

LİGHT212 Aydınlatma San, Tic. A.Ş. Perpa Ticaret Merkezi A Blok Kat: 5

No: 0189 Okmeydanı / Şişli / İSTANBUL

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www.polight.com.tr

www.vonell.com.tr



BİZ KİMİZ ?

LIGHT 212 Aydınlatma San. ve Tic. A.Ş.; ÖZLEM Aydınlatma Grup Şirketlerinden POLİGHT ve VONEL' e kardeş kuruluş olarak 2014 yılında faaliyete başlamıştır.

Grup olarak 27 yıllık tecrübeye sahip nitelikli uzman personel ile Dünya standartlarında ürettiği ve Türkiye distribütörü olarak ithalatını yaptığı dekotarif diş aydınlatma ürünlerinin Türkiye genelinde bayileri aracılığı ile satışını yapmakta ayrıca, Türkmenistan-Kazakistan-Azerbeycan-Dubai-Sudi Arabistan ve Romanya ülkelerine ihracatını gerçekleştirmektedir.

PERPA SHOWROOM / ISTANBUL







Patent ve Sertifikalar

































REFERANSLARIMIZ



MEMORIAL BAHÇELIEVLER HASTANESI / ISTANBUL / TÜRKİYE





İÇİŞLERİ BAKANLIĞI / ANKARA / TÜRKİYE





ETİ GIDA PLAZA / ESKİŞEHİR / TÜRKİYE





NAS İNŞAAT / KARS CAMİ / TÜRKİYE





REFERANSLARIMIZ



VİSTAHİLL / BODRUM / TÜRKİYE





AX

SURYAPI / AXİS İSTANBUL & LAVENDER / TÜRKİYE





KATPATUKA / NEVŞEHİR / TÜRKİYE





OTAU / KAZAKİSTAN



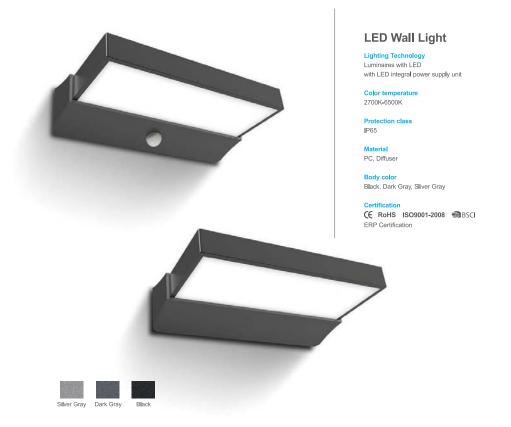


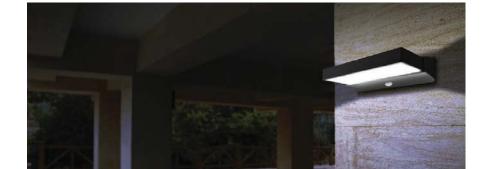








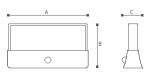




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
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- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 17101	LED 12W	1200LM	230	126	58
H 17101S	LED 10W	1000LM	230	126	58





Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

IP65

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

(€ RoHS ISO9001-2008 → BSCI

ERP Certification

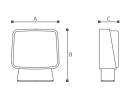




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	Lamp	Lumen	Α	В	С
LH 17102	LED 12W	1200LM	125	137	50







LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

Protection class IP65

PC, Diffuser

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ERP Certification





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	Lamp	Lumen	Α	В	С	
LH 17103	LED 12W	1200LM	227	97	60	





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	Lamp	Lumen	Α	В	С
LH 17105	LED 12W	1200LM	285	110	102
LH 17105S	LED 10W	1000LM	285	110	102

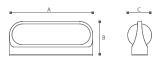






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	Lamp	Lumen	Α	В	С
LH 17201	LED 12W	1200LM	265	107	76

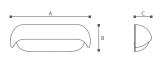






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	Lamp	Lumen	А	В	C
LH 17202	LED 12W	1200LM	270	90	58



The Application of Occasions

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Product Description

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	Lamp	Lumen	Α	В	С
LH 17203	LED 12W	1200LM	220	125	97



Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

IP65

PC, Diffuser

Body color Black, Dark Gray, Sliver Gray

(€ RoHS ISO9001-2008 - BSCI

ERP Certification

























Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

IP65

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

CE RoHS ISO9001-2008 ∰BSCI

ERP Certification

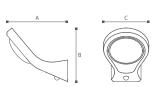




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	Lamp	Lumen	Α	В	С
LH 17204	LED 12W	1200LM	219	194	165
LH 17204S	LED 12W	1200LM	219	194	165













Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

Certification
(€ RoHS ISO9001-2008
■BSCI

ERP Certification

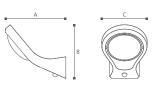






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	Lamp	Lumen	Α	В	С
LH 17205	LED 12W	1200LM	219	194	165
LH 17205S	LED 12W	1200LM	219	194	165





Lighting Technology Luminaires with LED with LED integral power supply unit

2700K-6500K

Protection class

IP65

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

Certification

CE RoHS ISO9001-2008 → BSCI ERP Certification

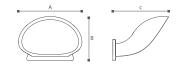




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	Lamp	Lumen	м	ь	C
LH 17206	LED 12W	1200LM	186	129	163









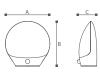




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	Lamp	Lumen	Α	В	С	
LH 17207	LED 12W	1200LM	184	186	80	
LH 17207S	LED 10W	1000LM	184	186	80	



LED Wall Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

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	Lamp	Lumen	Α	В	С
LH 17208	LED 12W	1200LM	120	224	62
LH 17208S	LED 10W	1000LM	120	224	62

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Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

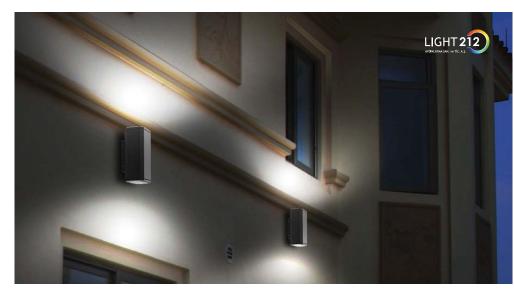
Certification

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BSCI

ERP Certification

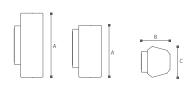




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	Lamp	Lumen	А	В	C	
LH 17301	LED 6W	600LM	162	90	96	
LH 17302	LED 12W	1200LM	200	90	96	

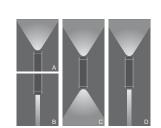












Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature 2700K-6500K

Protection class

IP65

Material

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

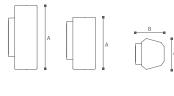
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Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser

Body color

Black, Dark Gray, Sliver Gray

Certification

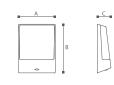
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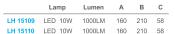


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LED Lawn Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

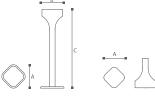
Black, Dark Gray, Sliver Gray

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The Application of Occasions Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 17401	LED 12W	1200LM	166	166	300
LH 17402	LED 12W	1200LM	166	166	500
LH 17403	LED 12W	1200LM	166	166	800
LH 17404	LED 12W	1200LM	147	147	210







LED Lawn Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Sliver Gray

Certification

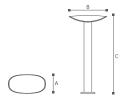
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	Lamp	Lumen	Α	В	С
LH 17501	LED 12W	1200LM	121	240	300
LH 17502	LED 12W	1200LM	121	240	500
LH 17503	LED 12W	1200LM	121	240	800





LED Lawn Light

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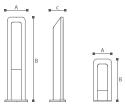




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	Lamp	Lumen	Α	В	С
LH 17601	LED 12W	1200LM	136	300	96
LH 17602	LED 12W	1200LM	136	500	96
LH 17603	LED 12W	1200LM	136	800	96
LH 17604	LED 12W	1200LM	136	250	96





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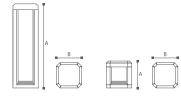
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	Lamp	Lumen	Α	В
LH 16601	LED 12W	1200LM	300	150
LH 16602	LED 12W	1200LM	500	150
LH 16603	LED 12W	1200LM	800	150
LH 16604	LED 12W	1200LM	160	150







Lighting Technology Luminaires with LED

with LED integral power supply unit

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Protection class

IP65

PC, Diffuser, Die-casting Aluminium

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	Lamp	Lumen	Α	В
_H 16101	LED 20W	2000LM	250	265
	E27 23W			
LH 16102	LED 12W	1200LM	150	160





LED Wall Light

Lighting Technology Luminaires with LED

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The Application of Occasions

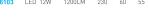
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	Lamp	Lumen	Α	В	С
LH 16103	LED 12W	1200LM	230	60	55











Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

PC, Diffuser, Die-casting Aluminium

Body color

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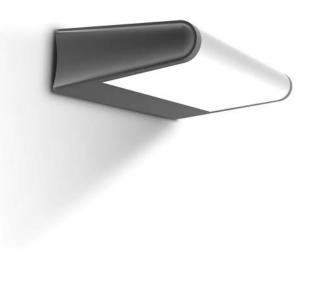


	Lamp	Lumen	Α	В	С	
LH 16104	LED 12W	1200LM	248	115	70	

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LIGHT 212





Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

Protection class

IP65

Material

PC, Diffuser, Die-casting Aluminium

Body color

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Certification

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The Application of Occasions

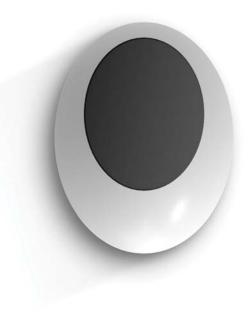
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	Lamp	Lumen	Α	В	С
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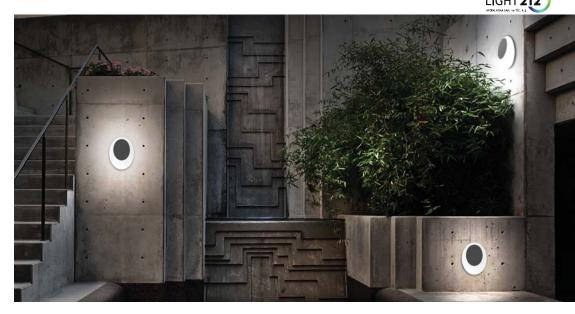
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Product Description

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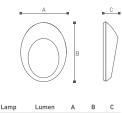
2. The product has the structure and appearance design patent.

3 .The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;

4. This lamp series uses LED.

5. The light diffusion PC wall; Protection grade to IP65.

6. High efficiency constant current driver , ensure the light source is maximum used.



LH 16106 LED 12W 1100LM 169 219 55









Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

27001 03001

Protection class

IP65

Materi

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

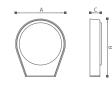
Certificat

CE RoHS ISO9001-2008 ■ BSCI ERP Certification

The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
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- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 16107	LED 12W	1200LM	175	202	40









Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

Protection class

IP65

Material

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

(€ RoHS ISO9001-2008 → BSCI ERP Certification

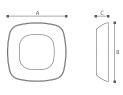




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 16201	LED 12W	1200LM	250	250	50







Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

Material

PC, Diffuser

Black, Dark Gray, Silver Gray

Certification
(E RoHS ISO9001-2008 BSCI

ERP Certification



The Application of Occasions

Suitable places: Wall.

Product Description

1. Simple and easy appearance ,in line with contemporary aesthetic concept.

- 2. The product has the structure and appearance design patent.
- 3 . The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- $\textbf{6. High efficiency constant current driver} \ , \ \textbf{ensure the light source is maximum used.}$

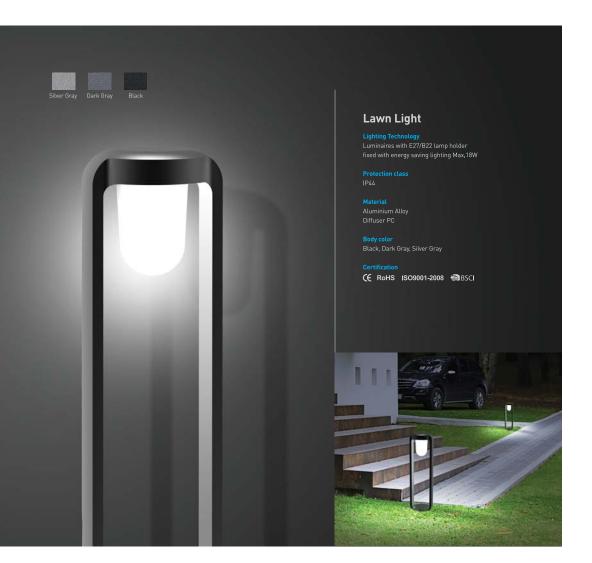




	Lamp	Lumen	Α	В
LH 16202	LED 12W	1200LM	243	44



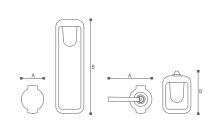






The Application of Occasions Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body is made of aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp, Max. 18W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 16301	E27 23W	120	300
LH 16302	E27 23W	120	500
LH 16303	E27 23W	120	800
LH 16304	E27 23W	210	226





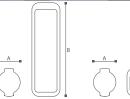




Suitable places: Lawn, Garden, Park etc.

Product Description

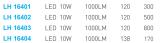
- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- The lamp body is made of aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp, Max. 18W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



Lamp



LIGHT 212









Lawn Light

Lighting Technology Luminaires with E27/B22 lamp holder fixed with energy saving lighting Max LED 12W/23W

Protection class

Material

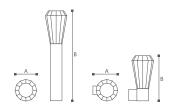
Aluminium Alloy Diffuser PC

Body color

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 →BSCI





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance , in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent. 3. The lamp body is made of aluminum alloy , the surface is coated with outdoor
- used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp, Max. LED 12W/23W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44 .

	Lump	Lumen		_	
LH 16501	LED 12W	1200lm	120	300	
	E27 23W				
LH 16502	LED 12W	1200lm	120	500	
	E27 23W				
LH 16503	LED 12W	1200lm	120	800	
	E27 23W				
LH 16504	LED 12W	1200lm	138	250	
	E27 23W				





LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008
■BSCI

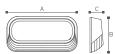
ERP Certification



The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3 . The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 15101	LED 10W	1100LM	240	120	45









The Application of Occasions

Suitable places: Wall.

Product Description

1. Simple and easy appearance, in line with contemporary aesthetic concept.

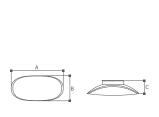
The product has the structure and appearance design patent.

3 .The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;

4. This lamp series uses LED.

5. The light diffusion PC wall; Protection grade to IP65.

6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 15102	LED 12W	1200LM	236	114	68

LIGHT 212





The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3 .The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С	
LH 15103	LED 12W	1200LM	200	200	180	







LED Wall Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

Die-casting Aluminium, Temered glass

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008
■ BSCI

ERP Certification





The Application of Occasions

Suitable places: Wall.

Product Description

1. Simple and easy appearance, in line with contemporary aesthetic concept.

- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- $\emph{6.}$ High efficiency constant current driver , ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С	
H 15104	LED 3.5W	160LM	120	120	52	







LED Wall Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■BSCI

ERP Certification

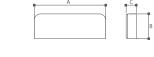






The Application of Occasions Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3 The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 15105	LED 9W	90 0LM	230	80	37



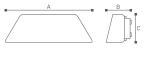




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3 .The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.









Lamp Lumen LH 15106 LED 9W 810LM 236 68 75







Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

Certification

C∈ RoHS ISO9001-2008
■BSCI

ERP Certification





The Application of Occasions

Suitable places: Wall.

Product Description

1. Simple and easy appearance ,in line with contemporary aesthetic concept.

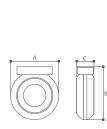
2. The product has the structure and appearance design patent.

3 .The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;

4. This lamp series uses LED.

5. The light diffusion PC wall; Protection grade to IP65.

 $\hbox{6. High efficiency constant current driver , ensure the light source is maximum used.}\\$



LIGHT 212

	Lamp	Lumen	Α	В	С
LH 15107	LED 12W	1200LM	200	220	70



LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser, Die-casting Aluminium

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 → BSCI

ERP Certification

The Application of Occasions

Suitable places: Wall.

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- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.







	Lamp	Lumen	Α	В	С
LH 15108	LED 10W	1040LM	160	210	58







LED Spot Light

Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 BSCI

ERP Certification









Silver Gray Dark Gray



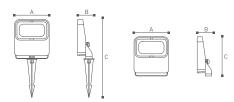


The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

Product Description

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose: CREE, OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).



	Lamp	Lumen	Α	В	С	Beam angle
LH 15201	LED 9W	800LM	134	56	152	10°/25°
LH 15202	LED 9W	800LM	134	56	152	120°
LH 15203	LED 9W	800LM	134	64	303	10°/25°
LH 15204	LED 9W	800LM	134	64	303	120°







LED Spot Light

Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

IP65

Material

Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

€ RoHS ISO9001-2008 BSCI ERP Certification









The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and
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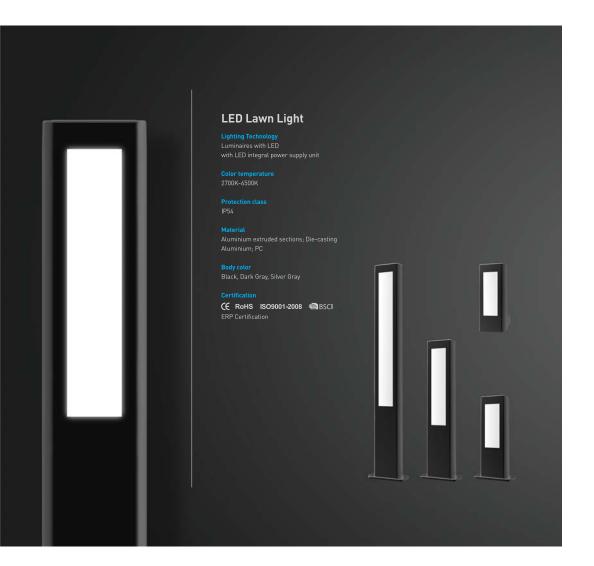






	Lamp	Lumen	Α	В	С	Beam angle
LH 15301	LED 12W	1200LM	200	56	152	10°/25°
LH 15302	LED 12W	1200LM	200	56	152	120°
LH 15303	LED 12W	1200LM	200	64	303	10°/25°
LH 15304	LED 12W	1200LM	200	64	303	120°







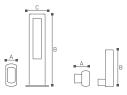


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С
H 15401	LED 10W	1000LM	75	300	156
H 15402	LED 12W	1400LM	75	500	156
H 15403	LED 12W	1400LM	75	800	156
H 15404	LED 10W	1000LM	105	250	156
H 15405	LED 10W	1000LM	105	280	156



The Application of Occasions Suitable places: Lawn, Garden, Park etc.

Product Description

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- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.

LED Lawn Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

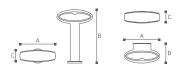
Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■ BSCI



	Lamp	Lumen	Α	В	С
LH 15501	LED 9W	810LM	200	300	80
LH 15502	LED 9W	810LM	200	500	80
LH 15503	LED 9W	810LM	200	800	80
LH 15504	LED 9W	810LM	200	112	80

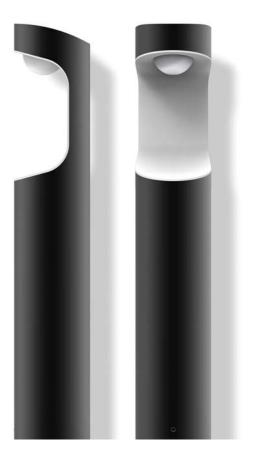








LIGHT 212



LED Lawn Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI ERP Certification





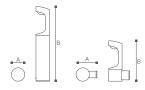




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 15601	LED 9W	810LM	90	300
LH 15602	LED 9W	810LM	90	500
LH 15603	LED 9W	810LM	90	800
LH 15604	LED 9W	810LM	140	272







LED Lawn Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 →BSCI

ERP Certification

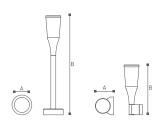




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
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- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.



	Lamp	Lumen	Α	В
_H 15701	LED 9W	810LM	100	300
_H 15702	LED 9W	810LM	100	500
_H 15703	LED 9W	810LM	100	800
H 15704	LED 9W	8101 M	100	250







Silver Gray Dark Gray

LED Wall Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

Material

PC, Diffuser

Body color

Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 ∰BSCI

ERP Certification

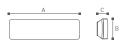




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 14101	LFD 7W	550LM	210	60	32







LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Die-casting Aluminium; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

€ RoHS ISO9001-2008 BSCI

ERP Certification







The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С
LH 14105	LED 7W	550LM	160	100	86
LH 14106	LED 12W	1020LM	242	149	129
I H 14108	GX53 11W		242	149	129







LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature 2700K-6500K

Protection class IP54

Die-casting Aluminium; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

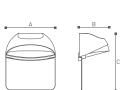
C€ RoHS ISO9001-2008 → BSCI

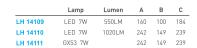
ERP Certification

The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



























Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 ®BSCI

ERP Certification

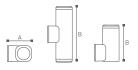




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC ; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14203	LED 3.5W	320LM	106	157
LH 14204	LED 7W	640LM	106	238





LED Wall Light

Lighting TechnologyLuminaires with LED or halogen lamp holder (GU10) with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

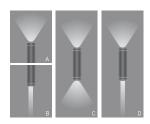
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Body color

Black, Dark Gray, Silver Gray

€ RoHS ISO9001-2008 ®BSCI

ERP Certification

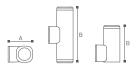




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14205	LED 3.5W	320LM	106	157
LH 14206	LED 7W	640LM	106	238
LH 14207	GU10 35W		106	157
LH 14208	GU10 2×35W		106	238







Lawn Light

Lighting Technology Luminaires with E27/B22 lamp holder fixed with energy saving lighting Max.18W

Protection class

IP44

Material

Aluminium Alloy Diffuser PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■ BSCI



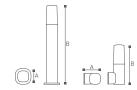


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance , in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body is made of aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp, Max. 18W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 14301	E27 18W	70	300
LH 14302	E27 18W	70	500
LH 14303	E27 18W	70	800
LH 14304	E27 18W	106	250







Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

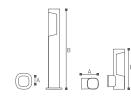
Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI

ERP Certification



	Lamp	Lumen	Α	В
LH 14305	LED 7W	520LM	70	300
LH 14306	LED 7W	520LM	70	500
LH 14307	LED 7W	520LM	70	800
LH 14308	LED 7W	520LM	106	250



The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.











LED PIR Lawn Light

Luminaires with LED and PIR with LED integral power supply unit

2700K-6500K

Protection class

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

ERP Certification

(€ RoHS ISO9001-2008 ■ BSCI





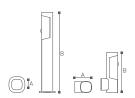


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14309	LED 7W	520LM	70	300
LH 14310	LED 7W	520LM	70	500
LH 14311	LED 7W	520LM	70	800
LH 14312	LED 7W	520LM	106	250



LED Lawn Light

Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 ■ BSCI ERP Certification

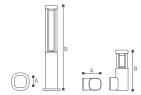


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

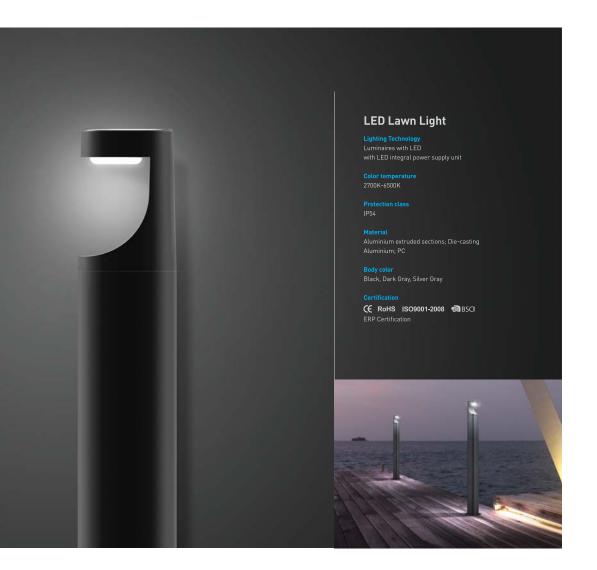
- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14401	LED 7W	520LM	70	300
LH 14402	LED 7W	520LM	70	500
LH 14403	LED 7W	520LM	70	800
LH 14404	LED 7W	520LM	106	220







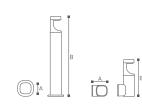


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- $3.\,\mbox{The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is$ coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14405	LED 7W	520LM	70	300
LH 14406	LED 7W	520LM	70	500
LH 14407	LED 7W	520LM	70	800
LH 14408	LED 7W	520LM	106	220













LED Lawn Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 ∰BSCI

ERP Certification

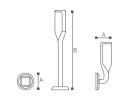




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 14501	LED 7W	520LM	110	300
LH 14502	LED 7W	520LM	110	500
LH 14503	LED 7W	520LM	110	800
LH 14504	LED 7W	520LM	100	310



LED Lawn Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 BSCI ERP Certification





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- $\textbf{6. High efficiency constant current driver} \ , \ \textbf{ensure the light source is maximum used.}$





	Lamp	Lumen	Α	В	С
LH 14601	LED 7W	520LM	126	300	132
LH 14602	LED 7W	520LM	126	500	132
LH 14603	LED 7W	520LM	126	800	132
LH 14604	LED 7W	520LM	160	110	132







Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ∰BSCI ERP Certification









The Application of Occasions

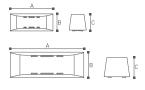
Suitable places: Wall.

Product Description

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



LIGHT 212



	Lamp	Lumen	Α	В	С
LH 13101	LED 3.5W	260LM	150	60	58
LH 13102	LED 7W	540LM	230	80	63











LED Wall Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

(€ RoHS ISO9001-2008 →BSCI ERP Certification



The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 13105	LED 3.5W	320LM	82	100	43
LH 13106	LED 7W	600LM	82	230	43













LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP65

Material

PC, Diffuser, Die-casting Aluminium

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008
■BSCI

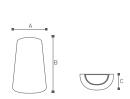
ERP Certification



The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.











Lighting Technology

Luminaires with LED

with LED integral power supply unit

2700K-6500K

Protection class

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Black, Dark Gray, Silver Gray

Certification

ERP Certification

LED Wall Light

Color temperature

IP54

Body color

C€ RoHS ISO9001-2008 →BSCI













The Application of Occasions Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.





	Lamp	Lumen	Α	В
LH 13201-A	LED 7W	570LM	138	44
LH 13202-B	LED 7W	570LM	138	44
LH 13203-C	LED 7W	380LM	138	44







Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 →BSCI

ERP Certification

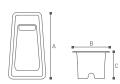




The Application of Occasions

Suitable places: Buliding , WALL, pillar etc.

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose : CREE , OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver , ensure the light source is maximum used.
- 6. using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).



	Lamp	Lumen	Α	В	С
LH 13301	LED 7W	540LM	220	123	90
LH 13302	LED 3.5W	320LM	148	89	58













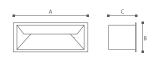




The Application of Occasions

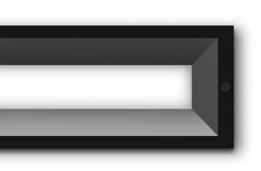
Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high quality and Auti-UV ability outdoor's polycarbonate;
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- $\textbf{6. High efficiency constant current driver} \ , \ \textbf{ensure the light source is maximum used.}$



	Lamp	Lumen	Α	В	С
LH 13305	LED 12W	1200LM	250	98	90





LED Wall Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

IP65

Material

PC, Diffuser, Die-casting Aluminium

Body color

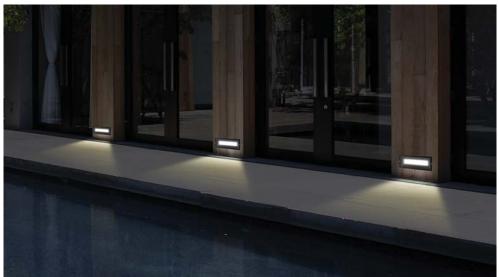
Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 → BSCI

ERP Certification

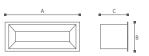




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- ${\it 3.} The \ lamp\ body\ adopts\ high\ quality\ and\ Auti-UV\ ability\ outdoor's\ polycarbonate;$
- 4. This lamp series uses LED.
- 5. The light diffusion PC wall; Protection grade to IP65.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 13306	LED 12W	1200LM	250	98	90









Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI ERP Certification





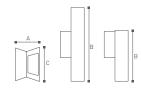


The Application of Occasions

Suitable places: Wall.

Product Description

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 13403	LED 3.5W	320LM	65	170	92
LH 13404	LED 7W	640LM	65	200	92

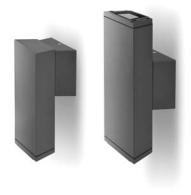




















Luminaires with LED

LED Wall Light Lighting Technology

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 → BSCI ERP Certification



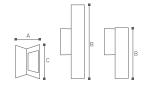




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 13405	LED 3.5W	320LM	65	170	92
LH 13406	LED 7W	640LM	65	200	92





LED Wall Light

Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 -BSCI



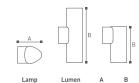




The Application of Occasions

Suitable places: Wall.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	А	В
LH 13503	LED 3.5W	320LM	106	157
LH 13504	LED 7W	640LM	106	238















LED Wall Light

Lighting Technology

Luminaires with LED or halogen lamp holder(GU10) with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Mater

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

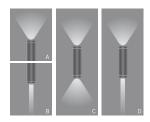
Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 ∰BSCI

ERP Certification







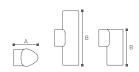
The Application of Occasions

Suitable places: Wall.

Product Description

- 1. Simple and easy appearance in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This wall lamp series uses LED.
- 5. The light diffusion PC; Protection grade to IP54.
- $\textbf{6. High efficiency constant current driver}, ensure the light source is maximum used.}\\$





	Lamp	Lumen	Α	В
LH 13505	LED 3.5W	320LM	106	157
LH 13506	LED 7W	640LM	106	238
LH 13507	GU10 35W		106	157
LH 13508	GU10 2×35W		106	238





LED Wall Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

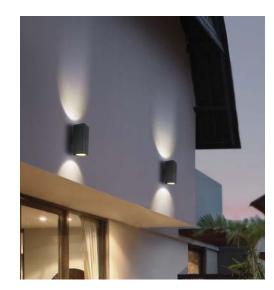
Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 ■BSCI

ERP Certification





The Application of Occasions

Suitable places: Buliding , WALL, pillar etc.

- Classical industrial design , perfect aesthetic and practical union, patented appearance and structure technology.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose : CREE , OSRAM or Philips Lumileds LED.
- 4. Use PC cover , the two light distribution , some lighting angel can be chose.
- 5. High efficiency constant current driver , ensure the light source is maximum used.
- 6. using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).



	Lamp	Lumen	Α	В
LH 12601	LED 7W	600LM	170	200
LH 12602	LED 12W	1200LM	170	250







Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Material

Aluminium extruded sections; Die-casting Aluminium; Tempered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI

ERP Certification







The Application of Occasions

Suitable places: Buliding , WALL, pillar etc.

Product Description

- Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose : CREE , OSRAM or Philips Lumileds LED.
- 4. Use PC cover , the two light distribution , some lighting angel can be chose.
- 5. High efficiency constant current driver , ensure the light source is maximum used.
- 6. using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).



	Lamp	Lumen	Α	В
LH 12603	LED 7W	600LM	170	200
LH 12604	LED 12W	1200LM	170	250







LED Wall Light

Lighting Technology

Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP54

Material

Die-casting Aluminium; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI

ERP Certification





The Application of Occasions

Suitable places: Buliding , WALL, pillar etc.

Product Description

1. Simple and easy appearance , in line with contemporary aesthetic concept.

- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. The light diffusion PC cover, anti-aging, uv; Protection grade to IP54
- 5. Suitable light source: CREE LED and low power LED.
- 6. control Mode: Monochrome control; RGB inner control; RGB External control.
- 7. High efficiency constant current driver, ensure the light source is maximum used.





	Lamp	Lumen	Α	В
LH212 12303	LED 7W	600LM	140	60
LH212 12304	LED 7W	600LM	140	60





Lighting Technology

Luminaires with CREE LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Material

Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

CE RoHS ISO9001-2008 →BSCI ERP Certification









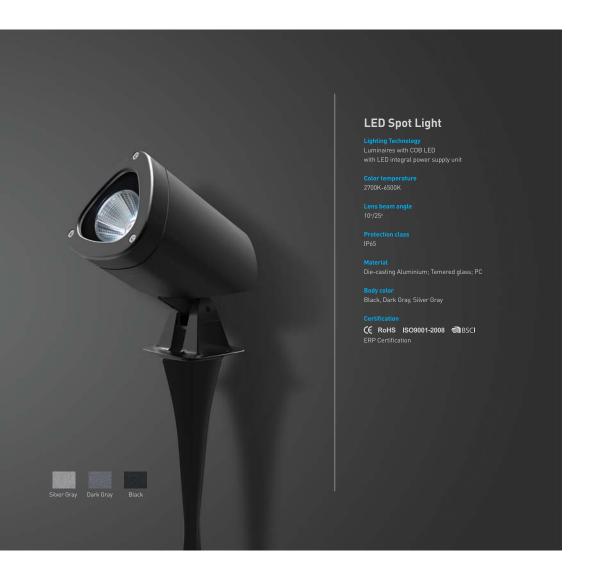
The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- ${\bf 2.}\,{\bf The\,lamp\,body\,adopts\,high-pressure\,cast\,aluminum\,and\,aluminum\,alloy,\,the\,surface\,is\,coated}$ with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose: CREE, OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65). LH212 12106 LED 3.5W 320LM 66

	Lamp	Lumen	Α	В
LH212 12104	LED 3.5W	190LM	66	100
LH212 12105	LED 3.5W	320LM	66	100







The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

Product Description

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Lamp

LED 7W

LED 7W

LED 7W

500LM

500LM



100

66 100 110

500LM 66 100 278











LH212 12113

LH212 12114





LED Spot Light

Lighting Technology
Luminaires with CREE LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Material

Die-casting Aluminium; Temered glass; PC

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 BSCI

ERP Certification



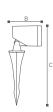


The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

- 1. Classical industrial design, perfect aesthetic and practical union patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
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- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).





	Lamp	Lumen	Α	В	С
LH212 12107	LED 3.5W	190LM	66	100	278
LH212 12108	LED 3.5W	320LM	66	100	278
LH212 12109	LED 3.5W	320LM	66	100	278



Lighting Technology Luminaires with CREE LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Die-casting Aluminium; Temered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 → BSCI ERP Certification









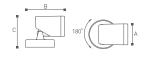
The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

Product Description

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose: CREE, OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).





	Lamp	Lumen	Α	В	С
LH212 12110	LED 3.5W	190LM	66	100	110
LH212 12111	LED 3.5W	320LM	66	100	110
LH212 12112	LED 3.5W	320LM	66	100	110





Lighting Technology Luminaires with CREE LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

10°/25°

Protection class

IP65

Material

Die-casting Aluminium; Temered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

ERP Certification





The Application of Occasions

Suitable places: localized lighting for building, bridge, sculpture etc.

- 1. Classical industrial design, perfect aesthetic and practical union, patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose: CREE, OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).





	Lamp	Lumen	Α	В
H212 12201	LED 7W	540LM	100	180
H212 12202	LED 9×1W	810LM	100	180
H212 12203	LED 6×2W	960LM	100	180
H212 12204	LED 9×2W	1280LM	100	180















Lighting Technology

Luminaires with Bridgelux COB LED with LED integral power supply unit

Color temperature

2700K-6500K

Lens beam angle

Protection class

IP65

Die-casting Aluminium; Temered glass; PC

Body color

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 BSCI ERP Certification





Suitable places: localized lighting for building, bridge, sculpture etc.

- 1. Classical industrial design, perfect aesthetic and practical union,patented appearance and structure technology.
- 2. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 3. The LED can be chose: CREE, OSRAM or Philips Lumileds LED.
- 4. Use PC cover, the two light distribution, some lighting angel can be chose.
- 5. High efficiency constant current driver, ensure the light source is maximum used.
- 6. Using silicone rubber leakproof structure design to ensure the high level of IP rating(IP65).











Lawn Light

Lighting Technology Luminaires with E27/B22 lamp holder fixed with energy saving lighting Max.18W

Protection class

IP44

Aluminium Alloy; Diffuser PC

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008
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ERP Certification



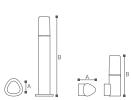




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance , in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body is made of aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp, Max. 18W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 13601	E27 18W	72	300
LH 13602	E27 18W	72	500
LH 13603	E27 18W	72	800
LH 13604	E27 18W	107	250



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Silver Gray Dark Gray Black

LED Lawn Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

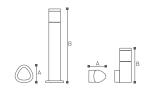
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The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 13701	LED 7W	520LM	110	300
LH 13702	LED 7W	520LM	110	500
LH 13703	LED 7W	520LM	110	800
LH 13704	LED 7W	520LM	107	200





LED Lawn Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI

ERP Certification





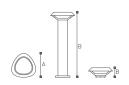


The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 13801	LED 7W	520LM	183	300
LH 13802	LED 7W	520LM	183	500
LH 13803	LED 7W	520LM	183	800
LH 13804	LED 7W	520LM	183	73





LED Lawn Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Materia

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certificati

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ERP Certification

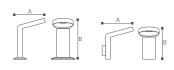




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

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- 2. The product has the structure and appearance design patent.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 12101	LED 7W	520LM	235	300
LH 12102	LED 7W	520LM	235	500
LH 12103	LED 7W	520LM	235	800
LH 12104	LED 7W	5201 M	235	250





LED Lawn Light

Lighting Technology Luminaires with LED or GX53 lamp holder with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

(€ RoHS ISO9001-2008 ■ BSCI

ERP Certification







The Application of Occasions Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
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- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 12201	LED 9W	820LM	150	300
	GX53 11W		150	300
LH 12202	LED 9W	820LM	150	500
	GX53 11W		150	500
LH 12203	LED 9W	820LM	150	800
	GX53 11W		150	800



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LIGHT 212





LED Lawn Light

Lighting Technology Luminaires with LED or GX53 lamp holder with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■ BSCI ERP Certification

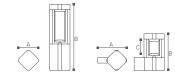




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder , double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 12204	LED 9W	820LM	150	500	260
	GX53 11W		150	500	260
LH 12205	LED 9W	820LM	150	800	560
	GX53 11W		150	800	560
LH 12206	LED 9W	820LM	200	250	130
	GX53 11W		200	250	130
LH 12207	LED 9W	820LM	150	200	100
	GX53 11W		150	200	100







The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- $\emph{6}.$ High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 12301	LED 9W	820LM	120	300
LH 12302	LED 9W	820LM	120	500
LH 42202	LED OW	0201 M	120	onn







LED Lawn Light

Lighting Technology

Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI

ERP Certification







The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

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- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver, ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С
LH 12304	LED 9W	820LM	120	500	260
LH 12305	LED 9W	820LM	120	800	560
LH 12306	LED 9W	820LM	170	200	100
LH 12307	LED 9W	820LM	120	200	100

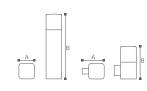




The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- The lamp body is made of aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp ,Max. 23W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 12401	E27 23W	120	300
LH 12402	E27 23W	120	500
LH 12403	E27 23W	120	800
LH 12404	E27 23W	120	250













Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 → BSCI

ERP Certification





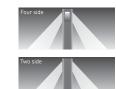


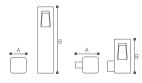
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- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy , the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.





	Lamp		Lumen	Α	В
LH 12501	LED 9W	Two side	770LM	120	300
LH 12502	LED 9W	Two side	770LM	120	500
LH 12503	LED 9W	Two side	770LM	120	800
LH 12504	LED 9W	Two side	770LM	170	250
LH 12505	LED 9W	Four side	770LM	120	300
LH 12506	LED 9W	Four side	770LM	120	500
LH 12507	LED 9W	Four side	770LM	120	800
LH 12508	LED 9W	Four side	770LM	170	250





Lighting Technolog

Luminaires with LED or GX53 lamp holder with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■ BSCI ERP Certification





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Many light sources can be chose , LED or GX53.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 11201	LED 9W	820LM	125	300
	GX53 11W		125	300
LH 11202	LED 9W	820LM	125	500
	GX53 11W		125	500
LH 11203	LED 9W	820LM	125	800
	GX53 11W		125	800









LED Lawn Light

Lighting Technology Luminaires with LED or GX53 lamp holder with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 → BSCI

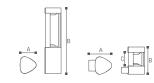
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The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

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- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Many light sources can be chose , LED or GX53.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 11204	LED 9W	820LM	125	500	260
	GX53 11W		125	500	260
LH 11205	LED 9W	820LM	125	800	560
	GX53 11W		125	800	560
LH 11206	LED 9W	820LM	170	200	100
	GX53 11W		170	200	100
LH 11207	LED 69W	820LM	125	200	100
	GX53 11W		125	200	100



















Lawn Light

Lighting Technology

Luminaires with E27 or B22 lamp holder fixed with energy saving lighting Max.23W

Protection class

IP44

Aluminium alloy; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

(€ RoHS ISO9001-2008 → BSCI

ERP Certification





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body is made of aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Lamp light source fix with E27 / B22 energy saving lamp ,Max. 23W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



E27 23W

E27 23W

LH 11304 LH 11305 LH 11306

LH 11307

		_ .
Lamp	Α	В
E27 23W	125	300
E27 23W	125	500

125 800

170

LIGHT 212





Lawn Light

Lighting Technology

Luminaires with E27 or B22 lamp holder fixed with energy saving lighting Max.23W

Protection class

IP44

Material

Aluminium alloy; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

Certification

(€ RoHS ISO9001-2008 ■ BSCI ERP Certification



The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

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- 4. Lamp light source fix with E27 / B22 energy saving lamp ,Max. 23W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 11401	E27 23W	175	300
LH 11402	E27 23W	175	500
LH 11403	E27 23W	175	800
LH 11404	E27 23W	175	200





Lawn Light

Lighting Technology Luminaires with E27 or B22 lamp holder fixed with energy saving lighting Max 23W

Protection class

IP44

Material

Aluminium alloy; Diffuser PC

Body color

Black, Dark Gray, Silver Gray

Certification

C€ RoHS ISO9001-2008 → BSCI









The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance ,in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
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- 4. Lamp light source fix with E27 / B22 energy saving lamp ,Max. 23W.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP44.



	Lamp	Α	В
LH 11405	E27 23W	175	300
LH 11406	E27 23W	175	500
LH 11407	E27 23W	175	800
LH 11408	E27 23W	175	200









LED Lawn Light

Lighting Technology Luminaires with LED or GX53 lamp holder with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

Material

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

Certification

€ RoHS ISO9001-2008 BSCI ERP Certification





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

Product Description

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. Many light sources can be chose , LED or GX53.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В
LH 11501	LED 7W	520LM	100	300
	GX53 11W		100	300
LH 11502	LED 7W	520LM	100	500
	GX53 11W		100	500
LH 11503	LED 7W	520LM	100	800
	GX53 11W		100	800





LED Lawn Light

Lighting Technology Luminaires with LED with LED integral power supply unit

Color temperature 2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

C€ RoHS ISO9001-2008 → BSCI ERP Certification



The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

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- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.



	Lamp	Lumen	Α	В	С
LH 11601	LED 7W	520LM	125	800	560
LH 11602	LED 7W	520LM	125	800	360
LH 11603	LED 7W	520LM	125	800	160







LED Lawn Light

Lighting Technology Luminaires with LED

with LED integral power supply unit

Color temperature

2700K-6500K

Protection class

IP54

Aluminium extruded sections; Die-casting Aluminium; PC

Body color

Black, Dark Gray, Silver Gray

€ RoHS ISO9001-2008 BSCI

ERP Certification





The Application of Occasions

Suitable places: Lawn, Garden, Park etc.

- 1. Simple and easy appearance, in line with contemporary aesthetic concept.
- 2. The product has the structure and appearance design patent.
- 3. The lamp body adopts high-pressure cast aluminum and aluminum alloy, the surface is coated with outdoor used powder, double anti-corrosion to extend service life.
- 4. This lawn lamp series uses LED.
- 5. The light diffusion PC cover, anti aging and UV; Protection grade to IP54.
- 6. High efficiency constant current driver , ensure the light source is maximum used.





	Lamp	Lumen	Α	В	С
LH 11604	LED 7W	520ML	170	200	100
LH 11605	LED 7W	520ML	125	500	400
LH 11606	LED 7W	520ML	125	500	260
LH 11607	LED 7W	520ML	125	500	160
LH 11608	LED 7W	520ML	125	500	160
LH 11609	LED 7W	520ML	125	300	130
LH 11610	LED 7W	520ML	125	300	160