



2017 PRODUCTS





About us

Guangzhou (HK) Liangdian Lighting Co., Ltd. Is a high-tech enterprise, engaging in developing, manufacturing and selling LED lighting products. Since the foundation in 2006, we have been committed to the exploration and popularization of LED lighting products, Because of our exclusive design, better and better quality and constant product updates, we have become the major supplier in LED lighting market. Depending on reliable commercial reputation, excellent after sales services and up-to-date manufacturing technology, we are popular all over the world.

We pursue the management tenet of " Quality first, Customer focus, Innovation continuous" , and will sincerely create and share success with all clients.

Our LED series products can be applied in historic building, pavilions, forests, porches, pillars, building bodies, gardens, plazas, tunnels, indoor decoration lighting and so on.

Our main products: LED wall washer lightings, LED spotlights, LED underground lights, LED digital tubes, LED underwater lights, LED wall lights , LED point lights and various kinds of outdoor and indoor lights.



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LED High Power Wall Washers

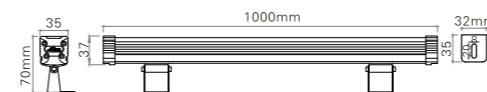


Product Features:

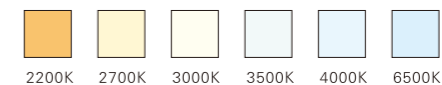
1. Adopting high quality chips light source such as (Epistar or CREE), with high brightness, good color rending, soft and pure light.
2. High quality drivers, such as Mean Well (Reached UL standard)
3. Lamp housing s is made of best quality extruded aluminum with polyester spraying treatment on surface , plugs on two ends use die-casting aluminum ; transparent tempered glass lamp surface ; silicone rubber sealing; adjustable bracket--easy , fast and convenient installation.
4. No pollution elements contained .
5. No IR light source & UV- assisted design, enabling protection of the illuminated objects .
6. Directional irradiation, symmetrical light color and high brightness.
7. Constant current driver to ensure LED lifespan.
8. Single color or RGB, internal or external driver control available.
9. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory.
10. Got CE, RoHS, ip65 or FCC certificates.
11. Applications : suitable for partial lighting , accent lighting for flood lighting of large buildings, bridges, for ancient architectures and sports places, ect.



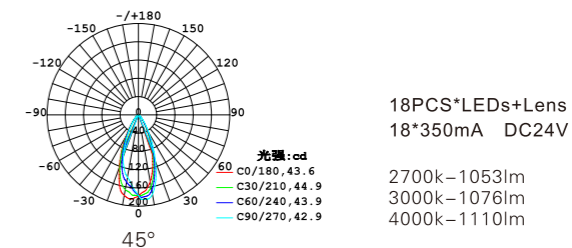
LD-MT1000-18
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

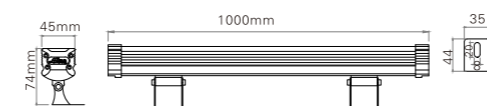


Specification

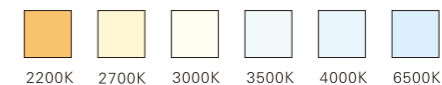
LED Source	Epistar or CREE
LED Power	18*1W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W35*H70mm



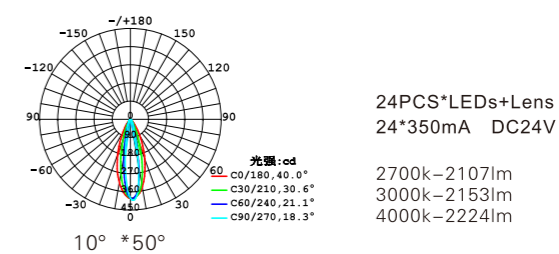
LD-XXT1000-24
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

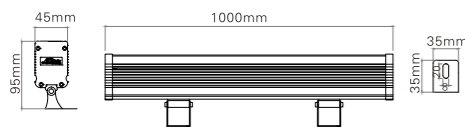
LED Source	Epistar or CREE
LED Power	24*1W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W45*H74mm



LD-XT1000-18

8° /15° /25° /45° /60°

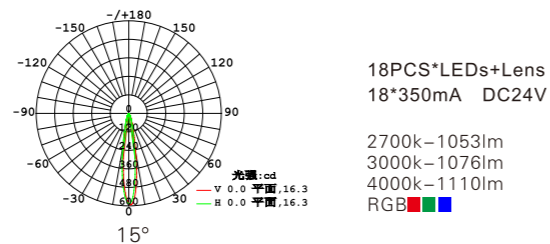
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

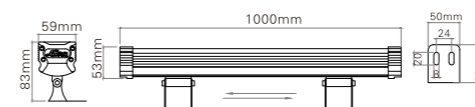
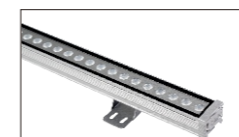
LED Source	Epistar or CREE
LED Power	18*1W
Voltage	AC85-265V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W45*H95mm



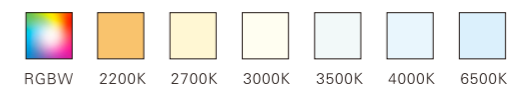
LD-NT1000-36

8° /15° /25° /45° /60°

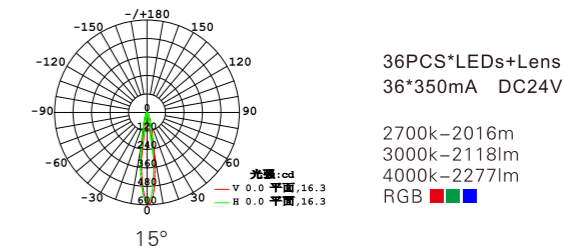
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

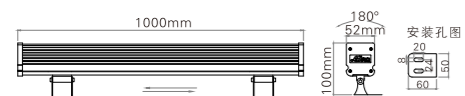
LED Source	Epistar or CREE
LED Power	36*1W
Voltage	AC85-265V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W59*H88mm



LD-CT1000-30

8° /15° /25° /45° /60°

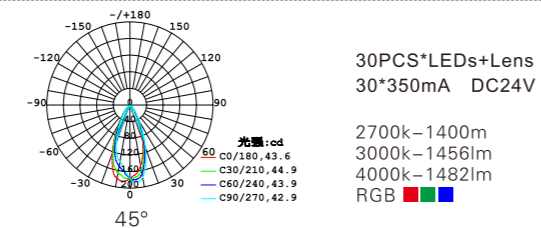
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

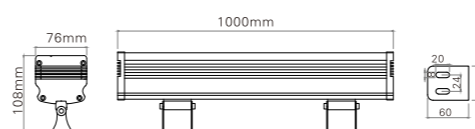
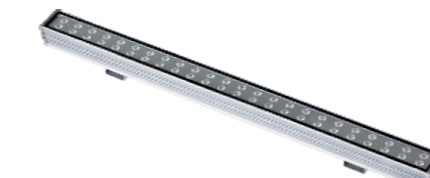
LED Source	Epistar or CREE
LED Power	30*1W
Voltage	AC85-265V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W52*H100mm



LD-DT1000-48

8° /15° /25° /45° /60°

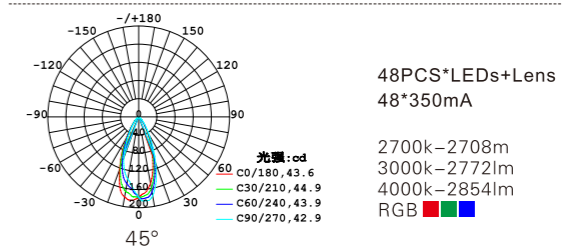
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



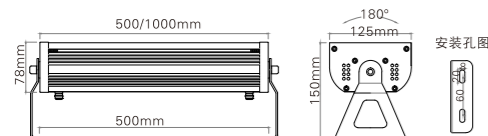
Specification

LED Source	Epistar or CREE
LED Power	48*1W
Voltage	AC85-265V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W75*H108mm

Makes your life brighter



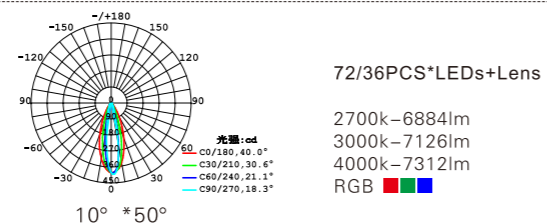
LD-KX1000-72
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

LED Source	Epistar or CREE
LED Power	72*1/36*1W
Voltage	AC85-265V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W125*H150mm

LED Low Power Wall Washers



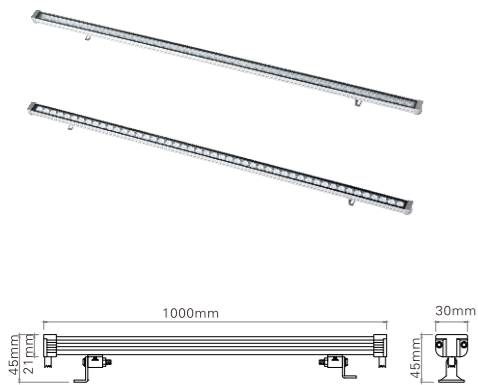
Product Features:

1. Die-casting aluminum housing with polyester spraying treatment on surface, shockproof and corrosion resistance.
2. Seal ring--imported and anti-aging rubber.
3. Transparent tempered glass lamp .
4. Adjustable aluminum alloy bracket--easy , casting angle is adjustable , easy and firm installation.
5. High- speed heat dissipation structure design --effectively improve LED lifespan.
6. No pollution elements contained .
7. No IR light source & UV- assisted design, enabling protection of the illuminated objects .
8. Lamp temperature increasing slowly , excellent heat dissipation, stable working, reliable sealing, waterproof and resistance
9. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory.
10. Got CE, RoHS, ip65 or FCC certificates.
11. Applications : suitable for partial lighting , accent lighting for flood lighting of large buildings, bridges, for ancient architectures and sports places, ect.

Makes your life brighter



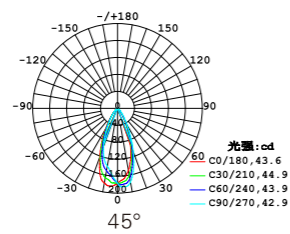
LD-XXF1000-48
30° /45° /60° /90°



Versions by Light Colour



Distribution Curve



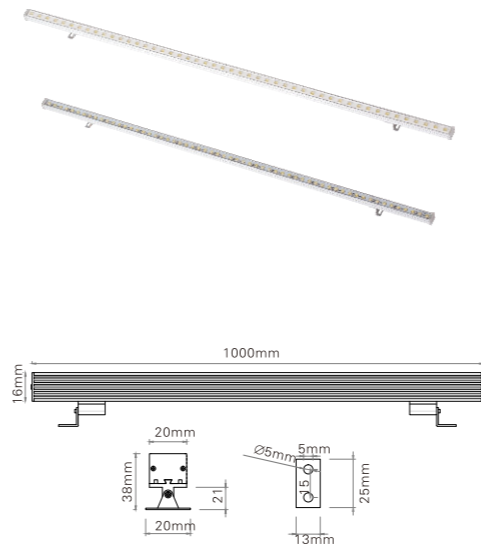
48PCS*LEDs+Lens
DC24V
2700k-831lm
3000k-856lm
4000k-875lm

Specification

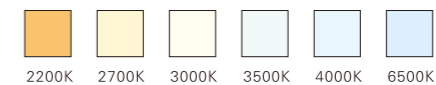
LED Source	SMD5050
LED Power	48*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W30*H45mm



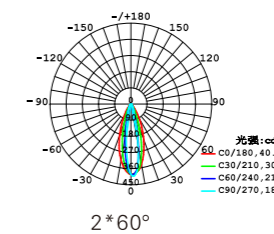
LD-LT1000-60 120°



Versions by Light Colour



Distribution Curve



60PCS*LEDs+Lens
DC24V
2700k-831lm
3000k-856lm
4000k-875lm

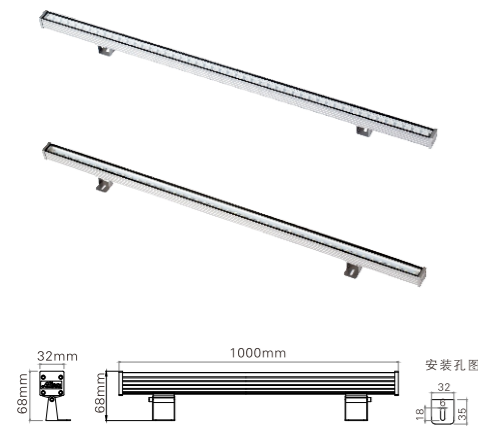
Specification

LED Source	SMD5050
LED Power	60*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with PC cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W20*H38mm

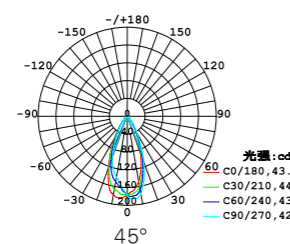
Versions by Light Colour



LD-XXE1000-48
30° /45° /60° /90°



Distribution Curve



48PCS*LEDs+Lens
DC24V
2700k-831lm
3000k-856lm
4000k-875lm
RGB

Specification

LED Source	SMD5050
LED Power	48*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W32*H68mm

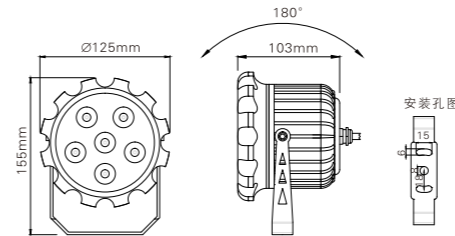




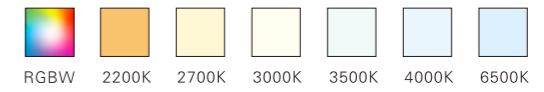
LED Round Project lights



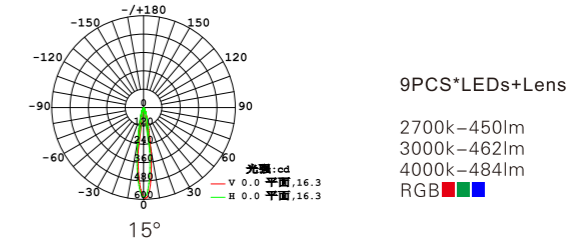
LD-YT125-9
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

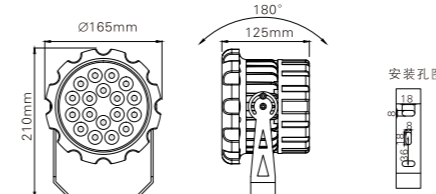
LED Source	Epistar or CREE
LED Power	9*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 125*H155mm

Product Features:

1. Die-casting aluminum housing with polyester spraying treatment on surface, shockproof and corrosion resistance.
2. Seal ring--imported and anti-aging rubber.
3. Transparent tempered glass lamp .
4. Adjustable aluminum alloy bracket--easy , casting angle is adjustable , easy and firm installation.
5. High- speed heat dissipation structure design -effectively improve LED lifespan.
6. No pollution elements contained .
7. No IR light source & UV- assisted design, enabling protection of the illuminated objects .
8. Lamp temperature increasing slowly , excellent heat dissipation, stable working, reliable sealing, waterproof and resistance
9. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory.
10. Got CE, RoHS, ip65 or FCC certificates.
11. Applications : suitable for partial lighting , accent lighting for flood lighting of large buildings, bridges, for ancient architectures and sports places, ect.



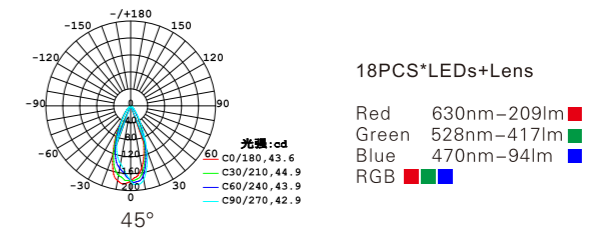
LD-YT165-18
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

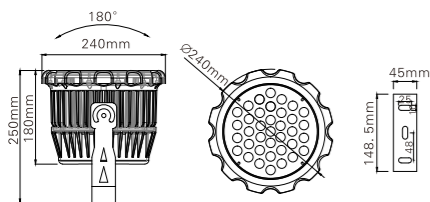


Specification

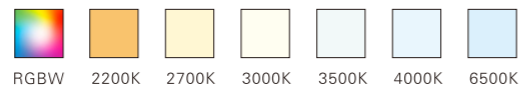
LED Source	Epistar or CREE
LED Power	18*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 165*H210mm



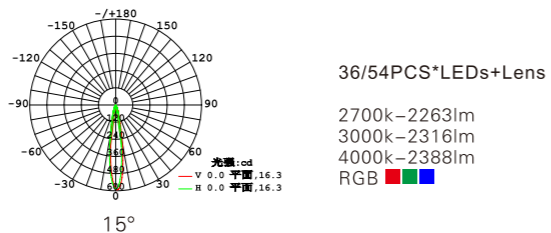
LD-YT240-36/54
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

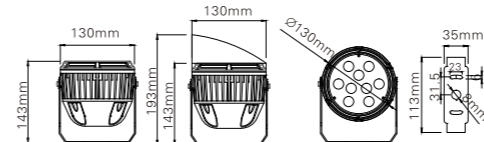


Specification

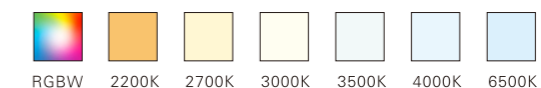
LED Source	Epistar or CREE
LED Power	36*1/54*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 240*H250mm



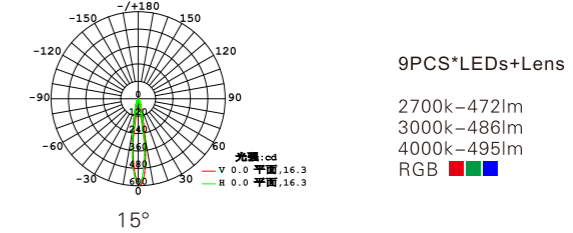
LD-YT130-9
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



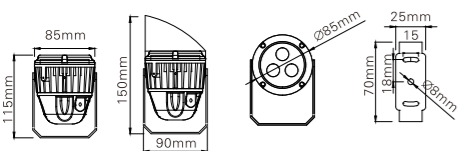
Specification

LED Source	Epistar or CREE
LED Power	9*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 130*H143mm/ φ 130*H193mm

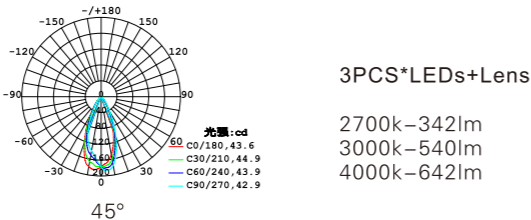
Versions by Light Colour



LD-YT85-3
8° /15° /25° /45° /60°
10° *30° /40° /50°



Distribution Curve

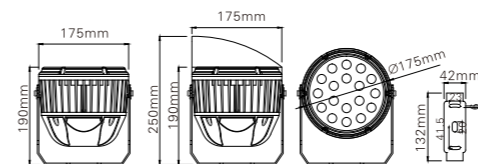


Specification

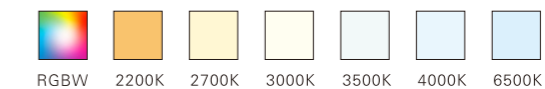
LED Source	Epistar or CREE
LED Power	3*3W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 85*H115mm/ φ 85*H150mm



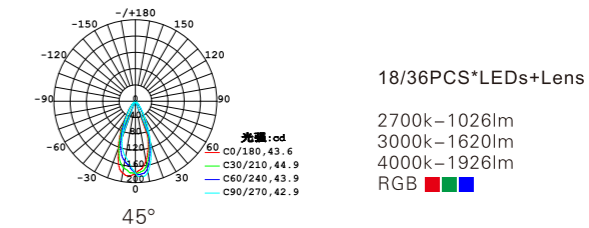
LD-YT175-18/LD-YT175-36
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



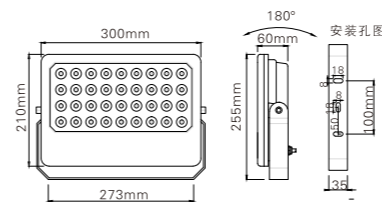
Specification

LED Source	Epistar or CREE
LED Power	18*1/36*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 175*H190mm/ φ 175*H250mm

LED Square Project lights



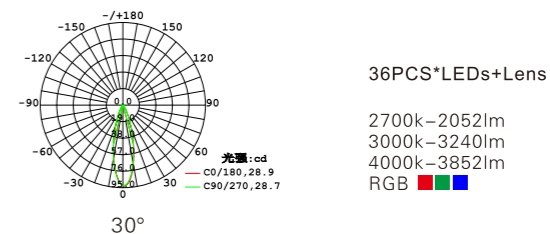
LD-FT300-36
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



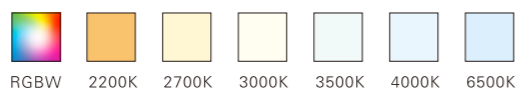
Distribution Curve



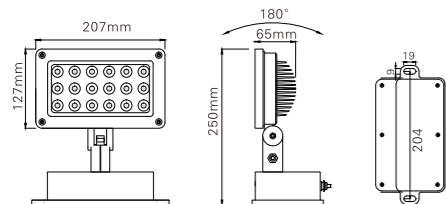
Specification

LED Source	Epistar or CREE
LED Power	36*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L300*W210*H255mm

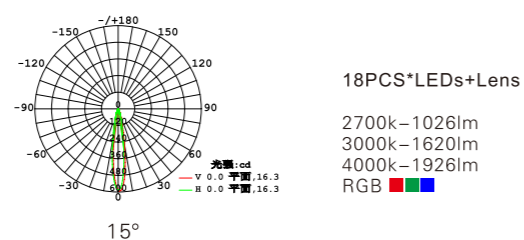
Versions by Light Colour



LD-FT207-18
8° /15° /25° /45° /60°
10° *30° /40° /50°



Distribution Curve

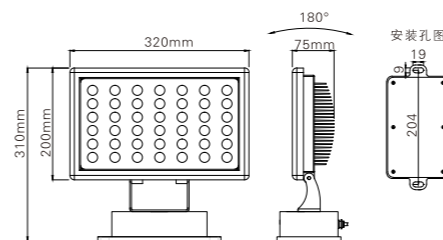


Specification

LED Source	Epistar or CREE
LED Power	18*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L207*W127*H250mm



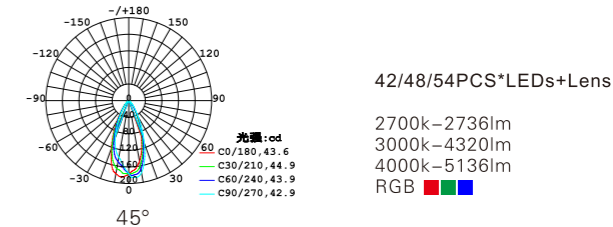
LD-YT320-42/48/54
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

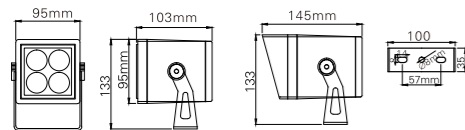


Specification

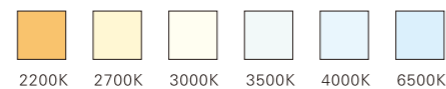
LED Source	Epistar or CREE
LED Power	42*1/48*1/54*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L320*W200*H310mm



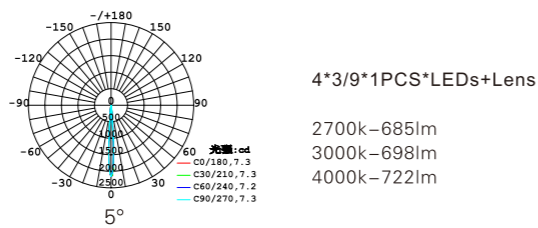
LD-FT95-4/LD-FT95-9
5° /8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



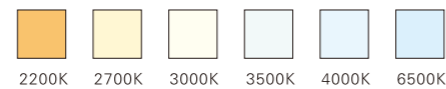
4*3/9*1PCS*LEDs+Lens

2700k-685lm
3000k-698lm
4000k-722lm

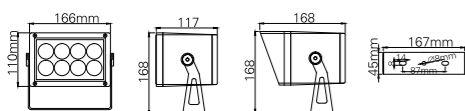
Specification

LED Source	CREE
LED Power	4*3/9*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L95*W95*H133mm

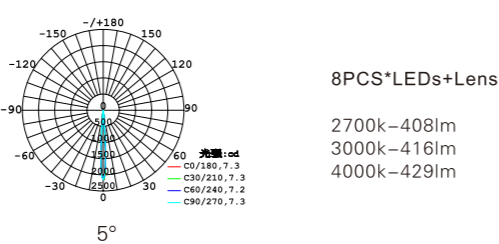
Versions by Light Colour



LD-FT166-8
5° /8° /15° /25° /45° /60°
10° *30° /40° /50°



Distribution Curve



8PCS*LEDs+Lens

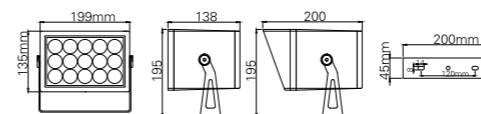
2700k-408lm
3000k-416lm
4000k-429lm

Specification

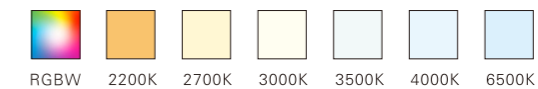
LED Source	Epistar or CREE
LED Power	8*3W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L166*W110*H168mm



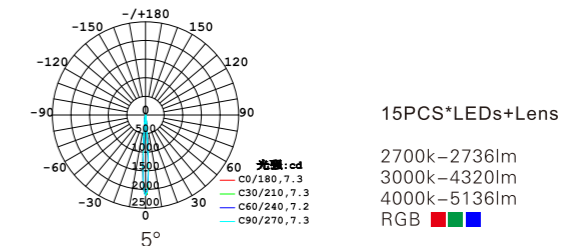
LD-FT199-15
5° /8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



15PCS*LEDs+Lens

2700k-2736lm
3000k-4320lm
4000k-5136lm
RGB

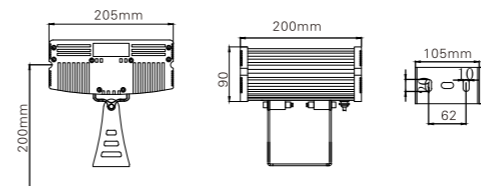
Specification

LED Source	Epistar or CREE
LED Power	15*3W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L199*W135*H195mm

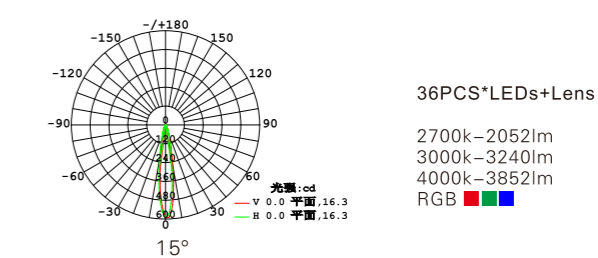
Versions by Light Colour



LD-FT200-36
8° /15° /25° /45° /60°
10° *30° /40° /50°



Distribution Curve



36PCS*LEDs+Lens

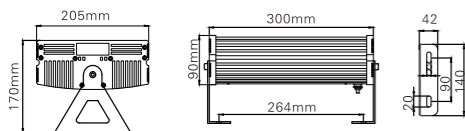
2700k-2052lm
3000k-3240lm
4000k-3852lm
RGB

Specification

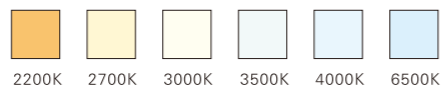
LED Source	Epistar or CREE
LED Power	36*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L200*W205*H200mm/L200*W205*H170mm



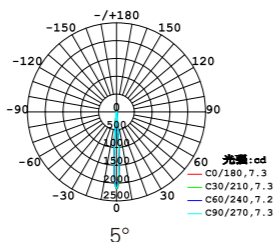
LD-FT300-30 5°



Versions by Light Colour



Distribution Curve

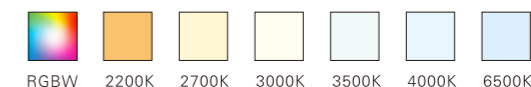


30PCS*LEDs+Lens
 2700k-1400lm
 3000k-1456lm
 4000k-1482lm
 RGB

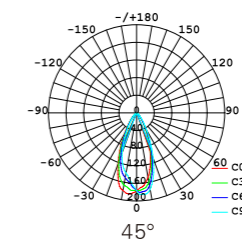
Specification

LED Source	CREE
LED Power	30*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L300*W205*H200mm/L300*W205*H170mm

Versions by Light Colour



Distribution Curve



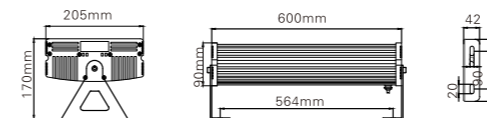
90PCS*LEDs+Lens
 2700k-4924lm
 3000k-7776lm
 4000k-9244lm
 RGB

Specification

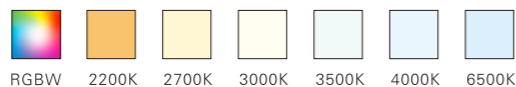
LED Source	Epistar or CREE
LED Power	90*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L600*W205*H200mm/L600*W205*H170mm



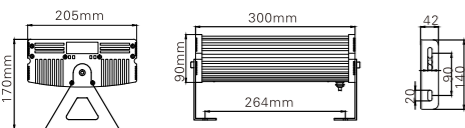
LD-FT600-90
 8° /15° /25° /45° /60°
 10° *30° /40° /50°



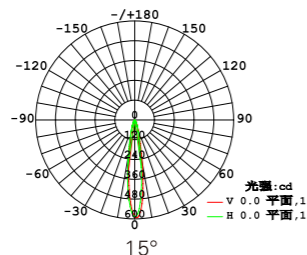
Versions by Light Colour



LD-FT300-48
 8° /15° /25° /45° /60°
 10° *30° /40° /50°



Distribution Curve



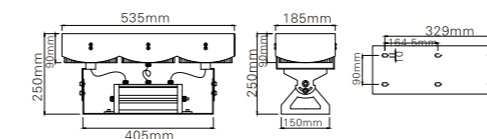
48PCS*LEDs+Lens
 2700k-2736lm
 3000k-4320lm
 4000k-5136lm
 RGB

Specification

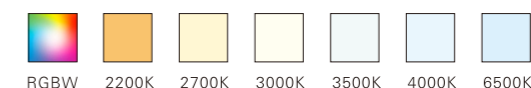
LED Source	Epistar or CREE
LED Power	48*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L300*W205*H200mm/L300*W205*H170mm



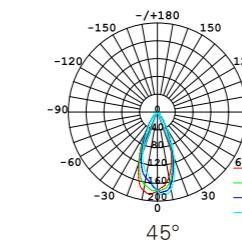
LD-FT535-108
 8° /15° /25° /45° /60°
 10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



108PCS*LEDs+Lens
 2700k-10260lm
 3000k-16200lm
 4000k-19260lm
 RGB

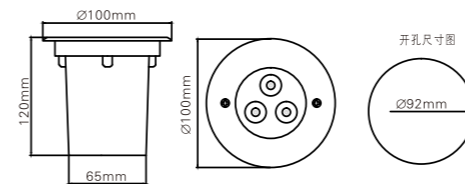
Specification

LED Source	Epistar or CREE
LED Power	108*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L535*W185*H250mm

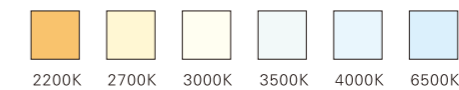
LED Round Underground lights



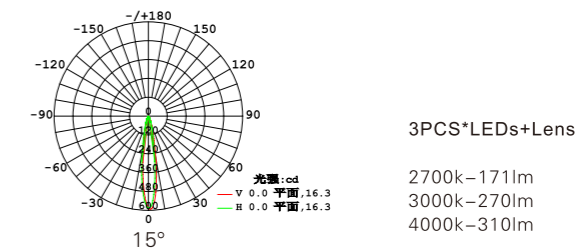
LD-DM100-3
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

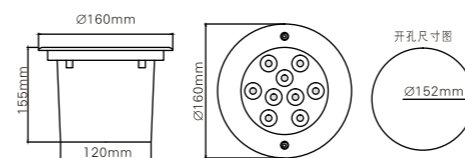
LED Source	Epistar or CREE
LED Power	3*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 100*H120mm

Product Features:

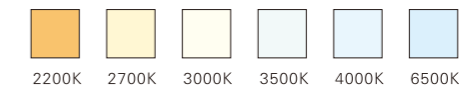
1. Lamp housing adopts die-casting aluminum and stainless lamp face.
2. Seal ring--imported and anti-aging rubber.
3. Transparent tempered glass lamp .
4. Directional irradiation, symmetrical light color and high brightness.
5. Constant current drive to ensure LEDs' long lifespan.
6. Internal control or external control, to achieve various light changing effects .
7. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory .
8. Able to reach CE standard.
9. Applications : suitable for partial lighting , accent lighting for flood lighting of large buildings, bridges, for ancient architectures and sports places, etc.



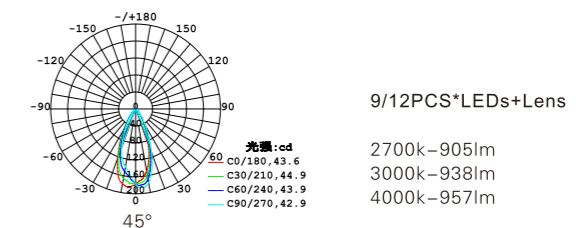
LD-DM160-9/LD-DM160-12
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

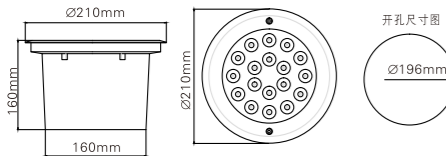


Specification

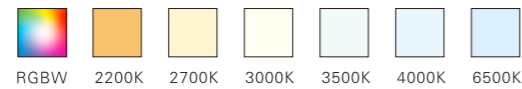
LED Source	Epistar or CREE
LED Power	9*1/12*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 160*H155mm



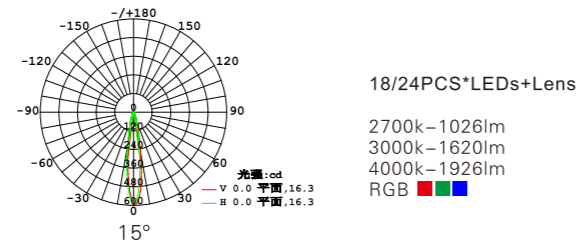
LD-DM210-18/LD-DM210-24
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

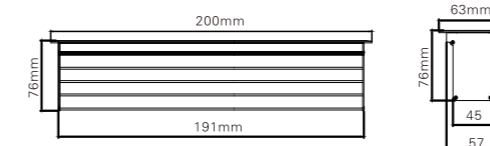


Specification

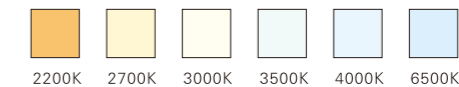
LED Source	Epistar or CREE
LED Power	18*1/24*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	φ 210*H160mm



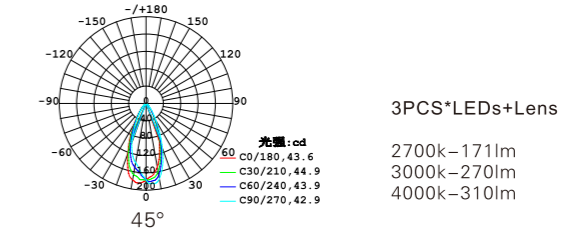
LD-XDM200-3
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

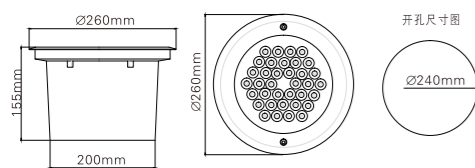


Specification

LED Source	Epistar or CREE
LED Power	3*1W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	L200*W63*H76mm



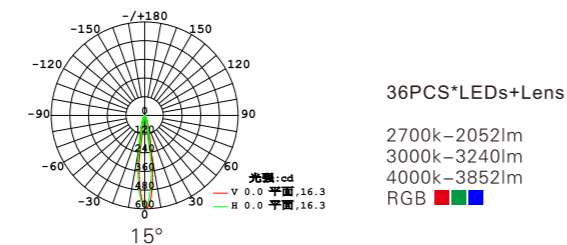
LD-DM260-36
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

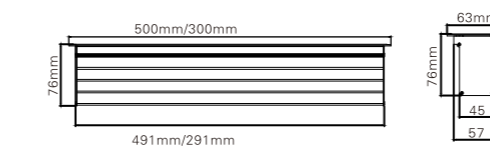


Specification

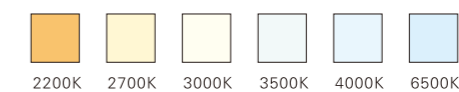
LED Source	Epistar or CREE
LED Power	36*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	φ 260*H155mm



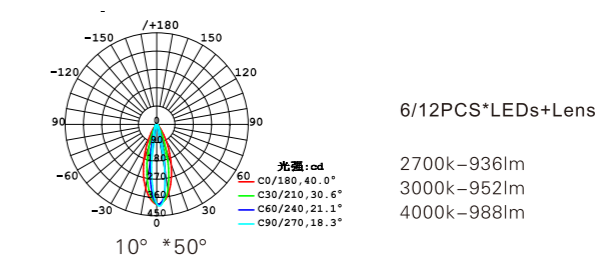
LD-XDM300-6/LD-XDM500-12
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



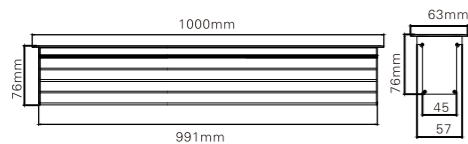
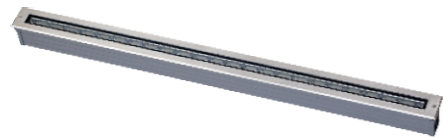
Specification

LED Source	Epistar or CREE
LED Power	6*1/12*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	L500*W63*H76mm/L300*W63*H76mm

Makes your life brighter



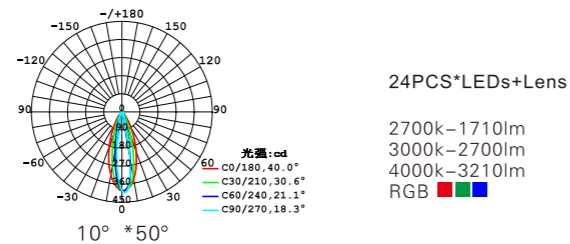
LD-XDM1000-24
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

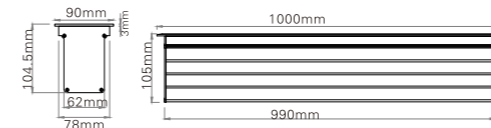
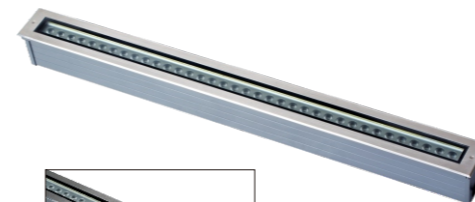


Specification

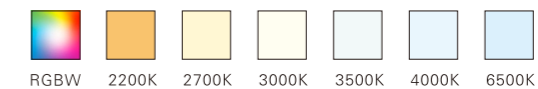
LED Source	Epistar or CREE
LED Power	24*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	L1000*W63*H76mm



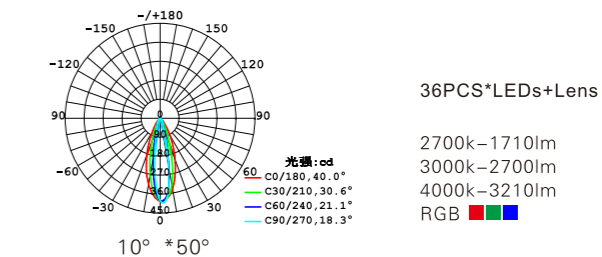
LD-TDM1000-36
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

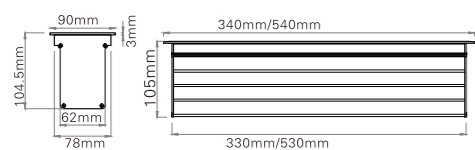


Specification

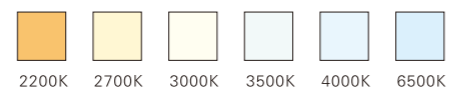
LED Source	Epistar or CREE
LED Power	36*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	L1000*W90*H104.5mm



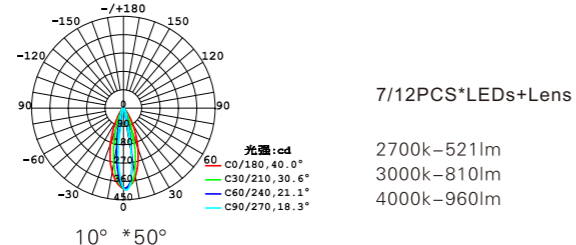
LD-TDM340-7/LD-TDM540-12
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

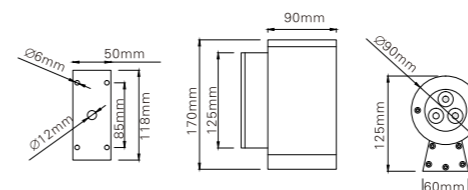
LED Source	Epistar or CREE
LED Power	7*1/12*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip67
PF	> 0.85
Size	L540*W90*H104.5mm/ L340*W90*H104.5mm



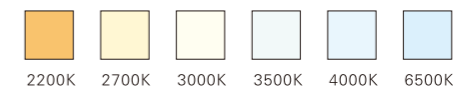
LED Wall lights



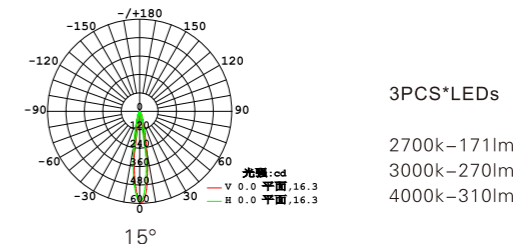
LD-BD90-3
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve



Specification

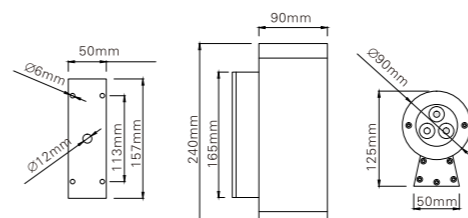
LED Source	Epistar or CREE
LED Power	3*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	∅ 90*H170mm

Product Features:

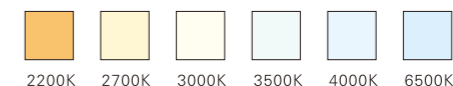
1. Die-casting aluminum housing with polyester spraying treatment on surface, shockproof and corrosion resistance.
2. Seal ring--imported and anti-aging rubber.
3. Transparent tempered glass lamp .
4. Adjustable aluminum alloy bracket--easy , casting angle is adjustable , easy and firm installation.
5. High- speed heat dissipation structure design -effectively improve LED lifespan.
6. No pollution elements contained .
7. No IR light source & UV- assisted design, enabling protection of the illuminated objects .
8. Lamp temperature increasing slowly , excellent heat dissipation, stable working, reliable sealing, waterproof and resistance
9. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory.
10. Got CE, RoHS, ip65 or FCC certificates.
11. Applications : suitable for partial lighting , accent lighting for flood lighting of large buildings, bridges, for ancient architectures and sports places, ect.



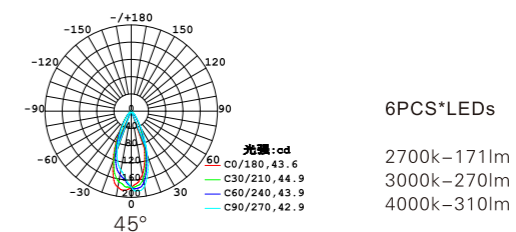
LD-BD90-6
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

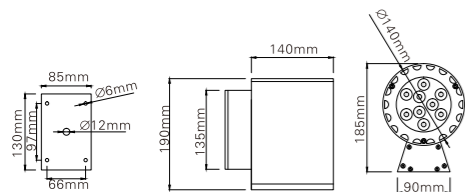


Specification

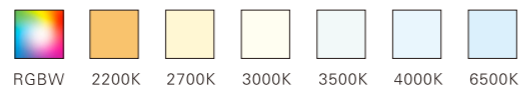
LED Source	Epistar or CREE
LED Power	6*1W
Voltage	AC110-220VDC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	∅ 90*H240mm



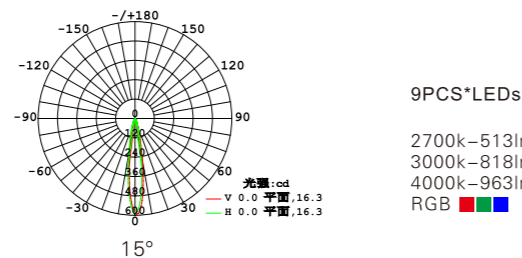
LD-BD140-9
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

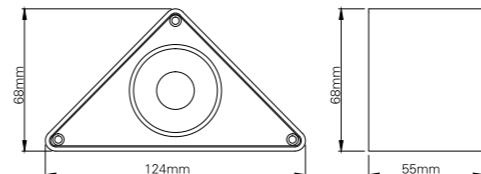


Specification

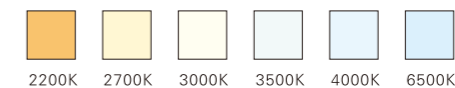
LED Source	Epistar or CREE
LED Power	9*1W
Voltage	AC110-220V/DC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 140*H190mm



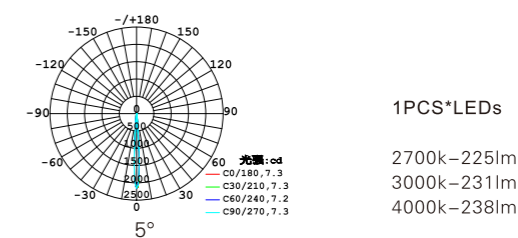
LD-JT124-1
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

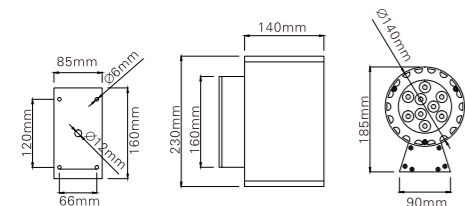


Specification

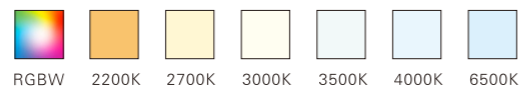
LED Source	Epistar or CREE
LED Power	1*3W
Voltage	DC12V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L124*W68*H55mm



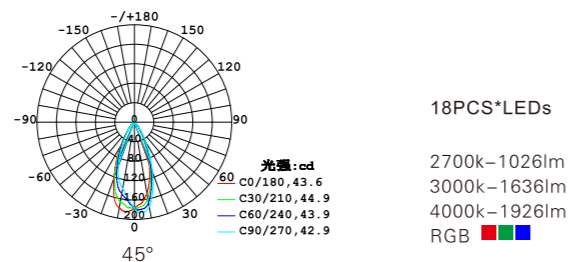
LD-BD140-18
8° /15° /25° /45° /60°
10° *30° /40° /50°



Versions by Light Colour



Distribution Curve

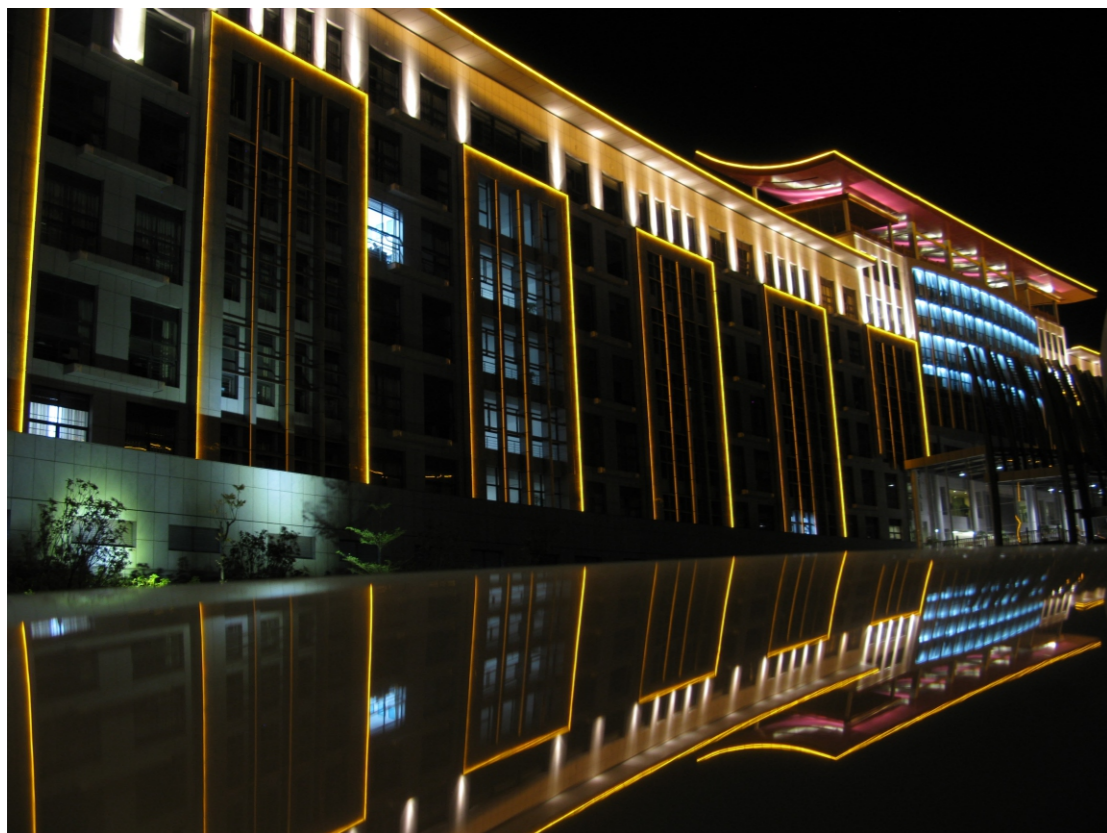


Specification

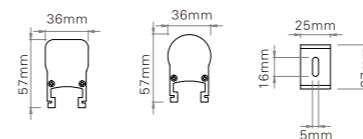
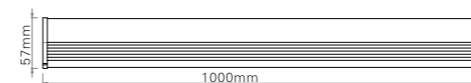
LED Source	Epistar or CREE
LED Power	18*1W
Voltage	AC110-220VDC24V
Material	Extruded aluminum housing with high corrosion resistance, Tempered glass cover
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	φ 140*H230mm



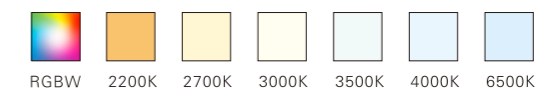
LED Digital tubes



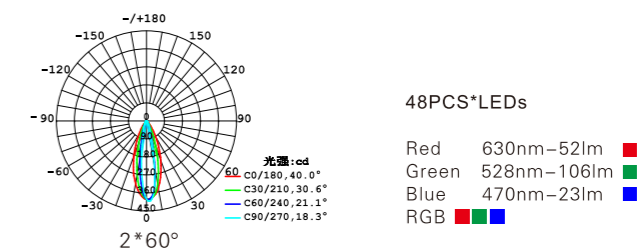
LD-LKC1000-48 120°



Versions by Light Colour



Distribution Curve



Specification

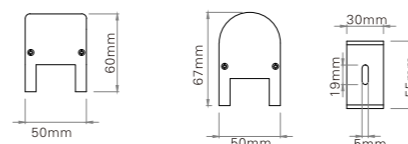
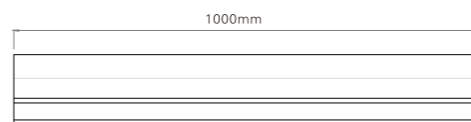
LED Source	SMD5050
LED Power	48*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Imported PC lampshade
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W36*H57mm

Product Features:

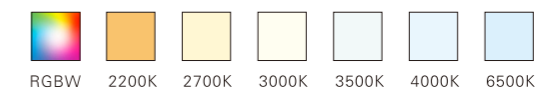
LED digital tube is composed of light emitting diodes with different colors (red, green, blue, yellow, white), PC lampshades and digital controller, etc., which produces a new and colorful light source and has the lighting effects of chasing and glimmering. As the newest application and development of electro-optical technology, it possesses both the softness of daylight and the gorgeousness of neon lamps. Digital tubes are widely used in crossroads, river protection railing, garden and building exterior lighting, etc.



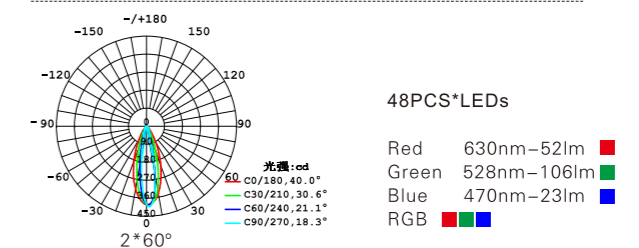
LD-LKC1000-48 120°



Versions by Light Colour



Distribution Curve



Specification

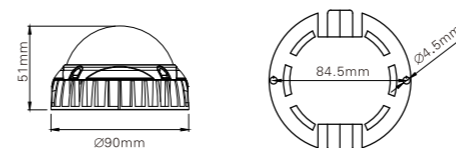
LED Source	SMD5050
LED Power	48*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Imported PC lampshade
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	L1000*W50*H60mm/ L1000*W50*H76mm

LED Point lights



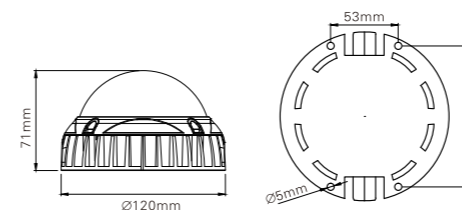
FC CE Ip65 RoHS

LD-YD90-12 120°



FC CE Ip65 RoHS

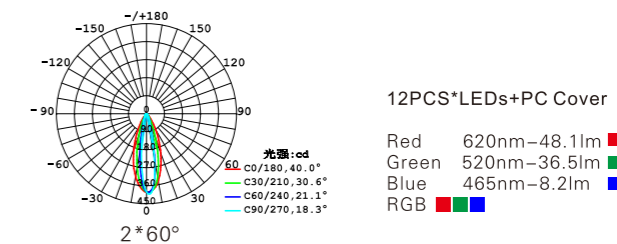
LD-YD120-18 120°



Versions by Light Colour



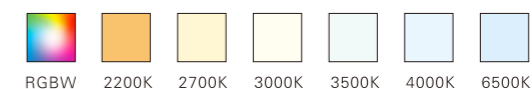
Distribution Curve



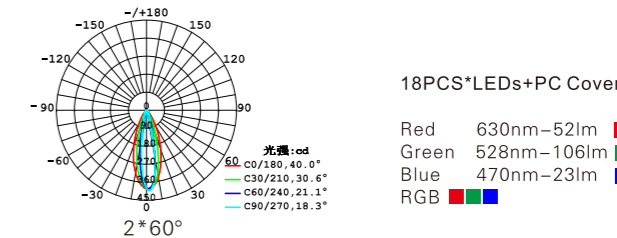
Specification

LED Source	SMD5050
LED Power	12*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Imported PC lampshade
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	∅ 90*H51mm

Versions by Light Colour



Distribution Curve



Specification

LED Source	SMD5050
LED Power	18*0.2W
Voltage	DC24V
Material	Extruded aluminum housing with high corrosion resistance, Imported PC lampshade
Work temperature	-30° to 50° C
IP Rating	Ip65
PF	> 0.85
Size	∅ 120*H71mm

Product Features:

1. Aluminum alloy housing; Germany "BAYER" anti-aging PC lampshade.
2. Inside lamp panel and bulb are fixed with transparent silicon resin. thus LED lifespan is increased effectively.
3. Dedicated and fashionable appearance design; easy and convenient installation.
4. IP Rating: IP65 --strict waterproof test for every lamp, before it goes our form our factory.
5. Got CE, RoHS, ip65 or FCC certificates.
6. Application: Suitable for special effect lighting of building outside walls, decoration lighting of bridges, and contour lighting of large buildings.

Off-line master controller

Item: LD –BF12B

Voltage:AC110–220V

Technical Data:

Satellite synchronization Master controller, work with MR–218DW, combined into off–line system(offered SD card and card reader)



DMX Integrated controller

Item: LD –318D

Voltage:AC110–220V

Technical Data:

Integrated controller, operate alone, 8 output ports, differential output, control standard or expanded DMX lamps



DMX Sub-controller

Item: LD –218D

Voltage:AC110–220V

Technical Data:

LED controller, can connect to PC NIC and can work synchronously with PC; Control standard or expanded DMX512 lamps; 8 ports output; pixels quantity is not limited in each port.



Master controller

Item: LD –502

Voltage:AC110–220V

Technical Data:

RGB three primary color、 RGBW four primary colors、 Full color display
One port control 1024 pixels (DMX is 512 pixels) .Synchronous serial shift data signal $\times 2$,
Compatible with DMX512 signal $\times 2$ (Can not be output at the same time)



