A	EXCEXX	C37	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA05A	EXBJXX	C37	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA06A	EXBJXX	C37	6W	480Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm

LCA06A

EXBCXX

C37



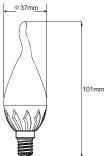






Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5. For Europe, we have TUV GS CE, RoHS certificate.

















Color temperature Commercial Housing material PartNo. Power PF CRI ItemNo. Lumen Size Type Plastic+ Aluminum LCA04A **EXCFXX** C37 4W 360Lm WW/NW/CW >0.5 >80 Φ37mm*H101mm >80 C37 400Lm WW/NW/CW Φ37mm*H101mm LCA06A C37 WW/NW/CW >80 Φ37mm*H101mm

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2.. The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and
- 5.For Europe, we have TUV GS CE,RoHS certificate.















ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LCA04A	EXCGXX	C37	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA05A	EXBEXX	C37	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm
LCA06A	EXBEXX	C37	6W	480Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф37mm*H101mm







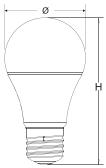
LHE

A60



Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5. For Europe, we have TUV GS CE, RoHS certificate.

















Commercial Type Color temperature Housing material ItemNo. PartNo. Power CRI Lumen Plastic+ Aluminum A60 5W WW/NW/CW >0.5 >80 LBU05A **EXCHXX** 400Lm Φ60mm*H110mm Plastic+ Aluminum A60 >80 LBU07A EXBPXX 7W 560Lm WW/NW/CW >0.5 Plastic+ Aluminum A60 >80 LBU10A EXBXXX 10W 800Lm WW/NW/CW >0.5 Φ60mm*H120mm Plastic+ Aluminum EXBTXX A60 12W >80 LBU12A 1050Lm WW/NW/CW

Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4.Solid state encapsulation convenient for transportation and installation
- 5.For Europe, we have TUV GS CE,RoHS certificate.





E14/E12

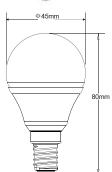


30000h(25℃)









ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04A	EXCKXX	P45	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H80mm
LBU05A	EXCKXX	P45	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H80mm
LBU06A	EXCKXX	P45	6W	480Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H80mm









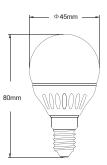
G45

P45



Product Features:

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5. For Europe, we have TUV GS CE, RoHS certificate.

















30000h(25℃)

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS CE,RoHS certificate.









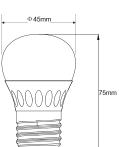












ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04A	EXCJXX	P45	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H80mm
LBU05A	EXCJXX	P45	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H80mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04A	LXCQXX	G45	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H75mm
LBU05A	LXCQXX	G45	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H75mm







G45



Product Features:

- 1.Using SMD LED light source,energy-saving and environmental-friendly,super bright and long lifespan;
- 2..The lamp body is made of heat-conductive plastic with Aluminum, safety for use light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- $4.\mbox{Solid}$ state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS CE,RoHS certificate.

















G95/G120

- 1.Using SMD LED light source, energy-saving and environmentalfriendly, super bright and long lifespan;
- The lamp body is made of heat-conductive plastic with Aluminum, safety for use light weight, high strength, corrosion resistance, good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index;
- 4. Solid state encapsulation convenient for transportation and installation.
- 5.For Europe, we have TUV GS CE,RoHS certificate.

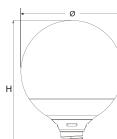












ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU04A	LXCRXX	G45	4W	360Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H75mm
LBU05A	LXCRXX	G45	5W	400Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H75mm
LBU06A	LXCRXX	G45	6W	480Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ45mm*H75mm

ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU10A	EXCPXX	G95	10W	800Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Ф95mm*H135mm
LBU12A	EXBUXX	G120	12W	1055Lm	WW/NW/CW	>0.5	>80	Plastic+ Aluminum	Φ120mm*H160mm







- bright and long life span;

 2. The lamp body is made of heat-conductive plastic with aluminum, safety for use, light weight, high strength, corrosion resistance, good weather resistance and fast heat dissipation;

 3. No flickering, high color rendering index
- 4. Solid state encapsulation, convenient for transportation and installation.
 5. For Europe, we have TUV GS, CE RoHS certificates.





RGB

- 1. Using RGB Chip light source, energy saving and environmental-friendly, super bright and long life span;
- 2. The lamp body is made of aluminum, safty for use,light weight, high strength, corrosion resistance ,good weather resistance and heat dissipation fast;
- 3. No flickering high color rendering index
- 4. Solid state encapsulation Convenient for transportation and
- 5. For Europe, we have TUV CE, RoHS,ERP certificate.









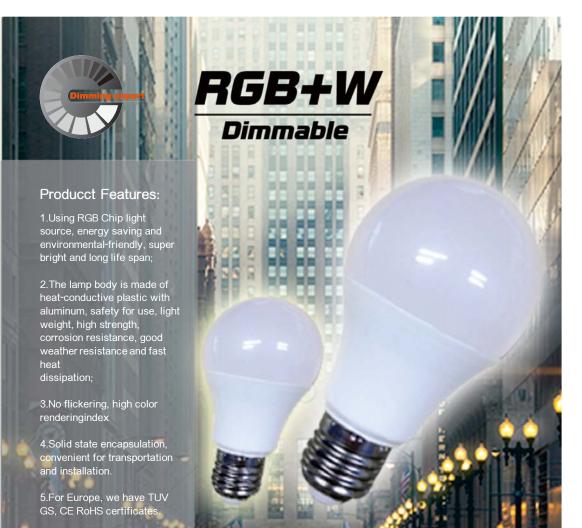








ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material	Size
LBU06E	QXBKXX	A60	6W	N/A	RGB	>0.5	>80	Aluminum	Ø60mm*H116mm



ItemNo.	PartNo.	Commercial Type	Power	Lumen	Color temperature	PF	CRI	Housing material
LBU06E	QXDPXX	A60	10W	600Lm	RGB&WW/NW/CW	>0.9	>80	Plastic+ Aluminum



















G4

Product Features

CE-certified, RoHS directive.

Long lifespan: can work over 50,000 hours.

Eco-friendly, IR-free, UV-free, eye-friendly. It can provide a better protection to

Small size and light weight.

Customized design upon your request.



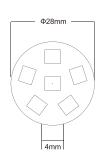












Item No.	Part No.	Commercial Type	Power	Input Voltage	Lumen	Color temperature	CRI	Housing material	Size
LG4K1H	xxxxxx	G4	1. 5W	AC/DC12V	120lm	WW/NW/CW	>80	Ceramic	Φ28mm*1.2mm
LG402H	xxxxxx	G4	2. 0W	AC/DC12V	160lm	WW/NW/CW	>80	Ceramic	Ф28mm*1.2mm







G4



Product Features

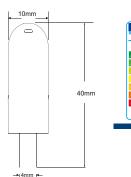
CE-certified, RoHS directive.

Long lifespan: can work over 50,000 hours.

Eco-friendly, IR-free, UV-free, eye-friendly. It can provide a better protection to

Illumination and decoration at home and public areas.

Suitable for villa restaurant, hotel, meeting room, show room, shop, counter, etc. Small size and light weight.













Commercial Type Color temperature Housing material ItemNo. PartNo. Power Lumen CRI Footprint 1.5W 3014 120Lm WW/NW/CW Plastic LG4K3H XXXXXX 2. 0W WW/NW/CW Plastic 160Lm

Product Features

1.Direct replacement of traditional Bulb.

2.Benefit from long time, low power, low heat, high efficiency, high lighting effect

3.Long life (50000 hours), saving up to 80% more.

4. Harmless-TUV-GS, EMC certificated, ERP and ROHS compliant.

5. Nature White, Warm White, Cool White.

LT840D

EXAJXX

Application

office buildings, factories, shopping malls, home and other indoor lighting places.



L1=600mm L2=900mm L3=1200mm L4=1500mm L5=1800mm L6=2400mm

Extrusion



WW/NW/CW

4000Lm









T5



Product Features

1.Direct replacement of traditional Bulb.

 $2. \\ Benefit from long time, low power, low heat, high efficiency, high lighting effect.$

3.Long life (50000 hours), saving up to 80% more.

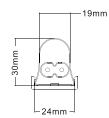
4.Harmless-TUV-GS,EMC certificated, ERP and ROHS compliant.

5.Nature White, Warm White, Cool White.

Application

office buildings, factories, shopping malls, home and other indoor lighting places.





L1=450mm L2=600mm L3=900mm L4=1200mm

Item No.	Part No.	Power	Lumen	Color temperature	PF	CRI	Housing material
LT507F	EXANXX	7W	700Lm	WW/NW/CW	>0.9	>80	Extrusion
LT509F	EXAQXX	9W	900Lm	WW/NW/CW	>0.9	>80	Extrusion
LT512F	EXAPXX	12W	1200Lm	WW/NW/CW	>0.9	>80	Extrusion
LT518F	EXAOXX	18W	1800Lm	WW/NW/CW	>0.9	>80	Extrusion



New design, makes it mostly like the fluorescent T8 lamp CRI > 82, more than 88lm/w output, provides you better experience

PC body, safety circuit design, use more safety Beam angle is wider than 180°, so you can get a better lighting effect when replace the fluorescent T8 lamp Easy to install, single/double side wiring,no need ballast UV- and IR-free light and lower heat, long lifetime, up to 30000hrs

Application

parking lots, library, warehouse, transport and distribution areas





		mm
L1 450	L2	464
L1 600	L2	614
L1 900	L2	914
L1 1198	L2	1212

Item No.	Part No.	Power	Lumen	Color temperature	PF	CRI	Housing material
LT810D	EXA2XX	10W	1000Lm	WW/NW/CW	>0.9	>80	Aluminum
LT812D	EXASXX	12W	1200Lm	ww/nw/cw	>0.9	>80	Aluminum
LT818D	EXAWXX	18W	1800Lm	WW/NW/CW	>0.9	>80	Aluminum





LHE

Ceiling Light



Specification

- · Lamp: Epistar chip
- Energy saving, up to 85% energy saving
- Long life, up to 30,000 hours
- High quality light, high color rending, less heat, no UV or IR radiation
- · Supplied with LED driver

Applications

- Entertainment & leisure
- Retail & house
- Domestic







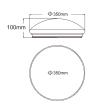












Item No.	Part No.	Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LCE10I LCE10F	EXAGXX	110V 220 - 240V	10W	750Lm	WW/NW/CW	>0.9	≥80	Ф230mm*H100mm
LCE12I LCE12F	EXAGXX	110V 220 - 240V	12W	900Lm	WW/NW/CW	>0.9	≥80	Ф230mm*H100mm
LCE15I LCE15F	EXAHXX	110V 220 - 240V	15W	1200Lm	WW/NW/CW	>0.9	≥80	Ф300mm*H100mm
LCE24F	EXAJXX	110V 220-240V	24W	1920Lm	WW/NW/CW	>0.9	≥80	Ф350mm*H100mm

Ceiling Light

Specification

- Lamp: Epistar chip
- Energy saving, up to 85% energy saving
- Long life, up to 30,000 hours
- High quality light, high color rending, less heat, no UV or IR radiation
- . Supplied with LED driver

Applications

- Entertainment & leisure
- Retail & house
- Domestic























100mm	\subseteq	1	
	A		É
		Ф 350mm	

Item No.	Part No.	Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LCE10I LCE10F	XXAKXX	110V 220-240V	10W	750Lm	ww/nw/cw	>0.9	≥80	Ф 230mm*H100mm
LCE12I LCE12F	XXAKXX	110V 220-240V	12W	900Lm	ww/nw/cw	>0.9	≥80	Ф230mm*H100mm
LCE15I LCE15F	XXALXX	110V 220-240V	15W	1200Lm	ww/nw/cw	>0.9	≥80	Ф 300mm*H100mm
LCE24I LCE24F	XXAMXX	110V 220-240V	24W	1920Lm	ww/nw/cw	>0.9	≥80	Ф 350mm*H100mm





LHE

Ceiling Light



Specification

- Lamp: Epistar chip
- Energy saving, up to 85% energy saving
- . Long life, up to 30,000 hours
- High quality light, high color rending, less heat, no UV or IR radiation
- · Supplied with LED driver

Applications

- Entertainment & leisure
- Retail & house
- Domestic









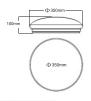












Item I	No. Part No	. Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LCE10		(110V 220-240V	10W	750Lm	ww/nw/cw	>0.9	≥80	Ф 230mm*H100mm
LCE12		(110V 220-240V	12W	900Lm	WW/NW/CW	>0.9	≥80	Ф 230mm*H100mm
LCE15		(110V 220-240V	15W	1200Lm	ww/nw/cw	>0.9	≥80	Ф 300mm*H100mm
LCE24		110V 220-240V	24W	1920Lm	WW/NW/CW	>0.9	≥80	Ф 350mm*H100mm

Ceiling Light

Specification

- · Lamp: Epistar chip
- Energy saving, up to 85% energy saving
- Long life, up to 30,000 hours
- High quality light, high color rending, less heat, no UV or IR radiation
- · Supplied with LED driver

Applications

- Entertainment & leisure
- Retail & house





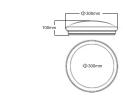














Item No.	Part No.	Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LCE10I LCE10F	xxxxxx	110V 220 - 240V	10W	750Lm	WW/NW/CW	>0.9	≥80	Ф230mm*H100mm
LCE12I LCE12F	xxxxxx	110V 220 - 240V	12W	900Lm	ww/nw/cw	>0.9	≥80	Ф230mm*H100mm
LCE15I LCE15F	xxxxxx	110V 220-240V	15W	1200Lm	ww/nw/cw	>0.9	≥80	Ф300mm*H100mm
LCE24F	xxxxxx	110V 220 - 240V	24W	1920Lm	ww/nw/cw	>0.9	≥80	Ф350mm*H100mm



⊚GS 3BSCI **(€** <u>@</u>

LHE

Down Light



Product Features

LED ceiling light, also known as LED Down Light, exquisite design, brushed metal case, the soft of a sense of trust showing elegant, stylish Powerful built-in heat sink and super bright chip, to ensure the life of LED. No UV, no flickering DC power supply, eliminating the visual fatigue caused by traditional strobe light. Green lighting products, don't contain mercury, lead, no harmful radiation. LED light source with high color rendering index, rich colors and strong reduction applicable to high-end business clubs, jewelry, cabinet lighting

Product category

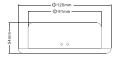
LED Downlight--Distinguished series



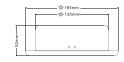














Item No.	Part No.	Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LDL09A	EXAFXX	220~240V	9W	690-750Lm	ww/nw/cw	>0.9	≥80	Φ120mm*H54mm
LDL15A	EXAGXX	220~240V	15W	1170-1230Lm	ww/nw/cw	>0.9	≥80	Φ165mm*H52mm
LDL18A	EXAHXX	220~240V	18W	1400-1500Lm	ww/nw/cw	>0.9	≥80	Φ165mm*H52mm

Down Light

Description

Recessed LED downlight with frosted cover

Construction

- Main material: Aluminum + engineering plastic
- Robust steel base in powder coated
- High quality light guide plate (LGP) inside for glare-free output

Specification

- Energy saving, up to 85% energy saving comparing to standard halogen and incadescent lamps
- Long life, up to 30,000 hours
- High quality light, high color rending, less heat, no UV or
- IR radiation
- · Supplied with LED driver

Applications

- Entertainment & leisure
- · Retail & office
- Domestic



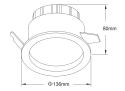






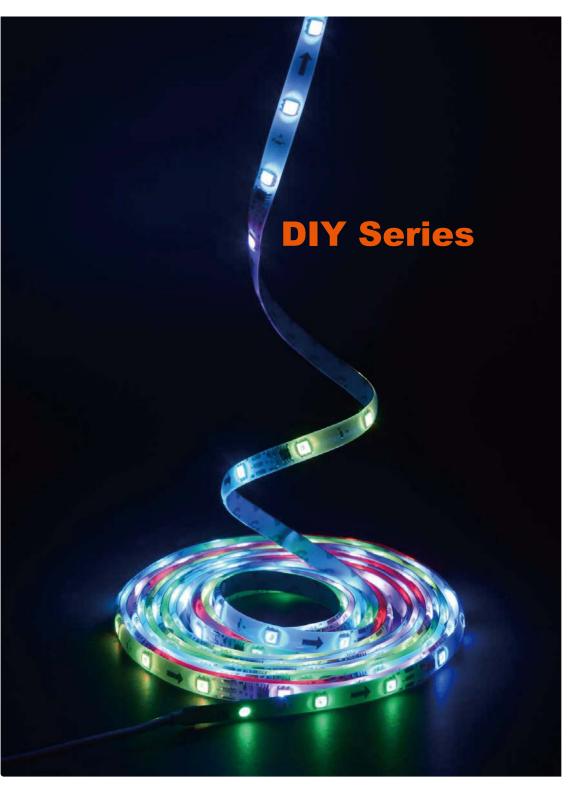






Item No.	Part No.	Input Voltage	Power	Lumens	Color temperature	PF	CRI	Size
LDL03A	xxxxxx	220~240V	3W	180~210 i m	ww/nw/cw	>0.9	≥80	Φ96mm*H60mm
LDL06A	xxxxxx	220~240V	6W	410~510 i m	ww/nw/cw	>0.9	≥80	Ф106mm*H70mm
LDL09A	xxxxxx	220~240V	9W	720~760 l m	ww/nw/cw	>0.9	≥80	Φ136mm*H80mm









DIY Flexible Strips

Advantage

The LED strips are available in all lengths.

They consume very less electricity thus result in less electricity bills.

A standard LED lighting strip has a lifetime of about 50000 hours.

Connecting them is very easy.

They are available in single colour or changing colours, also available in waterproof or non-waterproof.

The generate negligible amount of heat hence no worries of damaging the device. The rigid LED strip lighting can be convinient to fix.

GS,CE EMC,LVD,EN62471& ROHS Compliant.





3528 30LED/M

		Luminous		Color	Beam		Voltage	Max Power Consumption	IP		k	its in	lude		Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)		x(1)	x(2)	x(3)	x(4)	x(5)	Certificate
LAC-3528-030-01m-A2	1	150Lm				30	12 (0.5A)	1.8	20	1	1	0			
LAC-3528-060-02m-A2	2	300Lm				60	12 (0.5A)	3.6	20	1	1	1			
LAC-3528-090-03m-A2	3	450Lm	3528	ww/nw/cw		90	12 (0.5A)	5.4	20	1	1	2		TUV-GS/EMC/ROHS	
LAC-3528-150-05m-B2	5	750Lm				150	12 (1.0A)	9	20	1	1	4			
LAC-3528-300-10m-B2	10	1500Lm				900	12 (2.0A)	18	20	1	1	8			
Kits include	(1).LED s	strip 3528-3	OLED/M; (2).IP20 adapter	100-240	V DC12V;	(3). Connec	t cable ;							

3528 60LED/M

	Land	Luminous		Color	Beam		Voltage	Max Power Consumption	IP		k	its in	lude		Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)		x(1)	x(2)	x(3)	x(4)	x(5)	Certificate
LAC-3528-060-01m-B2	1	300Lm				60	12 (0.5A)	3.6	20	1	1	1			
LAC-3528-120-02m-B2	2	600Lm	3528	ww/nw/cw		120	12 (1.0A)	7.2	20	1	1	2			TUV-GS/EMC/ROHS
LAC-3528-180-03m-B2	3	900Lm	3528	ww/Nw/Cw		180	12 (1.0A)	10.8	20	1	1	2			TUV-GS/EMC/ROHS
LAC-3528-300-05m-B2	5	1500Lm				300	12 (2.0A)	18	20	1	1	4			
Kits include	(1).LED s	strip 3528-3	0LED/M; (2).IP20 adapter	100-240	V DC12V;	(3). Connec	t cable							

5050 30LED/M

	Land	Luminous		Color	Beam	LED	Voltage	Max Power Consumption	ΙP		ŀ	cits inc	lude		Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	IP	x(1)	x(2)	x(3)	x(4)	x(5)	Certificate
LAC-5050-030-01m-B2	1	RGB				30	12 (0.5A)	4.8	20	1	1	0	1		
LAC-5050-060-02m-B2	2	RGB		/purple		60	12 (1.0A)	9.6	20	1	1	1	1		
LAC-5050-090-03m-B2	3	RGB	5050			90	12 (1.5A)	16.2	20	1	1	2	1		TUV-GS/EMC/ROHS
LAC-5050-150-05m-B2	5	RGB		/digital		150	12 (2.0A)	24	20	1	1	4	1		
LAC-5050-300-10m-B2	10	RGB				900	12 (5.0A)	48	20	1	1	8	1		
Kits include	(1).LED 9	strip 5050-3	0LED/M; (2).IP20 adapter	100-240	V DC12V;	(3). Connec	t cable; (4)Rei	mote	contr	ol				









Advantage

The LED Rigid bar are available in all lengths.

They consume very less electricity thus result in less electricity bills.

A standard LED lighting strip has a lifetime of about 50000 hours.

Connecting them is very easy.

They are available in single colour or changing colours, also available in waterproof or non-waterproof.

The generate negligible amount of heat hence no worries of damaging the device. The rigid LED strip lighting can be convinient to fix.

DIY 3528 PC 10mm

		Luminous		Color	Beam		Voltage	Max Power Consumption	ın			kits	inclu	de			Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	IP.	x(1)	x(2)	x(3)	x(4)	x(5)	x(6)	x(7)	
LAC-3528-030-040-2	2x40cm	150Lm			120	30	12 (0.5A)	1.8	20	2	1	1	4	4	4	2	
LAC-3528-045-040-3	3x40cm	225Lm	3528	ww/nw/cw	120	45	12 (0.5A)	2.7	20	3	1	2	6	6	6	3	TUV-GS/EMC/ROHS
LAC-3528-060-040-4	4x40cm	300Lm			120	60	12 (0.5A)	3.6	20	3	1		8	8	8	4	
Kits include	(1).LED	strip SMD3	528-15LED	-40cm; (2).IP2	0 adapt	ter 100-24	0V DC12V	(3). Connect c	able	10cm	; (4).0	lips;	(5).Sr	ews;	(6).Fc	am gl	ue; (7). End caps

DIY 5050 PC 10mm

		Luminous		Color	Beam	LED	Voltage	Max Power Consumption				kits	inclu	de			Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	IP	x(1)	x(2)	x(3)	x(4)	x(5)	x(6)	x(7)	
LAC-5050-030-040-2	2x40cm	480Lm			120	30	12 (0.5A)	4.8	20	2	1	1	4	4	4	2	
LAC-5050-045-040-3	3x40cm	720Lm	5050	ww/nw/cw	120	45	12 (1.0A)	7.2	20	3	1	2	6	6	6	3	TUV-GS/EMC/ROHS
LAC-5050-060-040-4	4x40cm	960Lm		/purple	120	60	12 (1.0A)	9.6	20	4	1	3	8	8	8	4	
Kits include	(1).LED	strip SMD5	050-15LED	0-40cm; (2).IP2	20 adap	ter 100-24	0V +DC1	2V; (3). Connec	t cab	le 10	:m ; (4	l).Clip	s; (5)	.Srew	s; (6)	Foam	glue; (7). End caps

DIY RGB 5050 PC 10mm

DIT KGB 5050 P	CIOMI	1																
	Land	Luminous		Color	Beam		Voltage	Max Power Consumption	10			k	its in	clude				Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)			x(2)	x(3)	x(4)	x(5)	x(6)	x(7)	x(8)	
LAC-5050-030-040-2	2x40cm	480Lm			120	30	12 (0.5A)	4.8	20	2	1	1	4	4	4	2	1	
LAC-5050-045-040-3	3x40cm	720Lm	5050	RGB	120	45	12 (1.0A)	7.2	20	3	1	2	6	6	6	3	1	TUV-GS/EMC/ROHS
LAC-5050-060-040-4	4x40cm	960Lm			120	60	12 (1.0A)	9.6	20	4	1	3	8	8	8	4	1	
Kits include				40cm; (2).IP20				(3). Connect ca	able	10cm	1);							





DIY Mini Rigid Bar

Advantage

The Mini Rigid bar are available in all lengths.

They consume very less electricity thus result in less electricity bills.

A standard LED lighting strip has a lifetime of about 50000 hours.

Connecting them is very easy.

They are available in single colour or changing colours, also available in waterproof or non-waterproof.

The generate negligible amount of heat hence no worries of damaging the device. The rigid LED strip lighting can be convinient to fix.



DIV 3528 Aluminum 10mm

		Luminous			Beam		Voltage			connection			-	cits in	clude				Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	Adapter	(pcs)	x(1)	x(2)	x(3)	x(4)	x(5)	x(6)	x(7)		Certificate
LAC-3528-054-055-1	1x55cm	270Lm			120	54	12 (0.5A)	3.2	1pcs	0	1	1	0	2	2	2	1		
LAC-3528-108-055-2	2x55cm	540Lm	3528	ww/nw/cw	120	108	12 (1.0A)	6.48	1pcs	1	2	1	1	4	4	4	2		TUV-GS/EMC /ROHS
LAC-3528-162-055-3	3x55cm	810Lm	3320	/purple	120	162	12 (1.0A)	9.72	1pcs	2	3	1	2	6	6	6	3		, KONS
LAC-3528-216-055-4	4x55cm	1080Lm			120	216	12 (1.5A)	12.96	1pcs	3	4	1	3	6	6	6	4		
Kits include	(1).LEC	strip 3528	-15LED-55	icm; (2).IP20 a	adapte	r 100-240	V DC12V	on/off; (3). Cor	nnect cal	ole 10cm ; (4	l).Clip	os; (5).Sre	ws; (6).Foa	ım glı	ле ; (7). End	d caps

DIY 5050 Aluminum 11mm

		Luminous			Beam	LED	Voltage	Max Power Consumption	12V,	connection			ŀ	cits in	clude				Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	Adapter	(pcs)	x(1)	x(2)	x(3)	x(4)	x(5)		x(7)		Certificate
LAC-5050-030-055-2	2x55cm	480Lm			120	30	12 (0.5A)	4.8	1pcs	1	2	1	1	4	4		2		
LAC-5050-045-055-3	3x55cm	720Lm	5050	ww/nw/cw	120	45	12 (1.0A)	7.2	1pcs	2	3	1	2	6	6		3		TUV-GS/EMC /ROHS
LAC-5050-060-055-4	4x55cm	960Lm		/purple	120	60	12 (1.0A)	9.6	1pcs	3	4	1	3	8	8		4		/K0113
Kits include	(1).LEC	strip SMD	3528-15LE	D-40cm; (2).I	P20 ad	apter 100	-240V DC	12V; (3). Conn	ect cable	10cm; (4).0	Clips;	(5).:	Srews	; (6).	Foam	glue	; (7).	End c	aps

DIY 5050 RGB Aluminum 11mm

		Luminous	Led	Color	Beam		Voltage	Max Power	12V,	connection			k	cits in	clude			Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	Consumption (W/set)	Adapter	(pcs)	x(1)	x(2)	x(3)	x(4)	x(5)	x(7)	x(8)	
LAC-5050-030-055-2	2x55cm	RGB			120	30	12 (0.5A)	4.8	1pcs	1	2	1	1	2	2	2	1	
LAC-5050-045-055-3	3x55cm	RGB	5050	RGB	120	45	12 (1.0A)	7.2	1pcs	2	3	1	2	3	3	3	1	TUV-GS/EMC /ROHS
LAC-5050-060-055-4	4x55cm	RGB			120	60	12 (1.0A)	9.6	1pcs	3	4	1	3	4	4	4	1	, KO115
Kits include				D-55cm; (2).l s; (8).Remote			-240V DC	12V on/off; (3)	. Connec	ct cable; (4)	.Clips	; (5).	Srew	s;				

DIY 5050 RGB/digital Aluminum 11mm

			Luminous			Beam		Voltage	Max Power Consumption	12V,	connection			ŀ	cits in	clude			Certificate
M	lodel	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)	Adapter	(pcs)	x(1)	x(2)	x(3)	x(4)	x(5)	x(7)	x(8)	
LAC-5050	-030-040-2	1x40cm	480Lm			120	30	12 (0.5A)	4.8	1pcs	1	1	1	0	1	1	1	1	
LAC-5050-	-045-040-3	2x40cm	720Lm	5050	ww/nw/cw	120	45	12 (1.0A)	7.2	1pcs	2	2	1	1	2	2	2	1	TUV-GS/EMC /ROHS
LAC-5050	-060-040-4	4x40cm	960Lm		/purple	120	60	12 (1.0A)	9.6	1pcs	3	4	1	3	4	4	4	1	/10115

(1).LED strip 5050RGB-15LED-55cm; (2).IP20 adapter 100-240V DC12V on/off; (3). Connect cable; (4).Clips; (5).Srews; (6).Foam glue; (7). End caps; (8).Remote control





®GS 3BSCI **C** € <u>Ø</u>

DIY Cabinet Light



Advantage

the best choice for cupboard . No UV ,light weight . it can be convenient to fix.

DIY 3528/5050 Cabinet Light

Model	Length	Luminous Flux	Led Footprint	Color Tempreture	Beam Angel	LED Total Qty	Voltage (V DC)	Max Power Consumption (W/set)	Adapter	connection (pcs)	IP	Remoter contronller	Certificate
LAC-5050-24-004	Ø55*5mm	360Lm	5050	WW/NW/CW/RGB	120	24	12 (0.5A)	3.84	1pcs	4	20	1	TUV-GS/EMC
LAC-3528-72-004	Ø55*5mm	360Lm	2835	WW/NW/CW	120	72	12 (0.5A)	4.32	1pcs	4	20	0	/ROHS



DIY Strips Outdoor

Advantage

The LED strips are available in all lengths.

They consume very less electricity thus result in less electricity bills.

A standard LED lighting strip has a lifetime of about 50000 hours.

Connecting them is very easy.

They are available in single colour or changing colours, also available in waterproof or non-waterproof.

The generate negligible amount of heat hence no worries of damaging the device. The rigid LED strip lighting can be convinient to fix.



IP44 DIY 3528 30LED/M

	Lamanta	Luminous		Color	Beam		Voltage	Max Power Consumption	IP		k	its ind	lude	Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)		x(1)	x(2)	x(3)	x(4)	
LAC-3528-090-03m-B2(IP44)	3		3258	ww/cw/nw		90	12 (0.5A)		44	1	1	6	12	TUV-GS/EMC/ROHS
LAC-3528-150-05m-B2(IP44)	5		3230			150	12 (1.5A)		44	1	1	10	20	TOV-GS/EMC/ROHS
Kits include	(1).LED strip 3528-30LED/M; (2).IP44 adapter 100-240V DC12V; (3). fixed button; (4)screws													

IP44 DIY 3528 60LED/M

Model	Lenath	Luminous	Led Footprint	Color Tempreture	Beam	LED Total Otv	Voltage (V DC)	Max Power Consumption	ΙP		k	its in	clude	Certificate
model	uengen	Flux	rootprint	Tempreture	Angei	Total Qty	(V D C)	(W/set)		x(1)	x(2)	x(3)	x(4)	
LAC-3528-180-03m-B2(IP44)	3		3258	ww/cw/nw		180	12 (1.5A)		44	1	1	6	12	TUV-GS/EMC/ROHS
LAC-3528-300-05m-B2(IP44)	5		3236	WW/CW/14W		300	12 (2.0A)		44	1	1	10	20	TUV-GS/EMC/ROHS
Kits include	its include (1).LED strip 3528-30LED/M; (2).IP44 adapter 100-240V DC12V; (3). fixed button; (4)screws													

IP44 DIY 5050 30LED/M

	Length Luminous			Color	Beam		Voltage	Max Power Consumption			k	its in	lude	Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)		x(1)	x(2)	x(3)	x(4)	Certificate
LAC-5050-090-03m-B2(IP44)	3	RGB	5050	all others		90	12 (1.5A)	16.2	44	1	1	6	12	TUV-GS/EMC/ROHS
LAC-5050-150-05m-B2(IP44)	5	RGB	3030	digital		150	12 (2.0A)	24	44	1	1	10	20	TUV-GS/EMC/ROHS
Kits include	(1).LED strip 3528-30LED/M; (2).IP44 adapter 100-240V DC12V; (3). fixed button; (4)screws													

IP44 DIY 5050 30LED/M

	Model	Langth	ength Luminous		Color	Beam		Voltage (V DC)	Max Power Consumption	TD.		k	its in	lude	Certificate
	Model	Length	Flux	Footprint	lempreture	Angel	Total Qty	(V DC)	(W/set)	41	x(1)	x(2)	x(3)	x(4)	
	LAC-5050-150-3M(IP44)	3	RGB	5050	ww/nw/cw		90	12 (1.5A)	16.2	44	1	1	6	12	THE SCIENCE POLICE
	LAC-5050-150-5M(IP44)	5	RGB	3030	/RGB/purple		150	12 (2.0A)	24	44	1	1	10	20	TUV-GS/EMC/ROHS
Kits include (1).LED strip 3528-30LED/M; (2).IP44 adapter 100-240V DC12V; (3). fixed button; (4)screws											<u>.</u>				

IP44 DIY 5050 60LED/M

	Luminous			Color	Beam		Voltage	Max Power Consumption	ΙP		ŀ	cits in	clude	Certificate
Model	Length	Flux	Footprint	Tempreture	Angel	Total Qty	(V DC)	(W/set)		x(1)	x(2)	x(3)	x(4)	
LAC-5050-150-003M(IP44)	3	RGB		ww/nw/cw		180	12 (2.5A)	28.8	44	1	1	6	12	TUV-GS/EMC/ROHS
LAC-5050-300-005M(IP44)	5	RGB	3030	/RGB/purple	rple	300	12 (5.0A)	48	44	1	1	10	20	TOV-GS/EMC/ROHS
Kits include (1).LED strip 3528-30LED/M; (2).IP44 adapter 100-240V DC12V; (3). fixed button; (4)screws														





DIY Strips With Sensor



Advantage

The LED strips are available in all lengths.

They consume very less electricity thus result in less electricity bills.

A standard LED lighting strip has a lifetime of about 50000 hours.

Connecting them is very easy.

They are available in single colour or changing colours, also available in waterproof or non-waterproof.

The generate negligible amount of heat hence no worries of damaging the device. The rigid LED strip lighting can be convinient to fix.

GS,CE EMC,LVD,EN62471& RoHS Compliant.

3528 30LED/M

		Luminous	Led		Induction		Voltage	Max Power Consumption			k	its in	lude		Certificate	
Model	Length	Flux	Footprint	Tempreture	switch	Total Qty	(V DC)	(W/set)	IP	x(1)	x(2)	x(3)	x(4)	x(5)	certificate	
AC-3528-30-1M-1F-S	1	150Lm			1	30	12 (0.5A)	1.8	20	1	1	0				
LAC-3528-60-2M-1F-S	2	300Lm			1	60	12 (0.5A)	3.6	20	1	1	1				
AC-3528-90-3M-1F-S	3	450Lm	3528	ww/nw/cw	1	90	12 (0.5A)	5.4	20	1	1	2			TUV-GS/EMC/ROHS	
AC-3528-150-5M-1F-S	5	750Lm			1	150	12 (1.0A)	9	20	1	1	4				
AC-3528-300-10M-1F-S	10	1500Lm			1	900	12 (2.0A)	18	20	1	1	8				
Kits include	(1).LED 9	strip 3528-3	0LED/M; (2).IP20 adapter	100-240	V DC12V;	(3). Connec	ct cable ;								

3528 60LED/M

Model	Land	Luminous			Induction		Voltage	Max Power Consumption	IP		, k	its in	lude		Certificate
Model	Length	Flux	Footprint	Tempreture	switch	Total Qty	(V DC)	(W/set)	IP	x(1)	x(2)	x(3)	x(4)	x(5)	Certificate
LAC-3528-60-1M-1F-S	1	300Lm			1	60	12 (0.5A)	3.6	20	1	1	1			
LAC-3528-120-2M-1F-S	2	600Lm	3528	ww/nw/cw	1	120	12 (1.0A)	7.2	20	1	1	2			THE COURT OF THE COURT
LAC-3528-180-3M-1F-S	3	900Lm	3528		1	180	12 (1.0A)	10.8	20	1	1	2			TUV-GS/EMC/ROHS
LAC-3528-300-5M-1F-S	5	1500Lm			1	300	12 (2.0A)	18	20	1	1	4			
Kits include	Kits include (1).LED strip 3528-30LED/M; (2).IP20 adapter 100-240V DC12V; (3). Connect cable														