



LIGHTING SELECTIONS



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About us



Located in Shenzhen, the frontier of LED technology in China, Shenzhen Cary Technology Co., Ltd. is a high-tech enterprise engaged in products research & development, integrated lighting design, marketing and service of Industrial & outdoor lightings for 18 years.

Equipped with state-of-the-art production & inspection equipments, our quality is strictly controlled per the standard of ISO9001. Our products are approved by CE, RoHS, UL844, DLC, ATEX & IECEx.

Benefit from our experienced R & D team, exquisite workmanship, scientific management system, superior quality and efficient service we gained favor of customers in Mainland China, North America, Europe, Russia, Middle East & Africa.



Salt Spray Testchamber



High & Low Temperature Testchamber



Hydrostatic Pressure Testing System



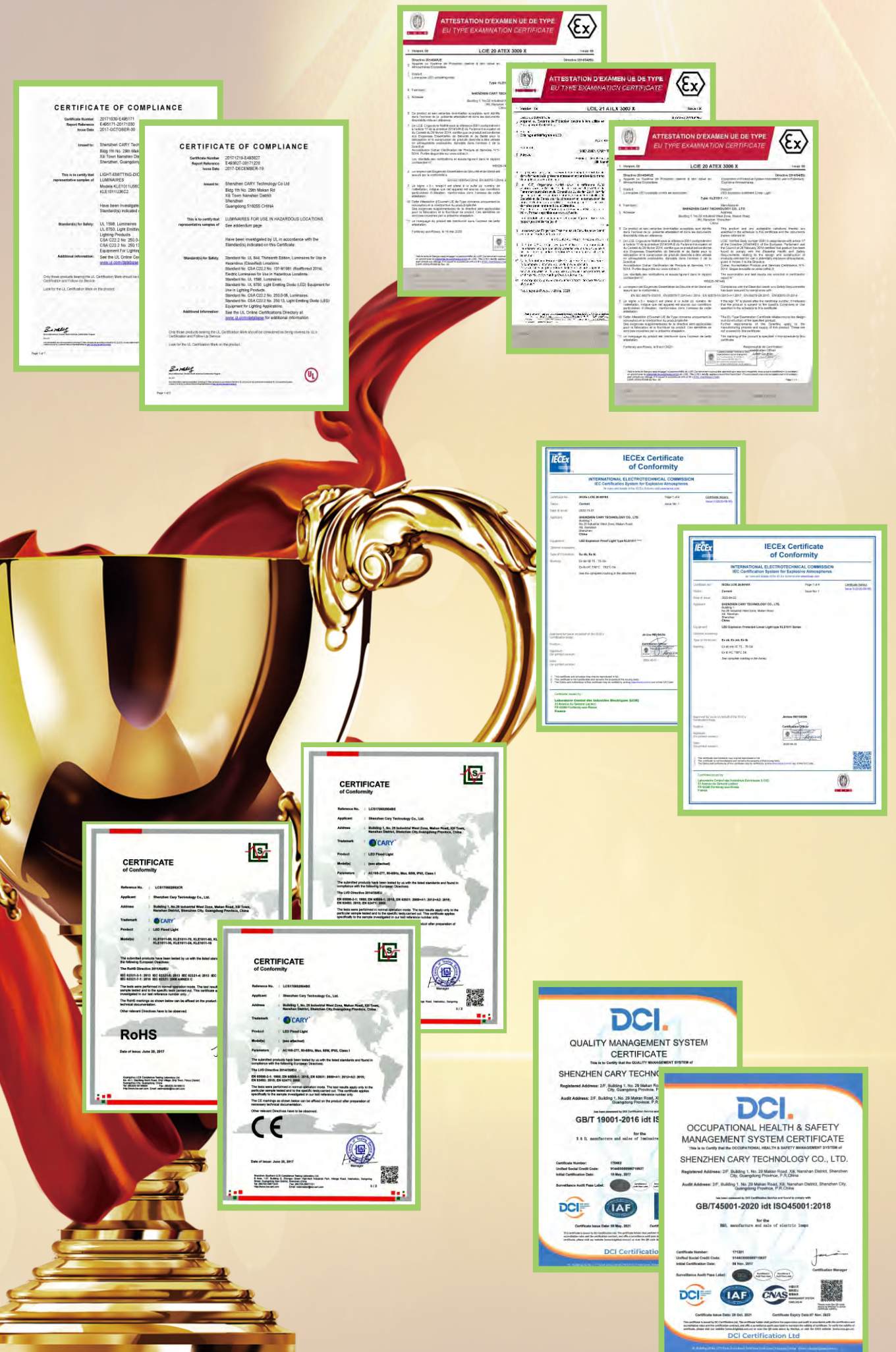
Integrating Sphere

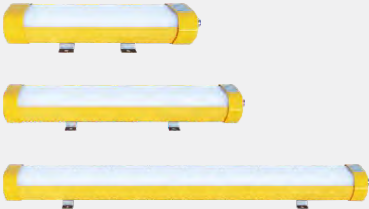


Distribution Photometer



Manufacturing Shop





KLE1011
24W/36W/50W/60W
72W/80W
Ex IECEx CE RoHS

01-02



KLE1011
36W/56W
UL LISTED DLC

03-04



KLE1010
24W/36W/50W
Ex IECEx CE RoHS

05-06



KLE503
6W/10W/20W
Ex

17



KLE516
1W/3W/5W
Ex

17



KLE5121
6W/9W/12W
Ex

18



KLE1017
100W/120W/150W
180W/200W/240W
Ex IECEx CE RoHS

07-08



KLE1017
100W/120W/135W
150W/185W/200W
UL LISTED

09-10



KLE1027
50W/60W/70W/80W
100W/120W/150W/200W
Ex IECEx CE RoHS

11-12



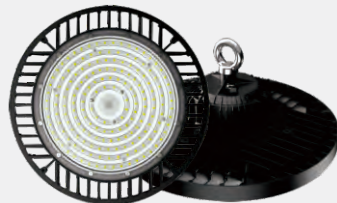
KLE505
3W/6W/10W
Ex

18



KLF716
15W/30W/80W
CE RoHS

18



KLH5010
100W/150W/200W
CE RoHS

19



KLE1015
40W/50W/60W
Ex IECEx CE RoHS

13-14



KLE1013
40W/50W
Ex CE RoHS

15-16



KLE501
1W/3W/5W/10W
Ex

17



KLH5011
100W/150W/200W
250W/300W
CE RoHS

20



KLH5012
100W/150W/200W
CE RoHS

21



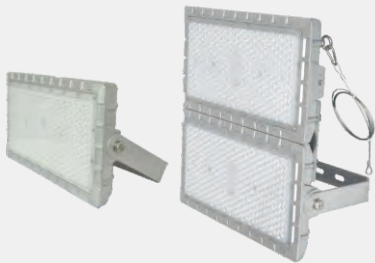
KL2018
36W/50W/70W
CE RoHS

22



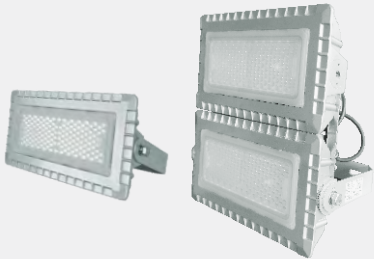
KL2018G
50W
CE RoHS

23



KRS5029F
200W/400W
CE RoHS

24



KRS5029H
150W/300W
CE RoHS

25



KRRG
3x9W/2x18W
CE RoHS

32



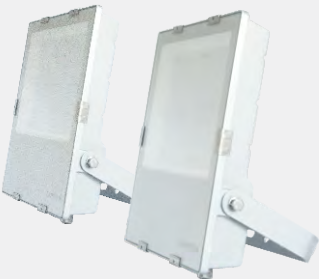
KLM203
18W/36W/48W
54W/60W
CE RoHS

33



KLXD206
15W/20W
CE RoHS

34



KLF5030
40W/50W/60W
80W/100W/120W
CE RoHS

26



KLN1010
20W/30W/36W
50W/60W
CE RoHS

27



KLN2011A
18W/36W
CE RoHS

28



KRL3040K
60W/90W/100W
120W/150W
CE RoHS

35



KRL3041
60W/90W/100W
120W/150W
CE RoHS

36



KRTYD9087
30W/60W/100W

37



KLN2011C
9W/18W
CE RoHS

29



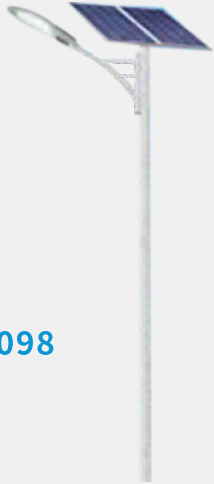
KRSF
18W/36W
CE RoHS

30



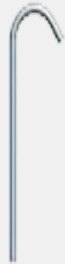
KRZ
1x18W/2x18W
CE RoHS

31



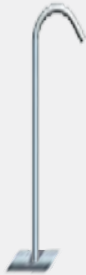
KRTYN9098
60W

37



Guardrail Bend
ACR005

38



Flange Rod
ACR006

38



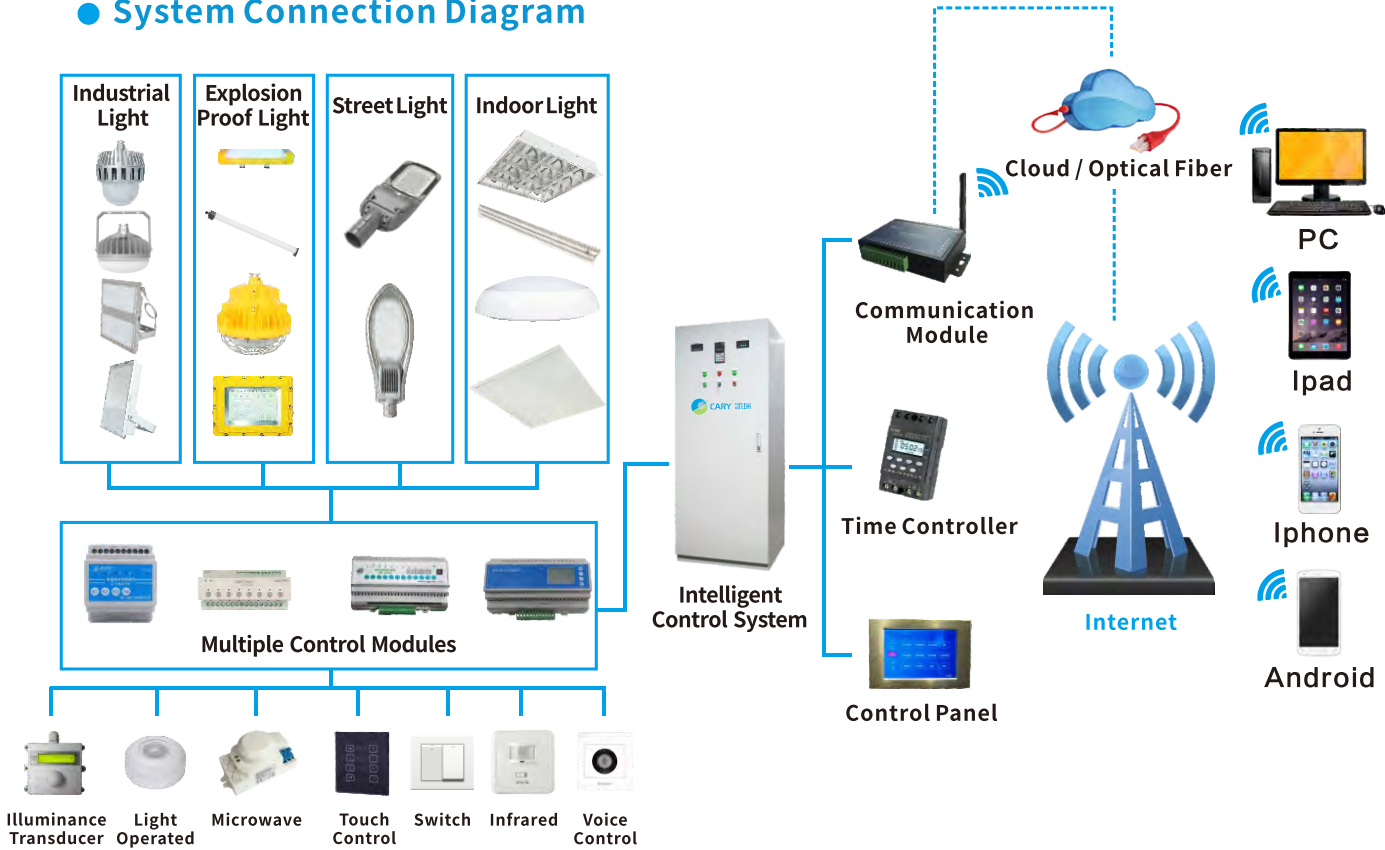
● Intelligent Lighting Management System

The intelligent lighting management system is mainly used to save resources, beautify the environment, facilitate management, and improve the taste. Lighting intelligence has become the main direction in the field of lighting today, and intelligent control technology has become increasingly mature. Intelligent lighting is not only reflected in civilian use, but also has developed greatly in industrial in recent years.

We know that industrial lighting is a large power consumption, if we can scientific and reasonable management of each lamp, not only can improve the quality of the lighting environment, but also can make full use of resources, analysis of energy consumption, so that the entire industrial power more energy saving, more environmental protection.



● System Connection Diagram



Common Problems Easy to Solve

Unable to Achieve on-demand Adjustment	Management Difficulty and High Cost	Lighting Control and Maintenance are Inconvenient	Security Risks Cannot be Predicted
Not Intelligent	No energy Saving	Inconvenient	Unsafe



LED Explosion Protected Linear Light

KLE1011



CE RoHS



- 24W/36W/50W/60W/72W/80W
- 40°C ≤ Tamb ≤ +40°C (for T6 or T80°C)
- 40°C ≤ Tamb ≤ +50°C (for T5 or T80°C)

LCIE 20 ATEX 3006 X

- Ex II 2 G Ex eb mb IIC T5...T6 Gb
- Ex II 2 D Ex tb IIIC T80°C Db

Standards

- EN IEC 60079-0:2018
- EN 60079-7:2015
- EN 60079-18:2015
- EN 60079-31:2014

IECEx LCIE 20.0018X

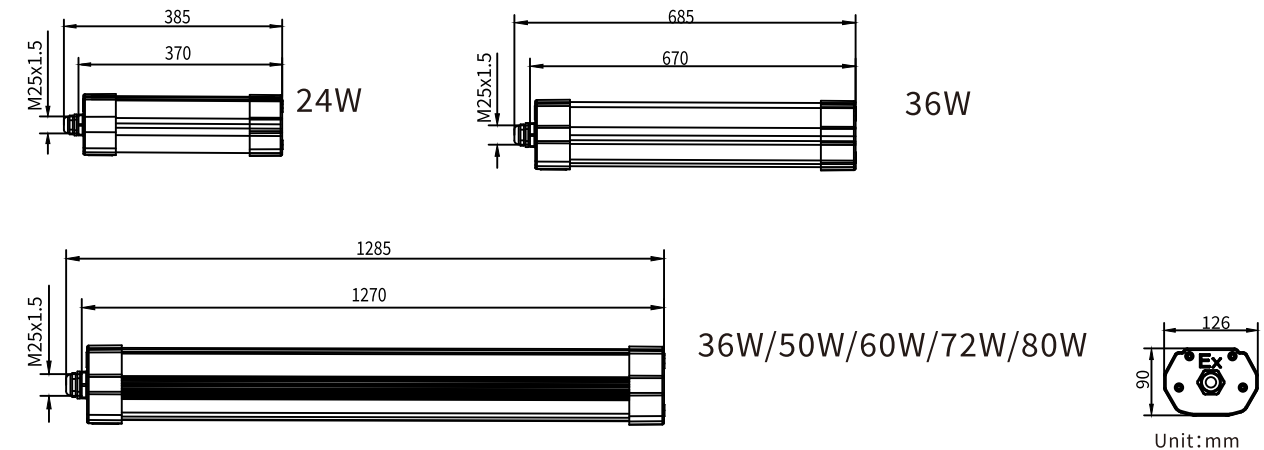
- Ex eb mb IIC T5...T6 Gb
- Ex tb IIIC T80°C Db

Directives

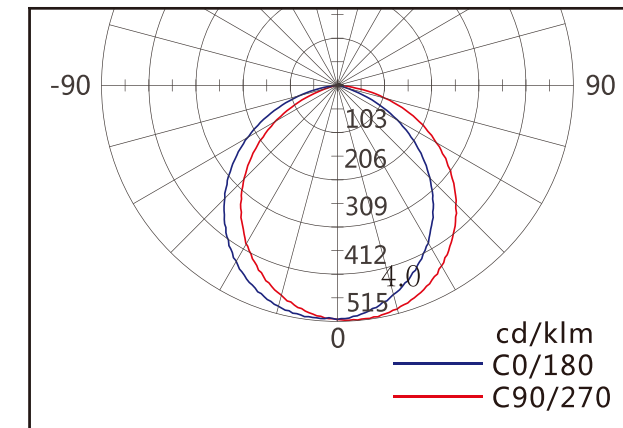
- ATEX-2014/34/EU
- EMC-2014/30/EU
- LVD-2014/35/EU
- ROHS-2011/65/EU
- ROHS-2015/863/EU

LED Explosion Protected Linear Light-KLE1011

Fixture Dimensions:



Photometric Data:



Standard Materials:

- Housing: High Quality Aluminium Alloy.
- Lens: Polycarbonate.
- Gaskets: Silicone Rubber.
- Brackets: Stainless Steel.

Optional Function:

- Emergency

Applications:

- Suitable for the hazardous areas of explosive gases or flammable dust for maritime platforms, ships, cabins, roofs, pimpsite, petroleum mining, metallurgy, military industry, chemical industry and other explosive gases.
- Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- Applicable to IIA, IIB, IIC explosive gas atmosphere and IIIA, IIIB, IIIC combustible dust environment.



● 36W/56W
-40°F to 122°F

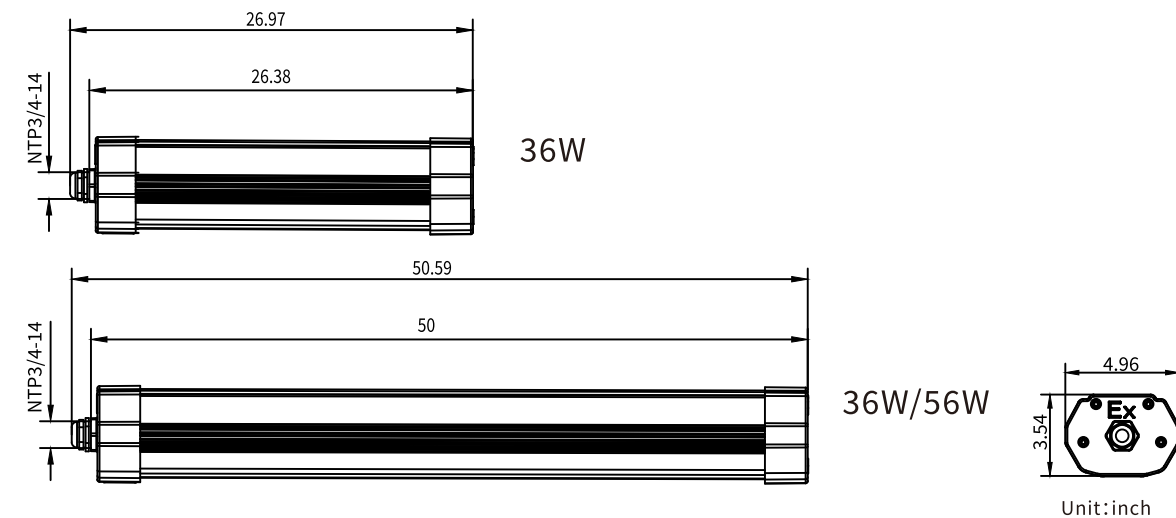
UL844 Certification

- ◆ Class I , Division 2 , Groups A, B, C and D
- ◆ Class II , Division 2 , Groups F and G
- ◆ Class III

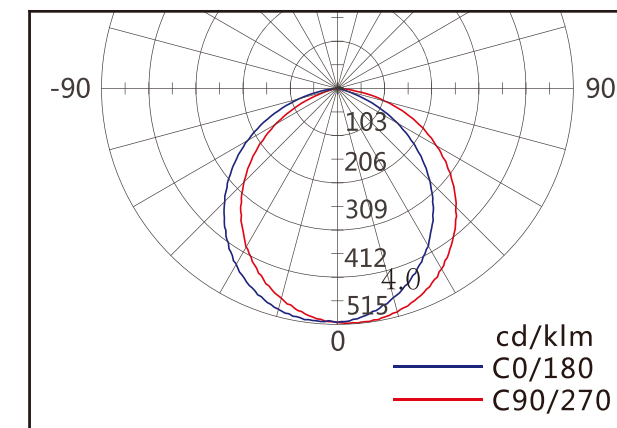
Standards

- ◆ UL 844
- ◆ UL 1598
- ◆ UL 8750
- ◆ CSA C22.2 No.137
- ◆ CSA C22.2 No.250.0-08
- ◆ CSA C22.2 No.250.13
- ◆ CSA C22.2 No.250.13-14

Fixture Dimensions:



Photometric Data:



Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.
- ◆ Gaskets: Silicone Rubber.
- ◆ Brackets: Stainless Steel.

Applications:

- ◆ Suitable for the hazardous areas of explosive gases or flammable dust for maritime platforms, ships, cabins, roofs, pimpsite, petroleum mining, metallurgy, military industry, chemical industry and other explosive gases.

LED Explosion Protected Linear Light

KLE1010    **RoHS**



- **24W/36W/50W**
-40°C ≤ Tamb ≤ +50°C (for T6 or T80°C)

LCIE 23 ATEX

-  II 2 G Ex eb mb IIC T6 Gb
-  II 2 D Ex tb IIIC T80°C Db

Standards

- ◆ EN IEC 60079-0:2018
- ◆ EN 60079-7:2015
- ◆ EN 60079-18:2015
- ◆ EN 60079-31:2014

IECEx LCIE 23

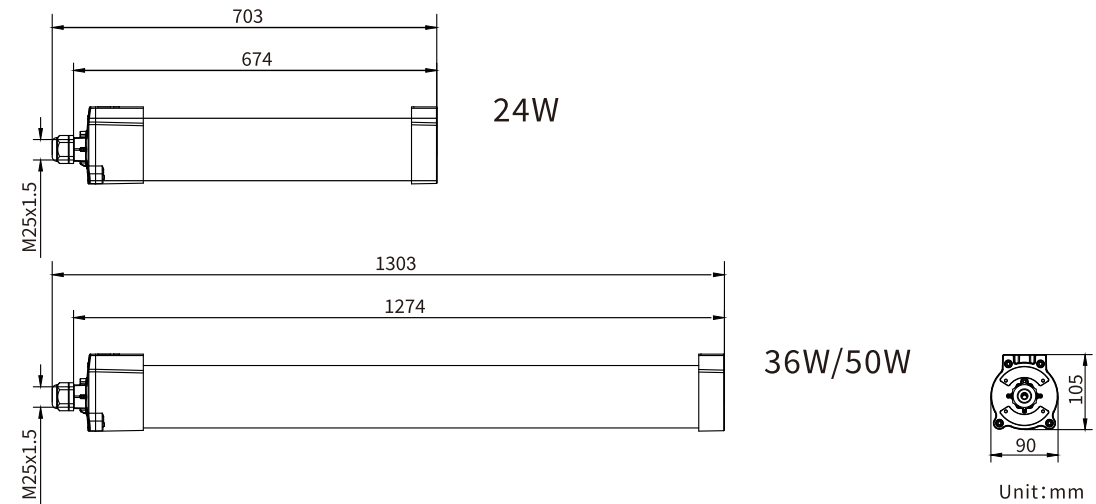
- ◆ Ex eb mb IIC T6 Gb
- ◆ Ex tb IIIC T80°C Db

Directives

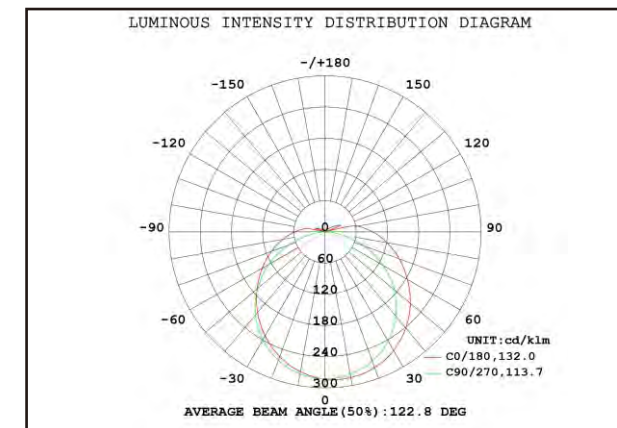
- ◆ ATEX-2014/34/EU
- ◆ EMC-2014/30/EU
- ◆ LVD-2014/35/EU
- ◆ ROHS-2011/65/EU
- ◆ ROHS-2015/863/EU

LED Explosion Protected Linear Light-KLE1010

Fixture Dimensions:



Photometric Data:



Standard Materials:

- ◆ Housing: Polycarbonate.
- ◆ Lens: Polycarbonate.
- ◆ Brackets: Stainless Steel.

Optional Function:

- ◆ Emergency

Applications:

- ◆ Suitable for areas with explosive gas or combustible dust such as oil exploration and metallurgy.
- ◆ Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- ◆ Applicable to IIA, IIB, IIC explosive gas atmosphere and IIIA, IIIB, IIIC combustible dust environment.

LED Explosion Proof Light

KLE1017



CE RoHS



- 100W/120W/150W/180W/200W/240W
- 40°C ≤ Tamb ≤ +50°C

LCIE 20 ATEX 3009 X

- Ex II 2 G Ex db IIB T6...T5 Gb
- Ex II 2 D Ex tb IIIC T80°C ...T95°C Db

Standards

- EN IEC 60079-0:2018
- EN 60079-1:2014
- EN 60079-31:2014

IECEx LCIE 20.0019X

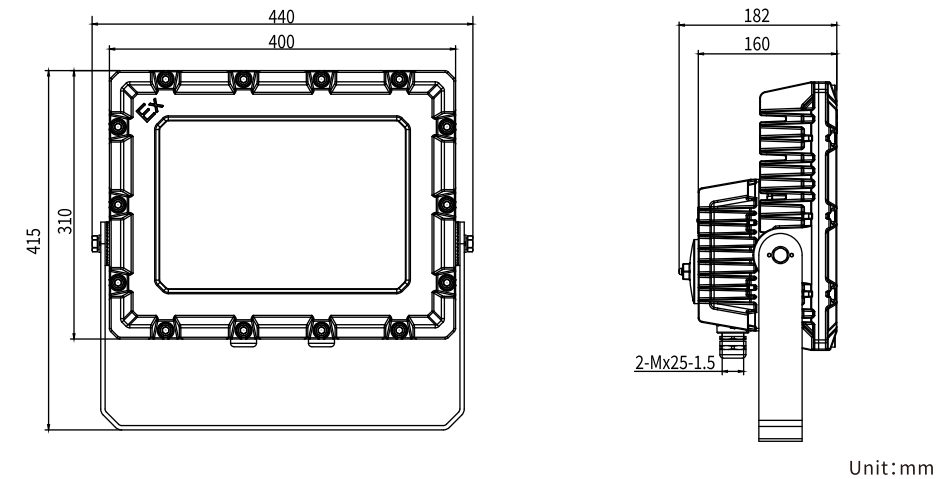
- Ex db IIB T6...T5 Gb
- Ex tb IIIC T80°C...T95°C Db

Directives

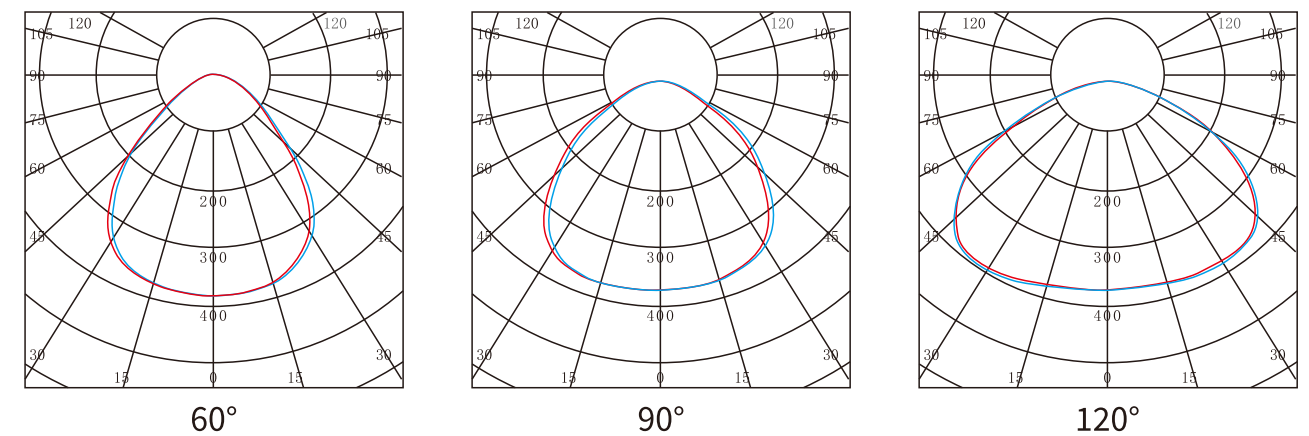
- ATEX-2014/34/EU
- EMC-2014/30/EU
- LVD-2014/35/EU
- ROHS-2011/65/EU
- ROHS-2015/863/EU

LED Explosion Proof Light-KLE1017

Fixture Dimensions:



Photometric Data:



Standard Materials:

- Housing: High Quality Aluminium Alloy.
- Lens: Tempered Clear Glass.
- Safety Rope: Stainless Steel.

Applications:

- Suitable for the hazardous areas of explosive gases or flammable dust for maritime platforms, ships, cabins, roofs, pimpsite, petroleum mining, metallurgy, military industry, chemical industry and other explosive gases.
- Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- Applicable to IIA, IIB explosive gas atmosphere and IIIA, IIIB, IIIC combustible dust environment.

Luminaires for USE in Hazardous Locations

KLE1017



● 100W/120W/135W/150W/185W/200W
-40°F to 131°F

UL844 Certification

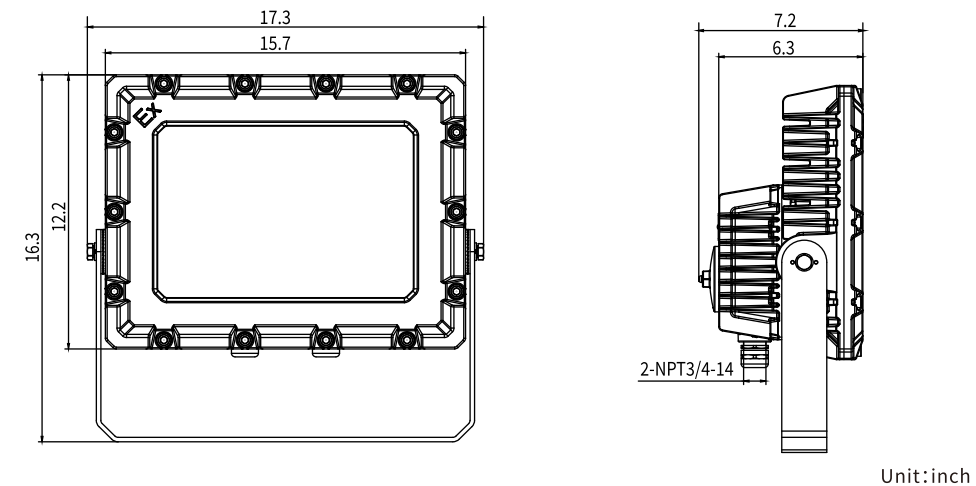
- ◆ Class I , Division 1 , Groups C and D
- ◆ Class I , Division 2 , Groups A , B, C, and D
- ◆ Class II , Division 1 , Groups E , F, and G
- ◆ Class II , Division 2 , Groups F and G
- ◆ Class III

Standards

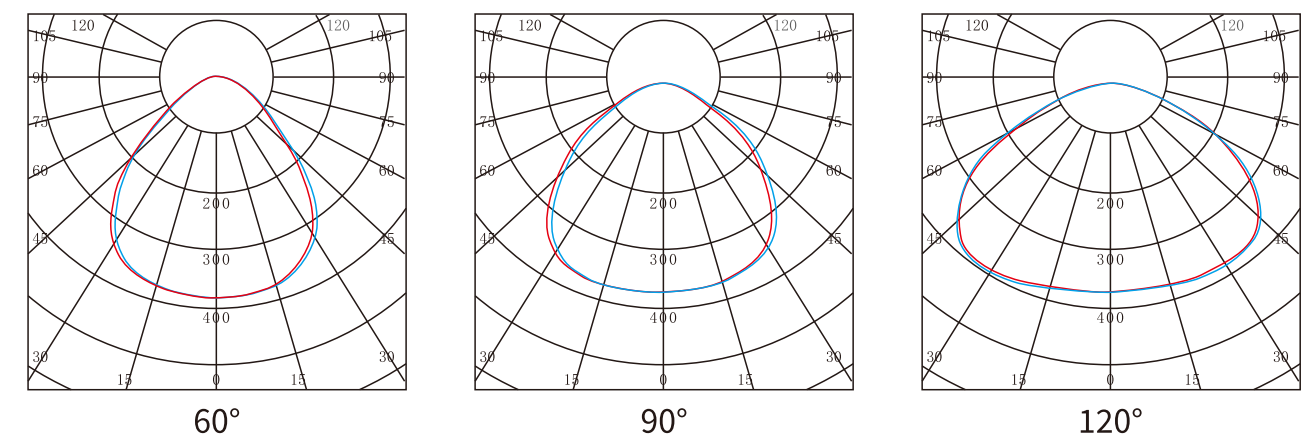
- ◆ UL 844
- ◆ UL 1598
- ◆ CSA C22.2 No.137
- ◆ CSA C22.2 No.250.0

Luminaires for USE in Hazardous Locations-KLE1017

Fixture Dimensions:



Photometric Data:



Standard Materials:

- ◆ Housing:High Quality Aluminium Alloy.
- ◆ Lens:Tempered Clear Glass.
- ◆ Safety Rope: Stainless Steel.

Applications:

- ◆ Suitable for the hazardous areas of explosive gases or flammable dust for maritime platforms, ships, cabins, roofs, pimpsite, petroleum mining, metallurgy, military industry, chemical industry and other explosive gases.

LED Explosion Proof Light

KLE1027



CE RoHS



● 50W/60W/70W/80W/100W/120W/150W/200W
-40°C ≤ Tamb ≤ +50°C

LCIE 21 ATEX 3003 X

- Ex II 2 G Ex db eb IIB+H₂ T6...T5 Gb
- Ex II 2 D Ex tb IIIC T80°C...T95°C Db

Standards

- EN IEC 60079-0:2018
- EN 60079-1:2014
- EN 60079-7:2015
- EN 60079-31:2014

IECEx LCIE 21.0009X

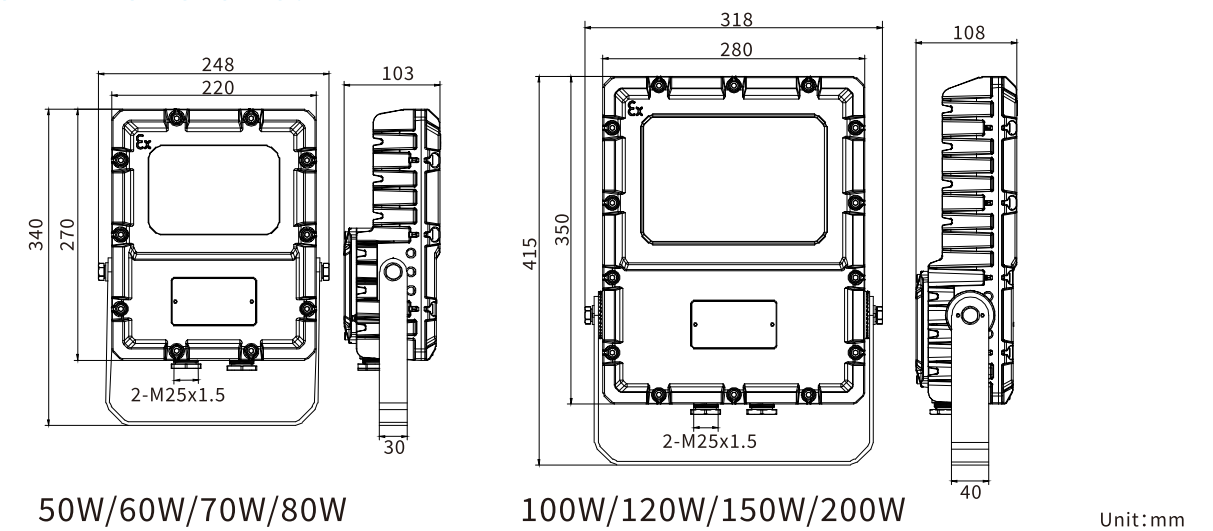
- Ex db eb IIB+H₂ T6...T5 Gb
- Ex tb IIIC T80°C...T95°C Db

Directives

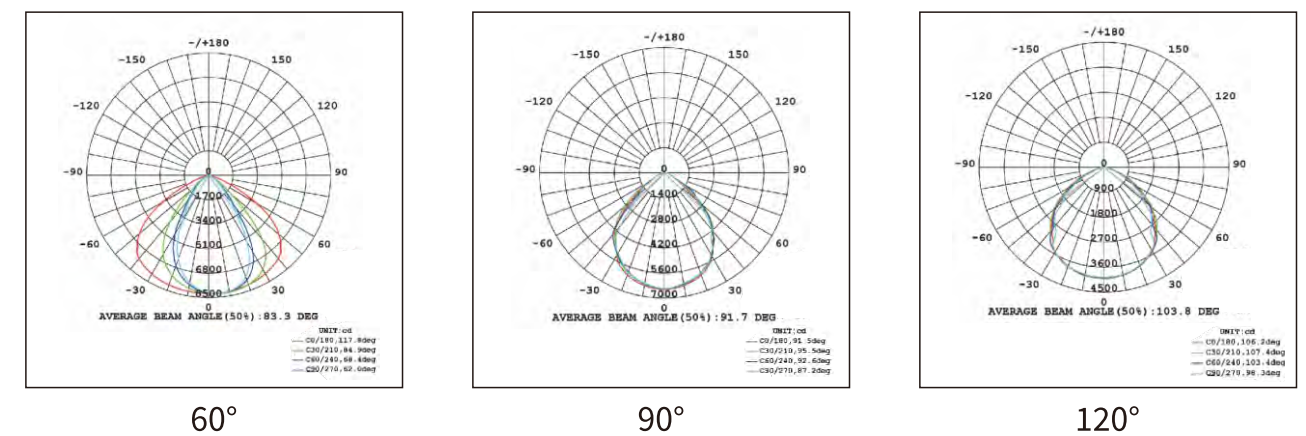
- ATEX-2014/34/EU
- EMC-2014/30/EU
- LVD-2014/35/EU
- ROHS-2011/65/EU
- ROHS-2015/863/EU

LED Explosion Proof Light-KLE1027

Fixture Dimensions:



Photometric Data:



Standard Materials:

- Housing: High Quality Aluminium Alloy .
- Lens: Tempered Clear Glass.
- Marine Anticorrosive Spray Paint(optional).

Applications:

- Suitable for the hazardous areas of explosive gases or flammable dust for maritime platforms, ships, cabins, roofs, pimpsite, petroleum mining, metallurgy, military industry, chemical industry and other explosive gases.
- Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- Applicable to IIA, IIB or H₂ explosive gas atmosphere and IIIA, IIIB, IIC combustible dust environment.

LED Explosion Proof Light

KLE1015



CE RoHS



- 40W/50W/60W
- 40°C ≤ Tamb ≤ +50°C

LCIE 23 ATEX 3002 X

- Ex II 2 G Ex db IIC T6 Gb
- Ex II 2 D Ex tb IIIC T80°C Db

Standards

- EN IEC 60079-0:2018
- EN 60079-1:2014
- EN 60079-31:2014

IECEX LCIE 23.0002X

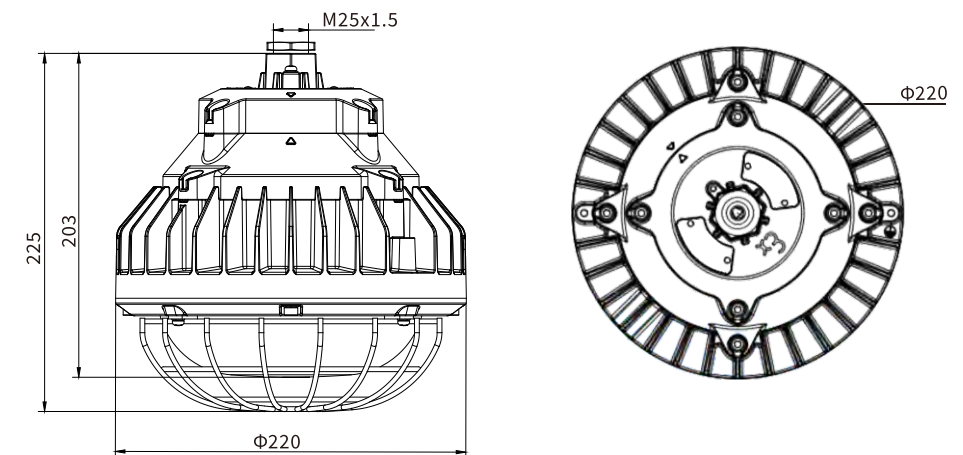
- Ex db IIC T6 Gb
- Ex tb IIIC T80°C Db

Directives

- ATEX-2014/34/EU
- EMC-2014/30/EU
- LVD-2014/35/EU
- ROHS-2011/65/EU
- ROHS-2015/863/EU

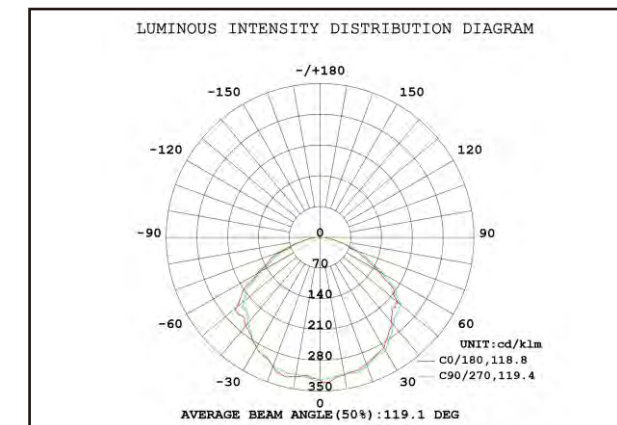
LED Explosion Proof Light-KLE1015

Fixture Dimensions:



Unit:mm

Photometric Data:



Standard Materials:

- Housing: High Quality Aluminium Alloy.
- Lens: Tempered Clear Glass.
- Brackets: Stainless Steel.

Applications:

- Suitable for areas with explosive gas or combustible dust such as oil exploration and metallurgy.
- Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- Applicable to IIA, IIB, IIC explosive gas atmosphere and IIIA, IIIB, IIIC combustible dust environment.

LED Explosion Proof Light

KLE1013 CE RoHS



- 40W/50W
- 40°C ≤ Tamb ≤ +50°C

Ex Mark

- ◆ Ex db IIC T6 Gb
- ◆ Ex tb IIIC T80°C Db

Standards

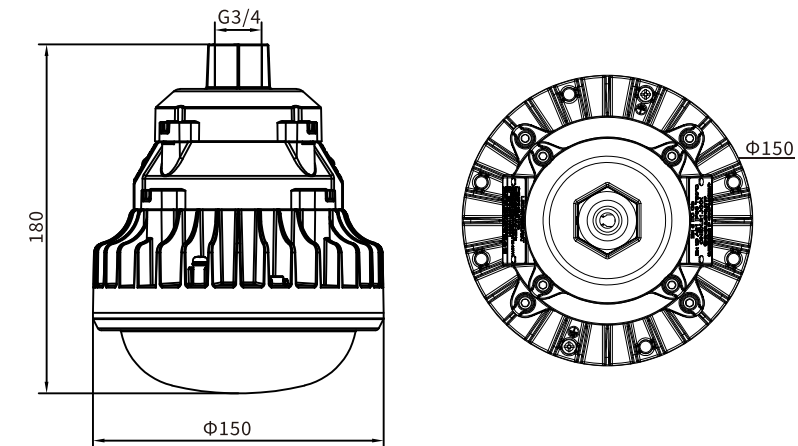
- ◆ GB 3836.1-2021
- ◆ GB 3836.2-2021
- ◆ GB 3836.31-2021

Directives

- ◆ EMC-2014/30/EU
- ◆ LVD-2014/35/EU
- ◆ ROHS-2011/65/EU
- ◆ ROHS-2015/863/EU

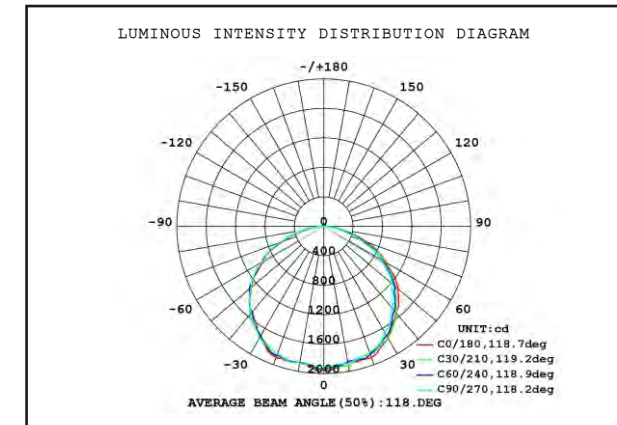
LED Explosion Proof Light-KLE1013

Fixture Dimensions:



Unit:mm

Photometric Data:



Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens : Tempered Clear Glass.

Applications:

- ◆ Suitable for areas with explosive gas or combustible dust such as oil exploration and metallurgy.
- ◆ Suitable for zone 1 and zone 2 in explosive gas environment and zone 21 and zone 22 in combustible dust environment.
- ◆ Applicable to IIA, IIB, IIC explosive gas atmosphere and IIIA, IIIB, IIIC combustible dust environment.



KLE501

LED Explosion Proof Flashlight

1W/3W/5W/10W

Rated Capacity: 3.7V/5000mAh.
IP Rating: IP66.
Dimensions: Φ 40x155mm.
Weight: 0.2Kg.
Continuous Working Hours:
Ultra-Strong Light 4H.
Strong Light 5H.
Working Light 12H.
Low Light Level 48H.



Ex Mark: Ex ic IIC T6 Gc

KLE503

LED Explosion Proof Multifunctional Flashlight

6W/10W/20W

Rated Capacity: 22.2V/2600mAh.
IP Rating: IP66.
Dimensions: Φ 86x172mm.
Weight: 0.97Kg.
Continuous Working Hours:
Ultra-Strong Light 8H.
Strong Light 12H.
Working Light $\geq$ 16H.



Ex Mark: Ex d ib IIC T6 Gb
Ex tD A21 IP66 T80°C

KLE516

Multifunctional Explosion Proof Inspection Worklight

1W/3W/5W

Rated Capacity: 3.7V/2600mAh.
IP Rating: IP67.
Dimensions: Φ 25x144mm.
Weight: 0.15Kg.
Continuous Working Hours:
Ultra-Strong Light 100min.
Strong Light 9H.
Working Light 16H.



Ex Mark: Ex ib IIC T3 Gb
Ex ibD 21 T200°C



KLE5121

Multifunctional Explosion Proof Searchlight

6W/9W/12W

Rated Capacity: 11.1V/5000mAh.
IP Rating: IP66.
Dimensions: 171x155x210mm.
Weight: 1.8Kg.
Continuous Working hours:
Strong Light 8H.
Working Light 16H.



Ex Mark: Ex deibmb II C T6 Gb
Ex tD A21 IP66 T80°C

KLE505

LED Explosion Proof Headlight

3W/6W/10W

Rated Capacity: 3.7V/3400mAh.
IP Rating: IP66.
Dimensions: 86x25x35mm.
Weight: 0.12Kg.
Continuous Working hours:
Ultra-Strong Light 4H.
Strong Light 8H.
Working Light 16H.



Ex Mark: Ex ic IIC T4 Gc

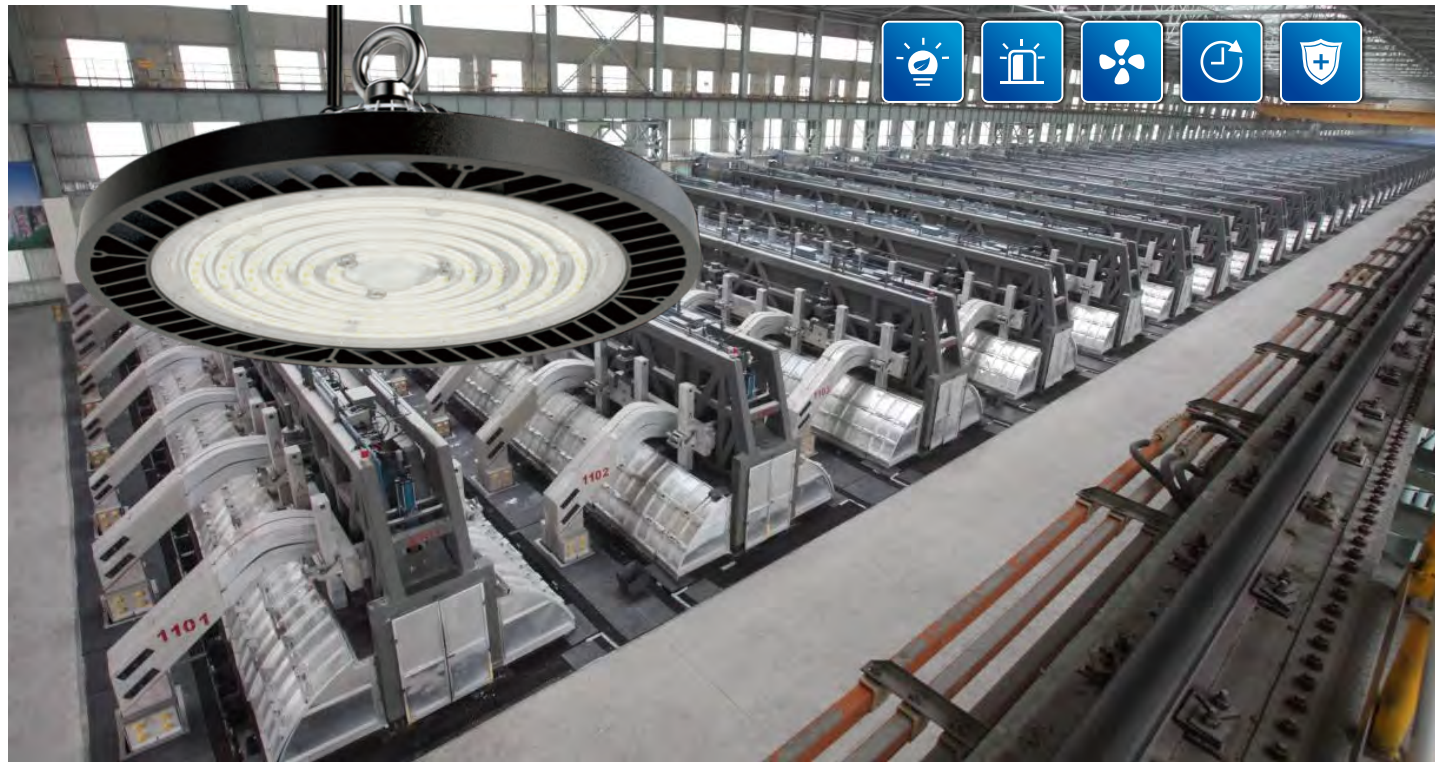
KLF716

LED Portable Lighting Device

15W/30W/80W

Rated Capacity: 18.5V/10Ah.
IP Rating: IP65.
Dimensions: 1050x160x90mm.
Weight: 3.5Kg.
Continuous Working hours:
Ultra-Strong Light $\geq$ 4H.
Strong Light $\geq$ 8H.
Working Light $\geq$ 16H.



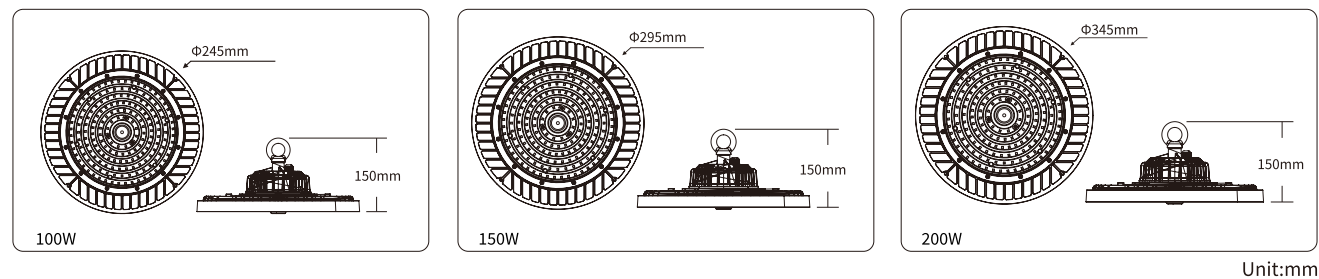


● 100W/150W/200W

Standard Materials:

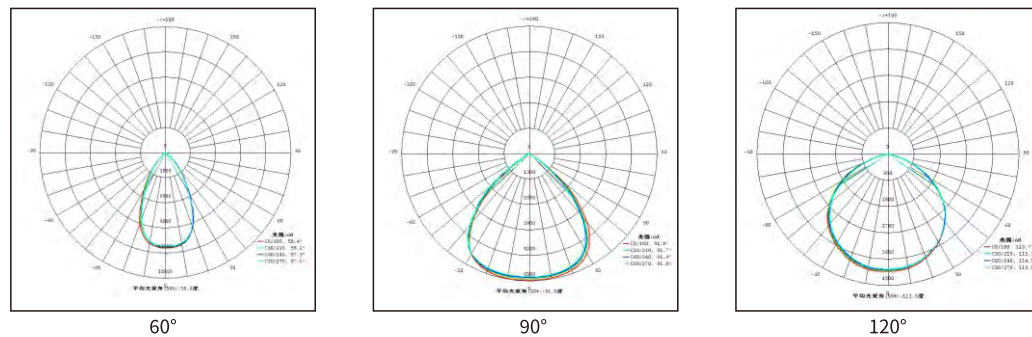
- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:



Unit:mm

Photometric Data:

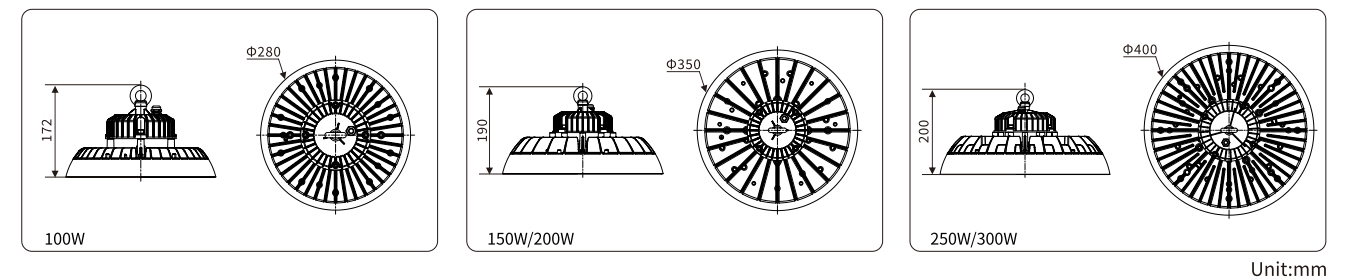


● 100W/150W/200W/250W/300W

Standard Materials:

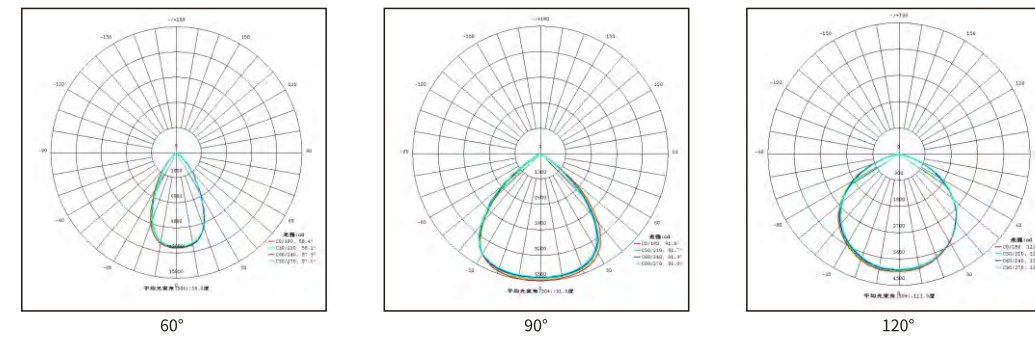
- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:



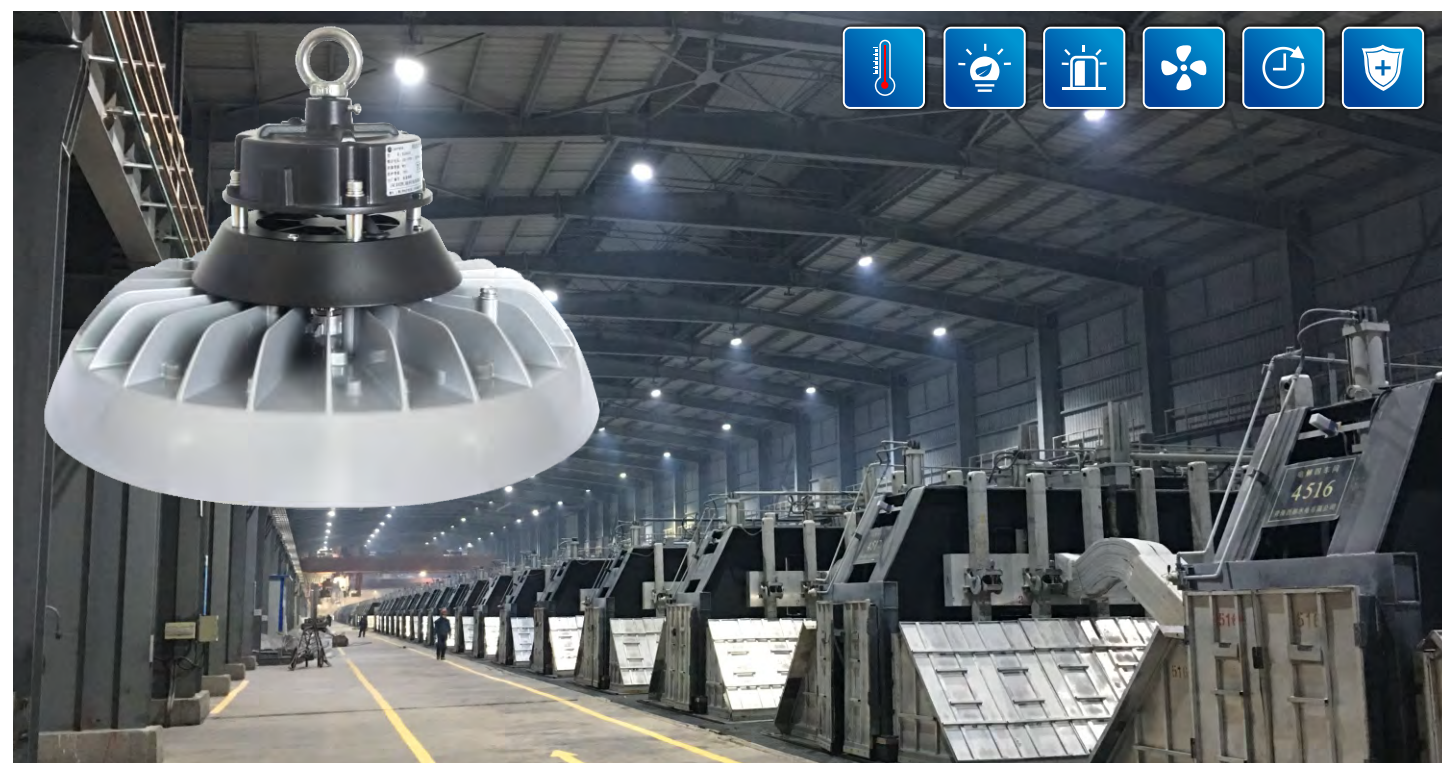
Unit:mm

Photometric Data:



LED Highbay Light(for High Temperature)

KLH5012 **CE RoHS**



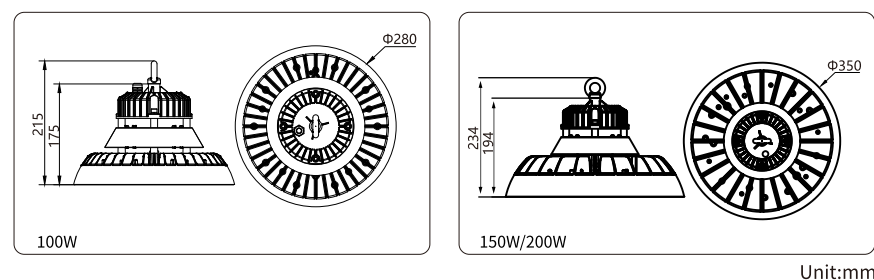
● 100W/150W/200W

(Environment Temperature: Up To 70°C)

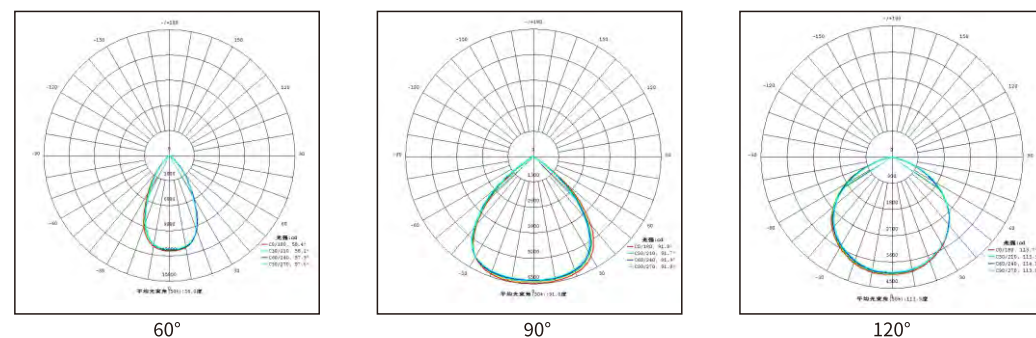
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:

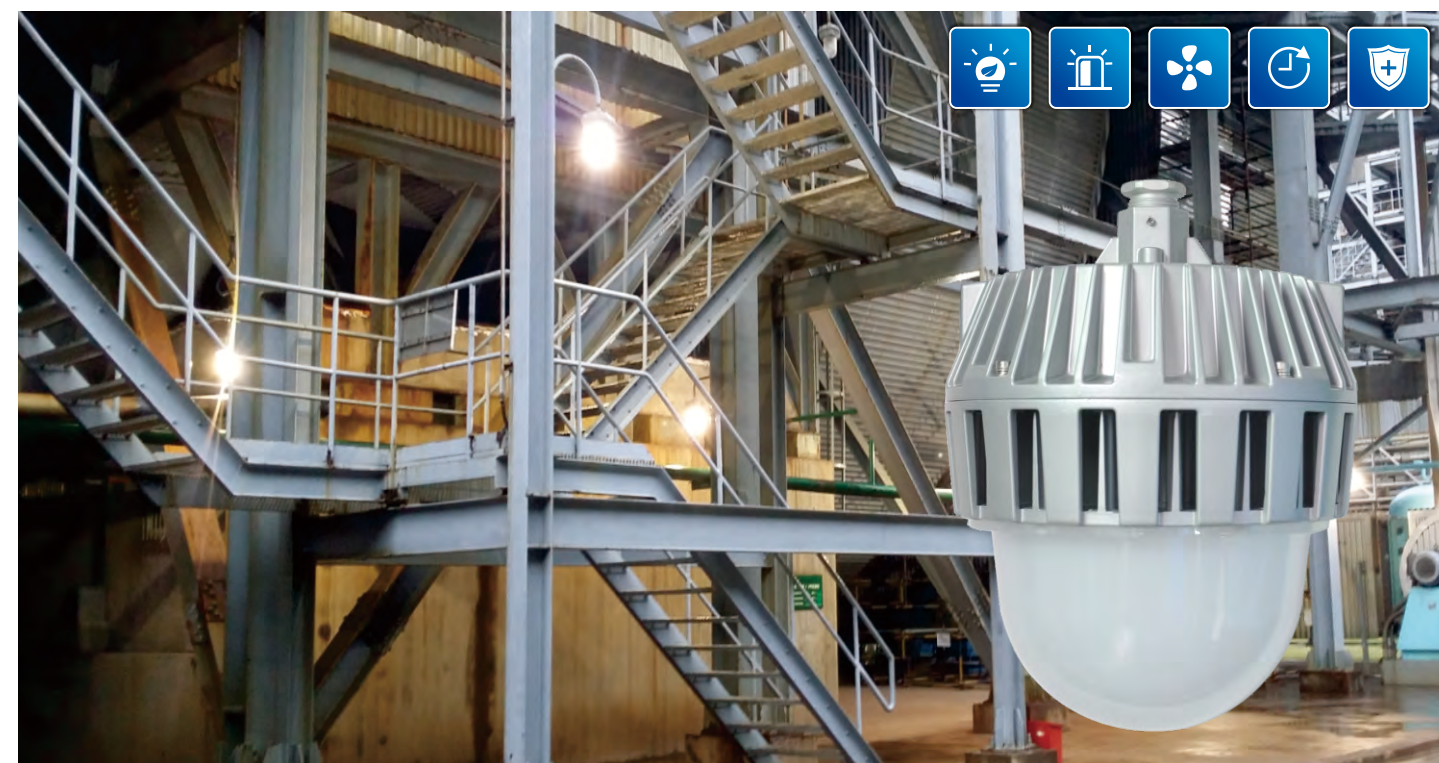


Photometric Data:



LED Flood Light

CE RoHS **KL2018**



● 36W/50W/70W

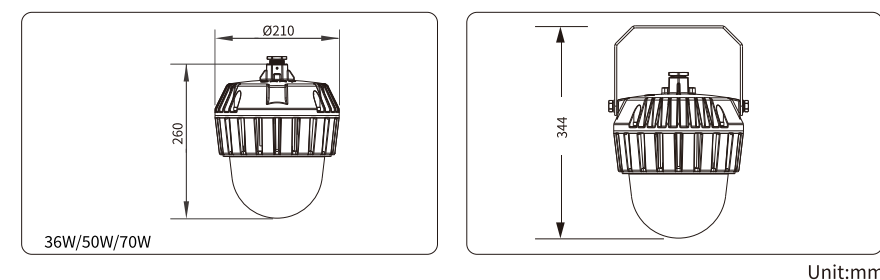
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

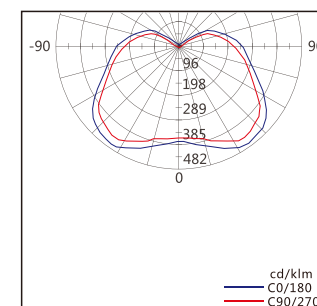
Optional Function:

- ◆ Emergency

Product Size:



Photometric Data:

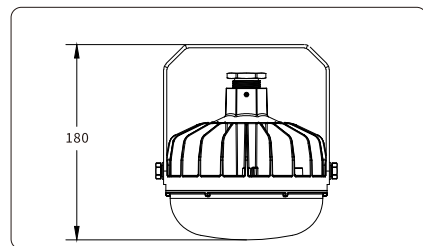
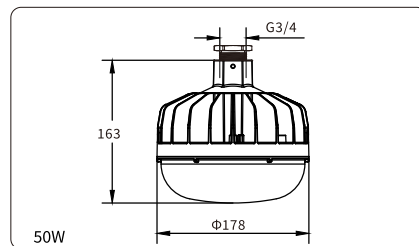




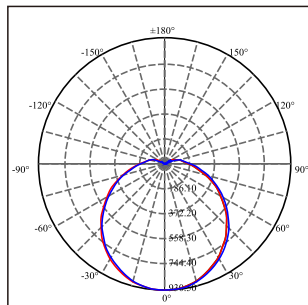
● 50W

Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:

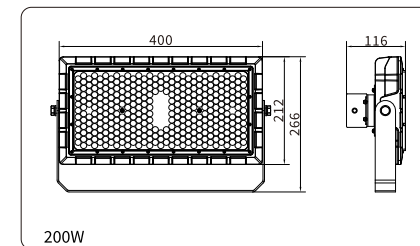
Unit:mm

Photometric Data:

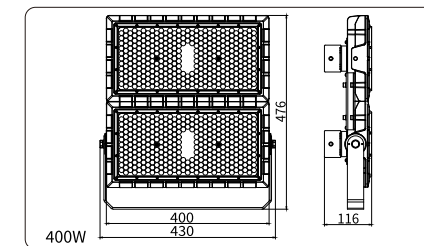
● 200W/400W

Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

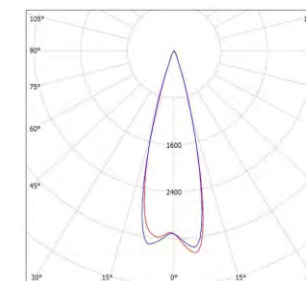
Product Size:

200W

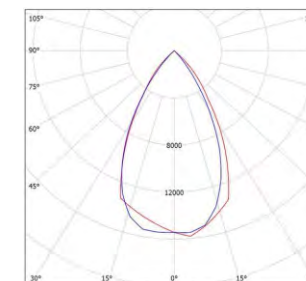


400W

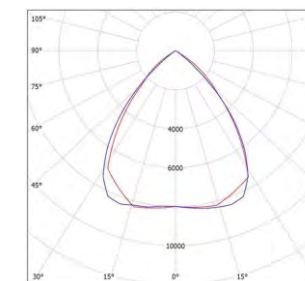
Unit:mm

Photometric Data:

30°



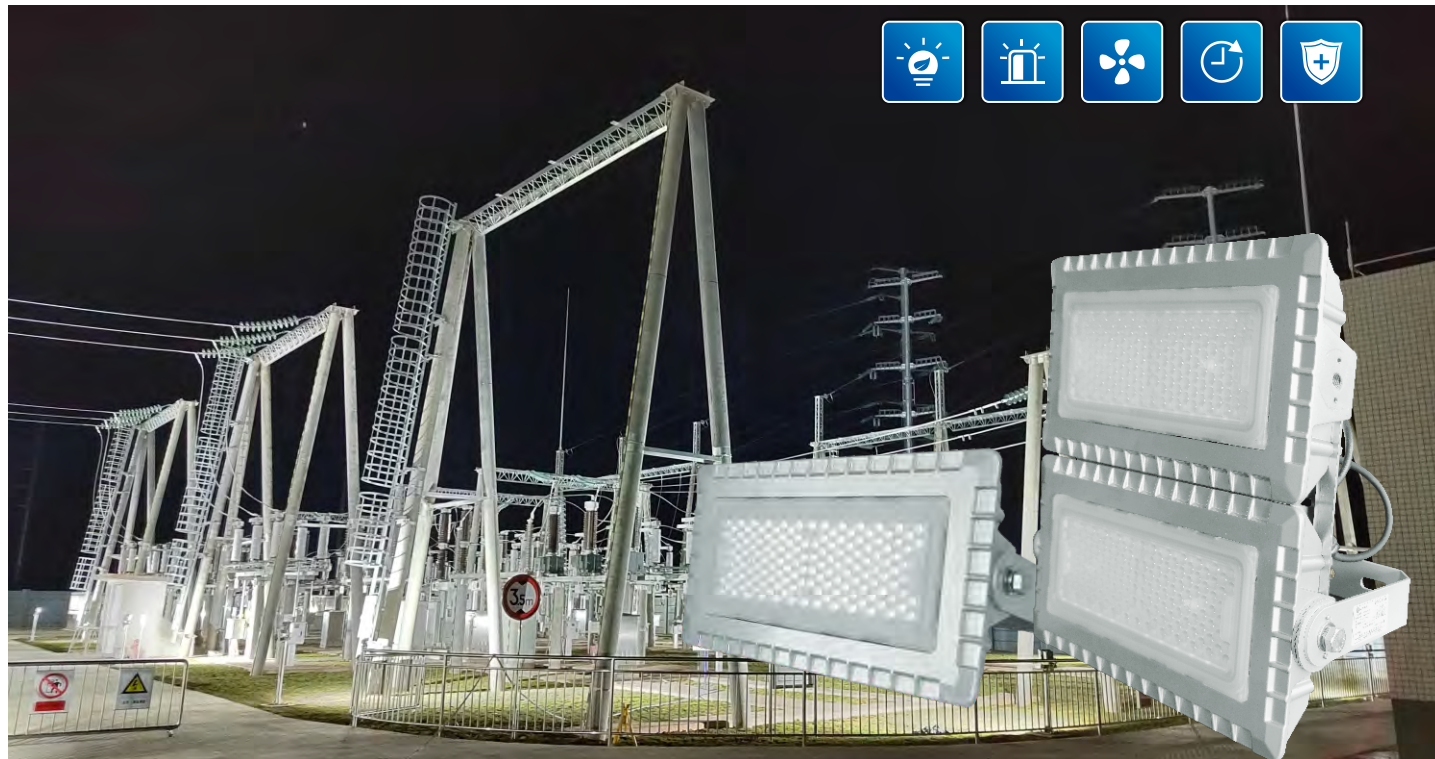
60°



90°

LED Flood Light

KRS5029H **CE RoHS**

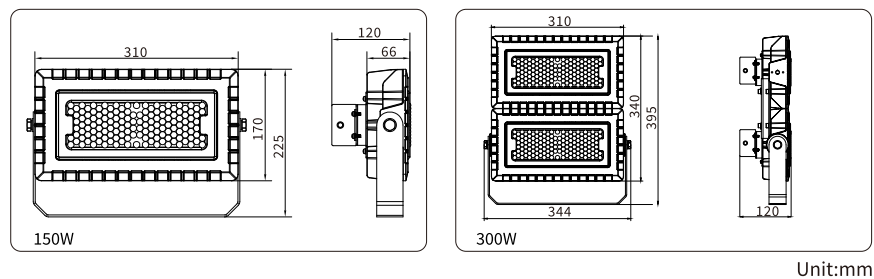


● **150W/300W**

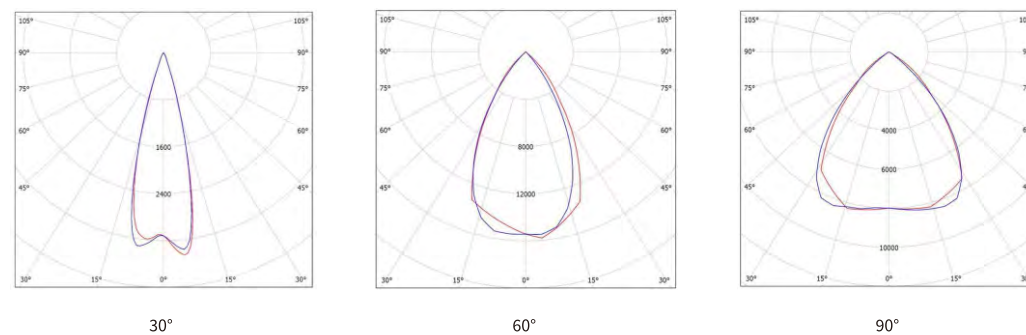
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:



Photometric Data:



LED Flood Light

CE RoHS **KLF5030**

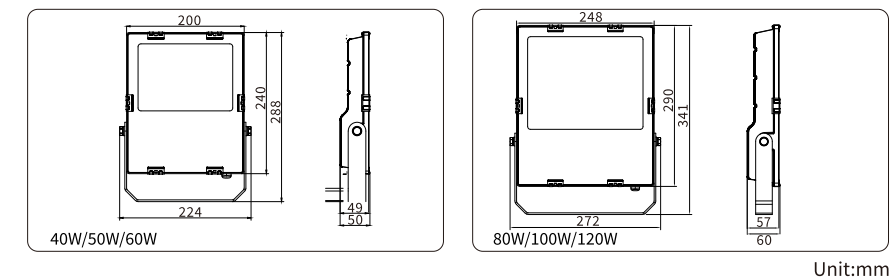


● **40W/50W/60W/80W/100W/120W**

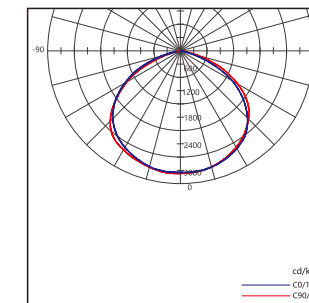
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Tempered Clear Glass.

Product Size:



Photometric Data:





● 20W/30W/36W/50W/60W

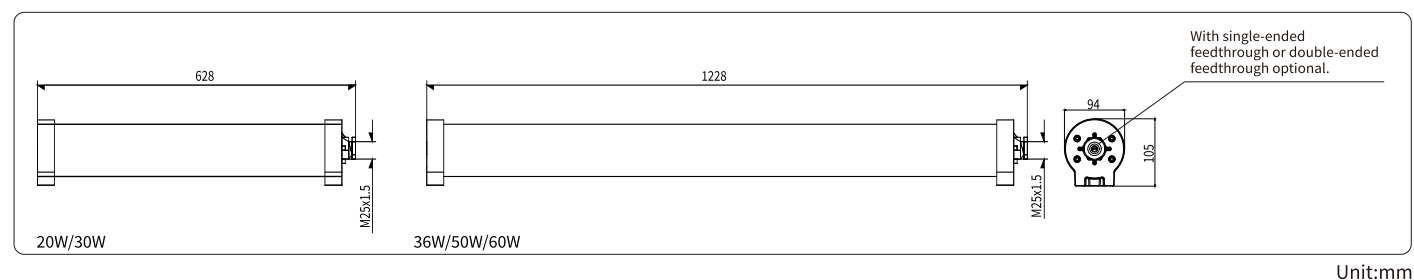
Standard Materials:

- ◆ Housing: Polycarbonate.
- ◆ Lens: Polycarbonate.

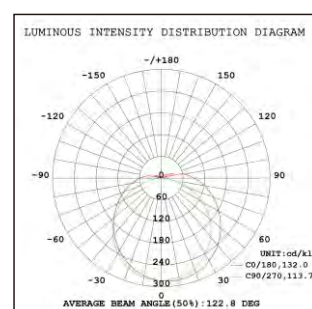
Optional Function:

- ◆ Emergency

Product Size:



Photometric Data:



● 18W/36W

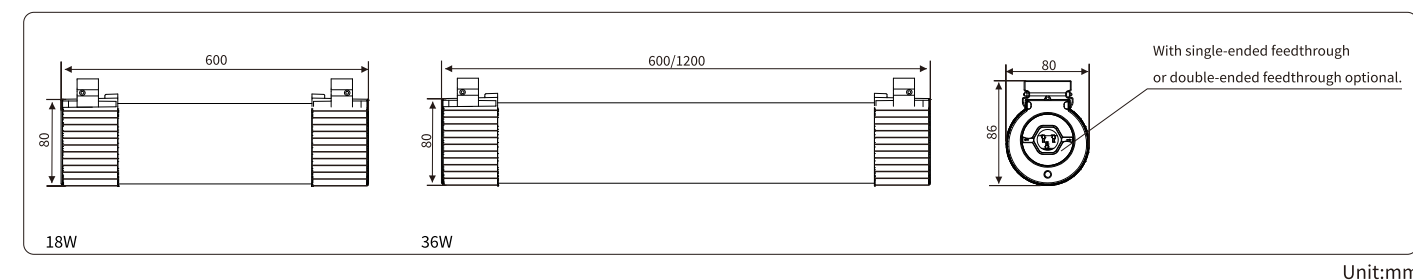
Standard Materials:

- ◆ Housing: Polycarbonate.
- ◆ Lens: Polycarbonate.

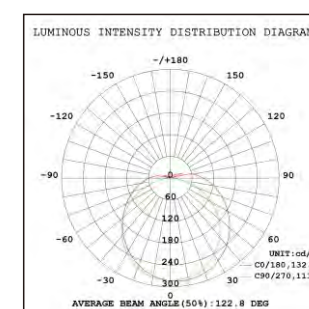
Optional Function:

- ◆ Emergency

Product Size:



Photometric Data:



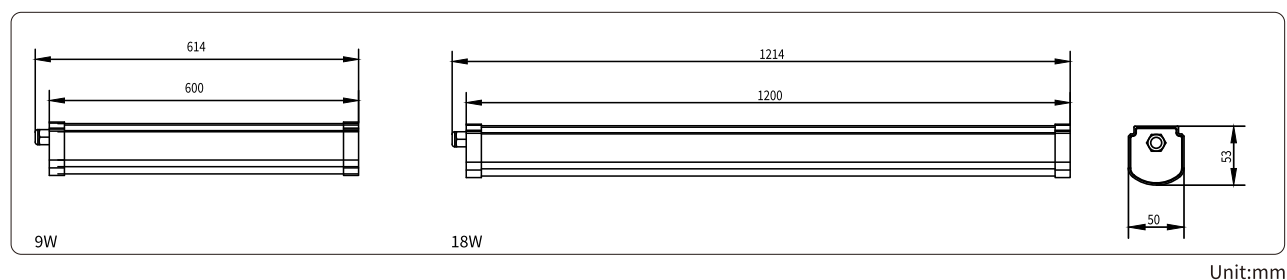


● 9W/18W

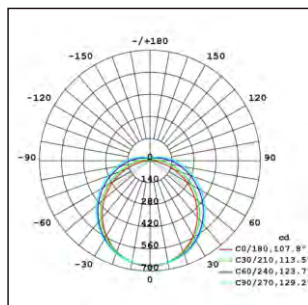
Standard Materials:

- ◆ Housing: Polycarbonate.
- ◆ Lens: Polycarbonate.

Product Size:



Photometric Data:

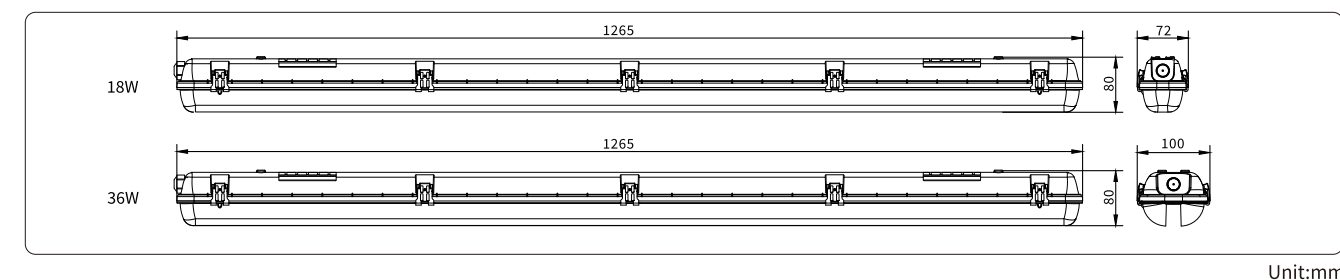


● 18W/36W

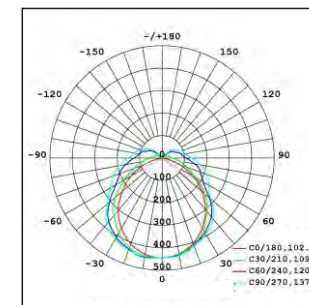
Standard Materials:

- ◆ Housing: Polycarbonate.
- ◆ Lens: Polycarbonate.

Product Size:



Photometric Data:



LED Wide Linear Light

KRZ CE RoHS

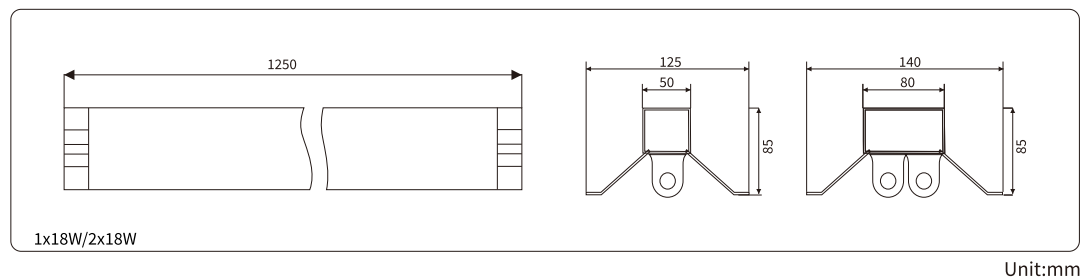


● 1x18W/2x18W

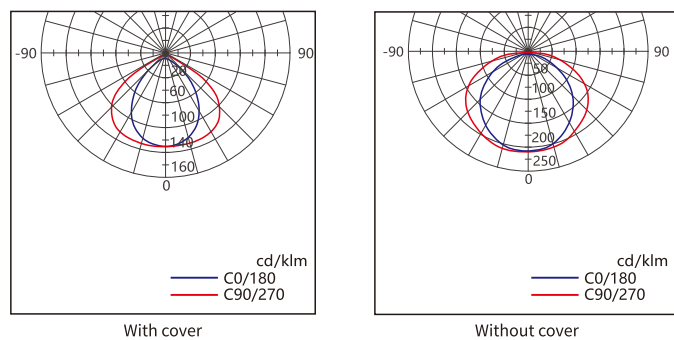
Standard Materials:

- ◆ Housing: Q235 Cold Rolled Sheet.
- ◆ Lens: Glass.

Product Size:

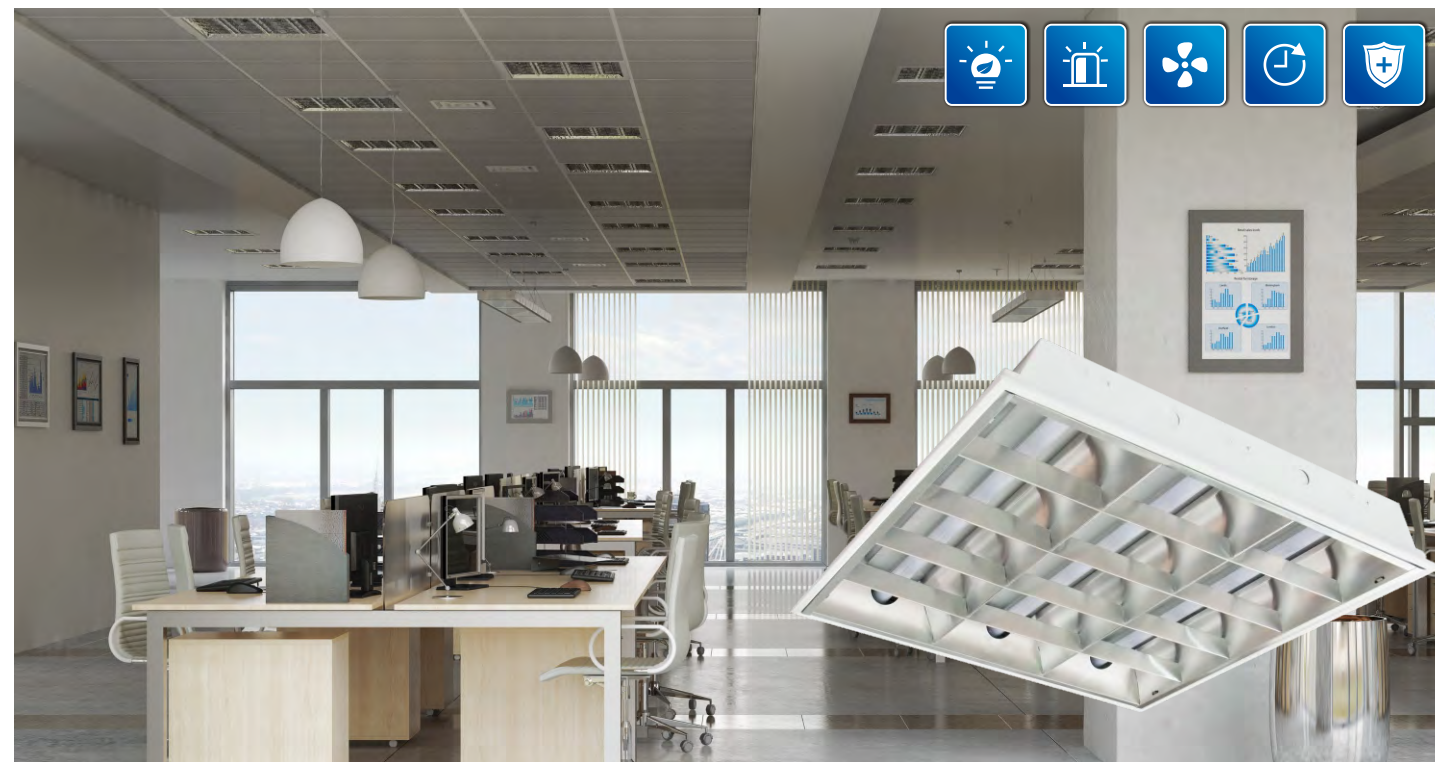


Photometric Data:



LED Grille Light

CE RoHS KRRG

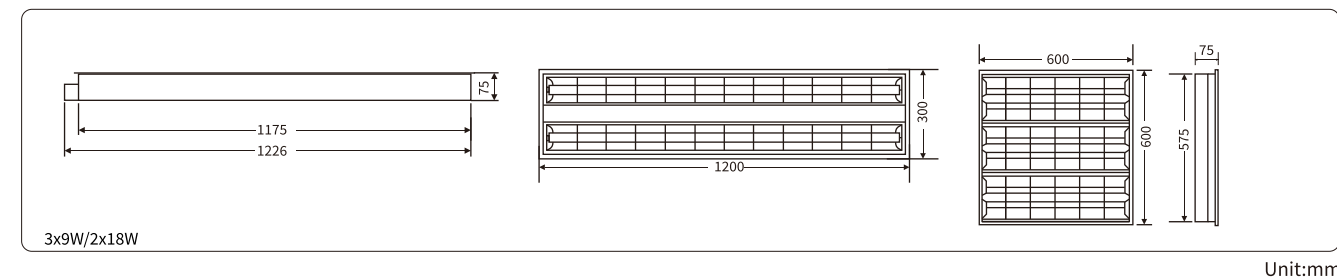


● 3x9W/2x18W

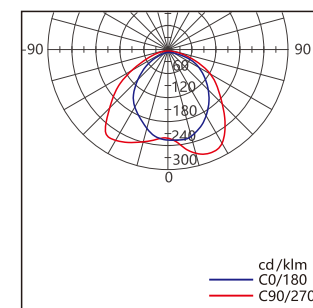
Standard Materials:

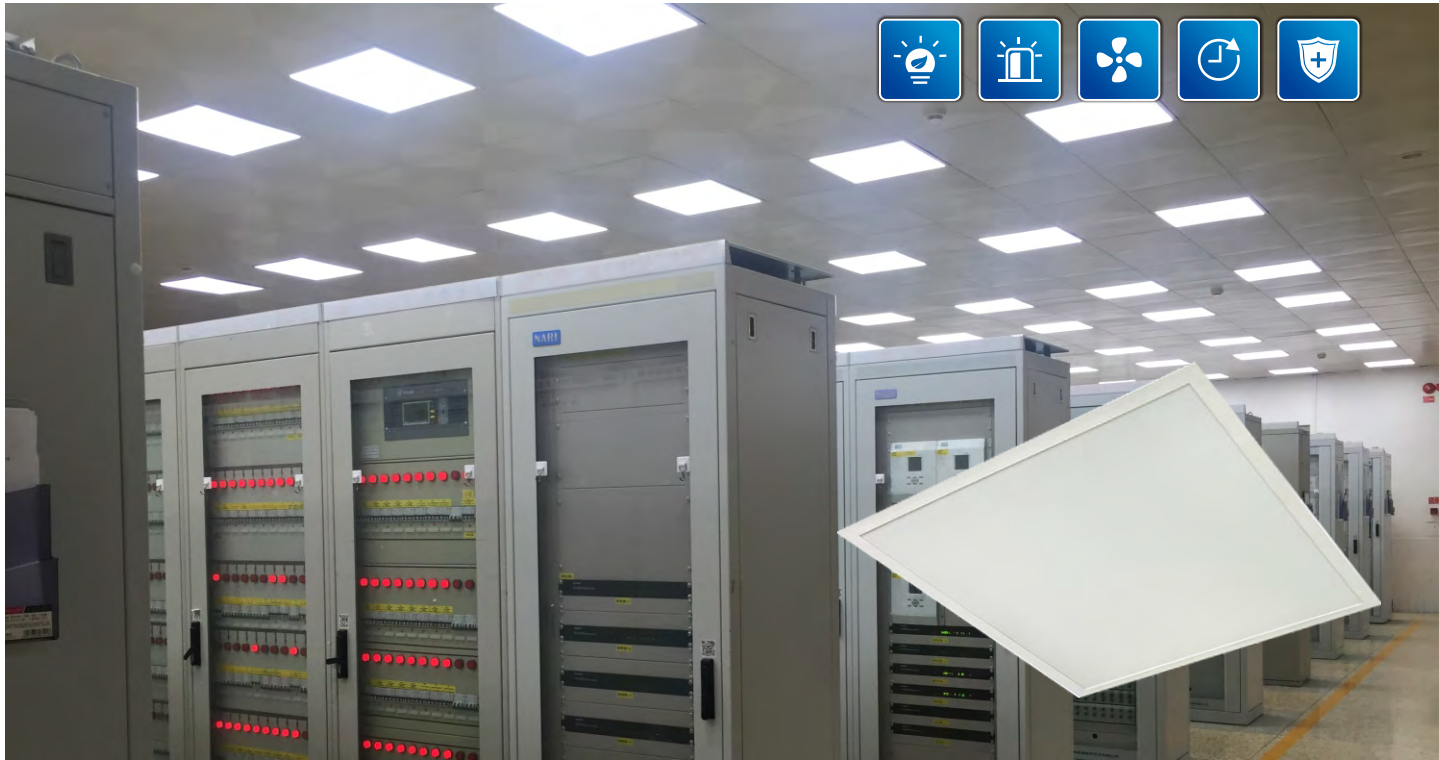
- ◆ Housing: Q235 Cold Rolled Sheet.
- ◆ Lens: Glass.

Product Size:



Photometric Data:



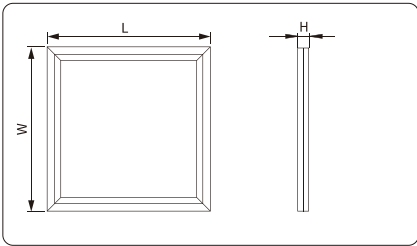


●18W/36W/48W/54W/60W

Standard Materials:

- ◆ Housing: Q235 Cold Rolled Sheet.
- ◆ Lens: Polystyrene.

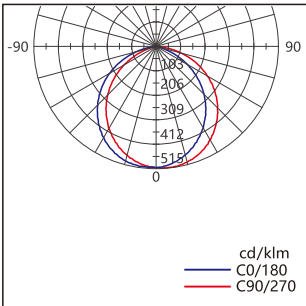
Product Size:



Series	Dimensions					
	Integrated Ceiling			Common Embedding		
	L	W	H	L	W	H
KLN203-18	300	300	32	295	295	32
KLN203-36	600	600	32	595	595	32
KLN203-48	600	600	32	595	595	32
KLN203-36	1200	300	32	1195	295	32
KLN203-48	1200	300	32	1195	295	32
KLN203-54	1200	600	32	1195	595	32
KLN203-60	1200	600	32	1195	595	32

Unit:mm

Photometric Data:

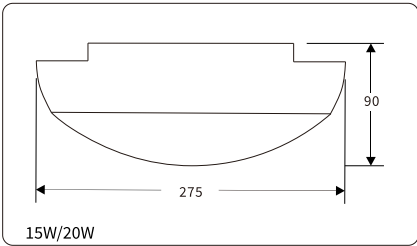


● 15W/20W

Standard Materials:

- ◆ Housing: Acrylonitrile Butadiene Styrene.
- ◆ Lens: Polycarbonate.

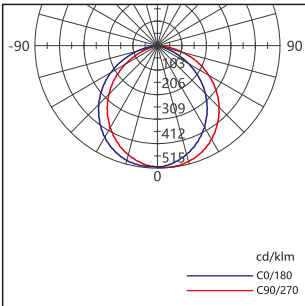
Product Size:



15W/20W

Unit:mm

Photometric Data:



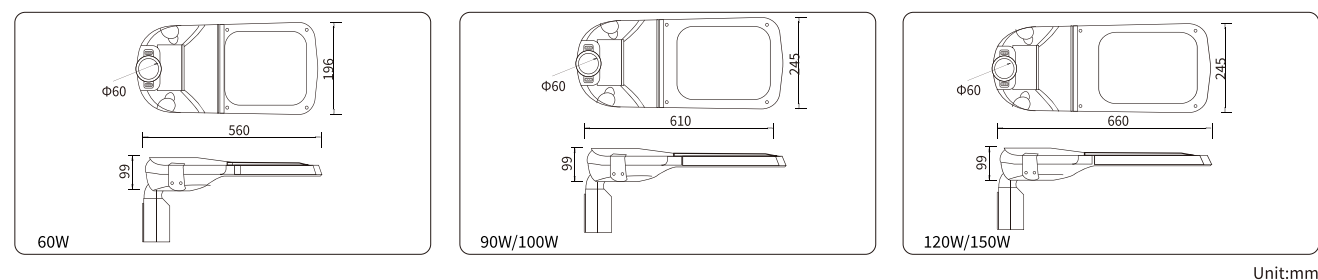


● 60W/90W/100W/120W/150W

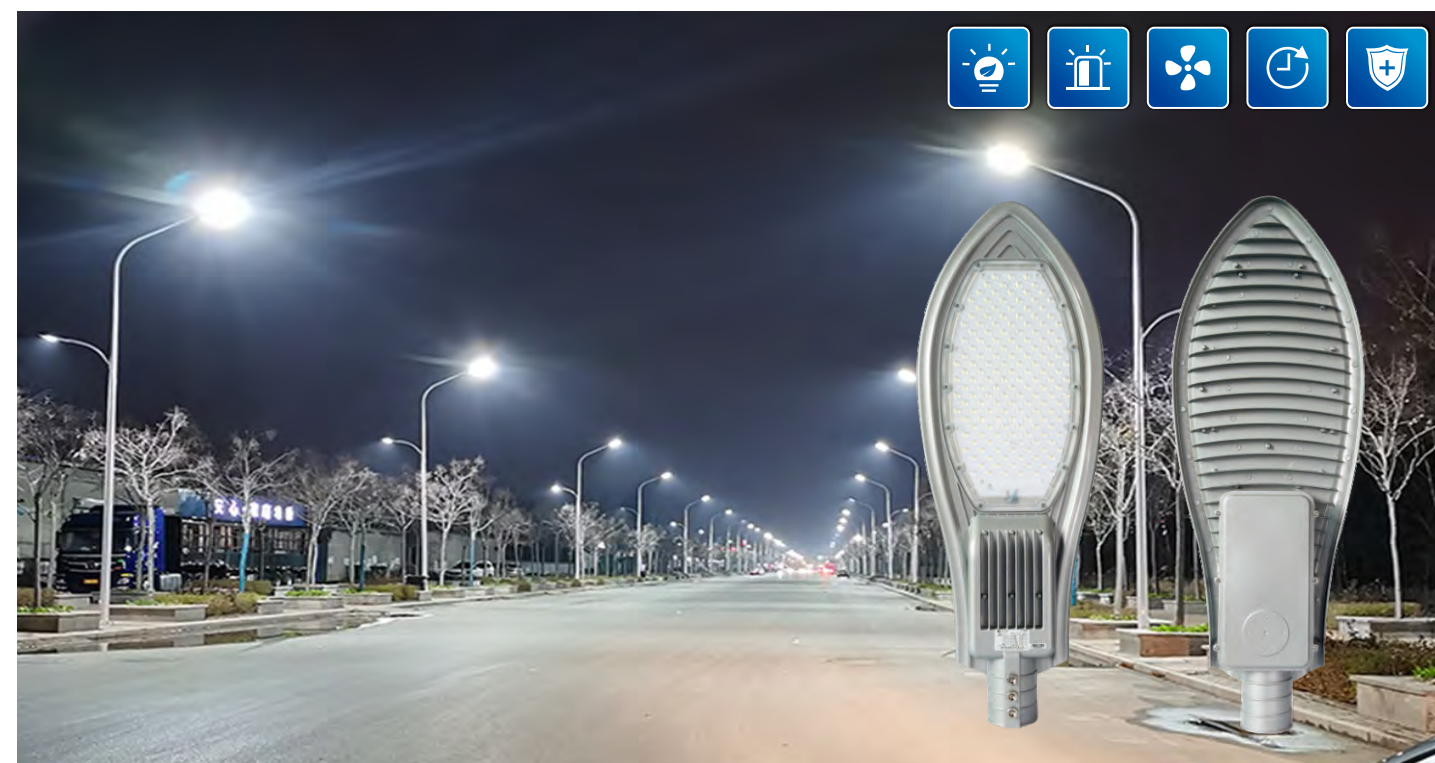
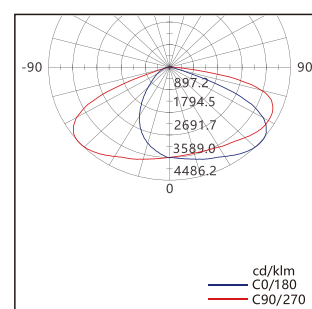
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Tempered Glass.

Product Size:



Photometric Data:

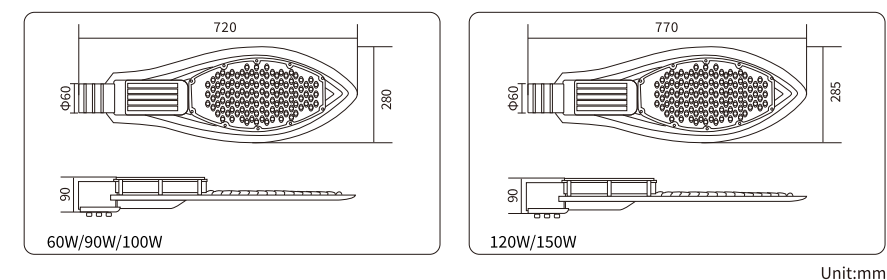


● 60W/90W/100W/120W/150W

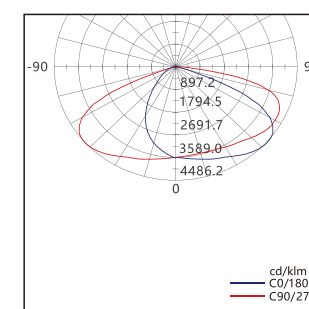
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Polycarbonate.

Product Size:



Photometric Data:



LED Garden Light & LED Solar Street Light



KRTYD9087

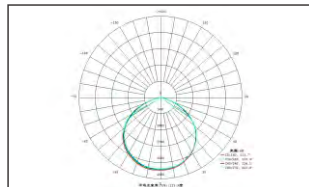


● 30W/60W/100W

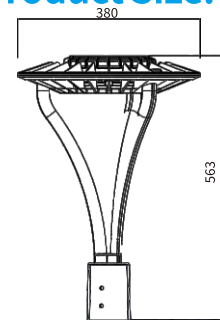
Standard Materials:

- ◆ Housing: High Quality Aluminium Alloy.
- ◆ Lens: Tempered Clear Glass.

Photometric Data:



Product Size:



Unit:mm

KRTYN9098

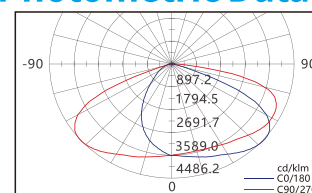


● 60W

Standard Materials:

- ◆ Housing: High Quality Steel.
- ◆ Lens: Polycarbonate.

Photometric Data:



Installation Accessories

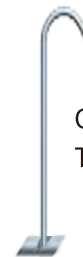


ACR005



Outer diameter:26mm,H=2500mm.
Thread interface: G3/4".

ACR006



Outer diameter:26mm,H=2500mm.
Thread interface: G3/4".

ACR0015



Ex Mark: Ex d IIC T6 Gb

Ex tD A21 IP66 T80°C

Pipe thread specification: G1/2"、G3/4".

ACR0016



M G3/4"-M G3/4" M G3/4"-M G1/2"

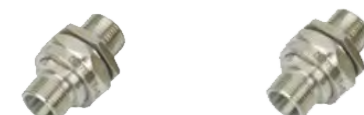


M G3/4"-F G3/4" M G3/4"-F G1/2"

ACR0017



M G3/4"-F G3/4" M G3/4"-F G1/2"



M G3/4"-M G3/4" M G3/4"-M G1/2"

Ex Mark: Exd II C Gb/DIP A20