

# LED WALL WASHER LIGHT TL-XQD-A1801

18W



Application: building decoration lighting  
Product features: hidden power lines

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 18W±10%  
Single color driver mode: constant current 330MA±5%

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 18pcs  
Color: single color  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°



## Structure parameter

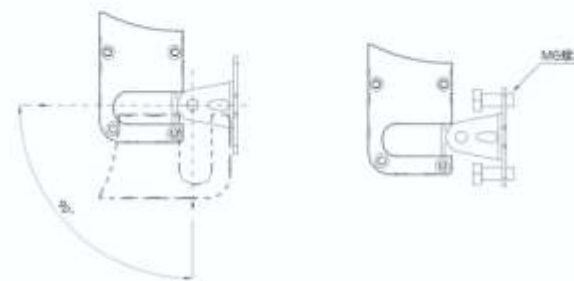
Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying  
Weight: 2.1KG  
Size: L1000\*W45\*H74mm

## Optional configuration

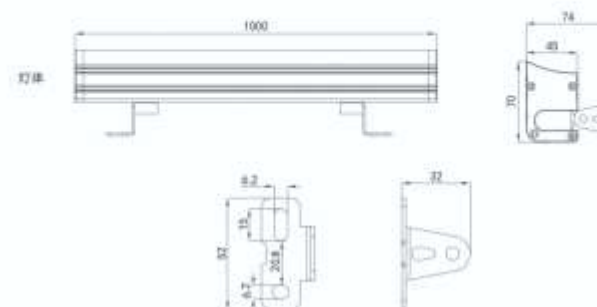
Lamp body color/beam angle/lighting color



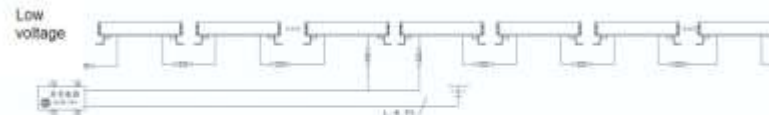
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-A2401

24W



Application: building decoration lighting  
Product features: hidden power lines

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 24W±10%  
Single color driver mode: constant current 330mA±5%

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 24pcs  
Color: single color  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°



## Structure parameter

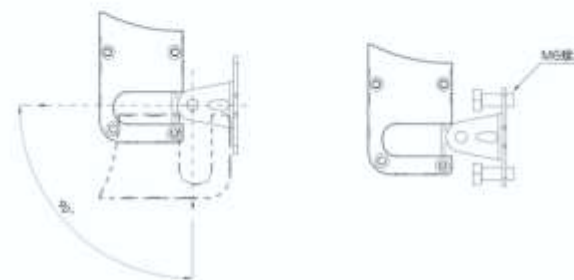
Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying  
Weight: 2.1KG  
Size: L1000\*W45\*H74mm

## Optional configuration

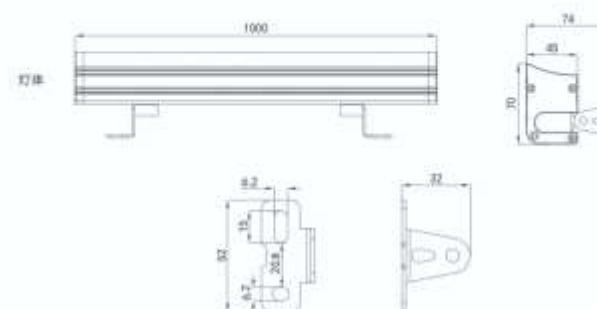
Lamp body color/beam angle/lighting color



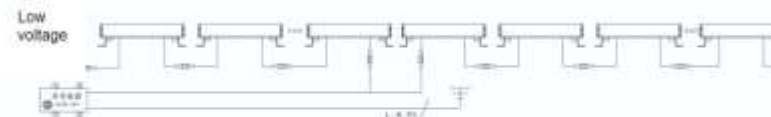
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4' cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-A3601

36W



Application: building decoration lighting  
Product features: hidden power lines

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 36W±10%  
Single color driver mode: constant current 330mA±5%

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 36pcs  
Color: single color  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°



## Structure parameter

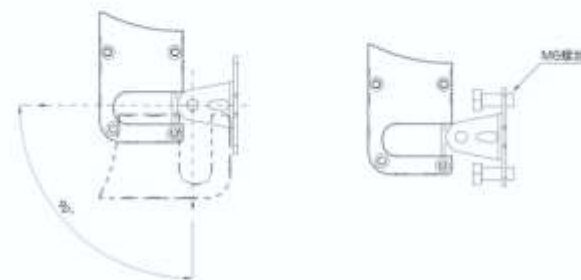
Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying  
Weight: 2.1KG  
Size: L1000\*W45\*H74mm

## Optional configuration

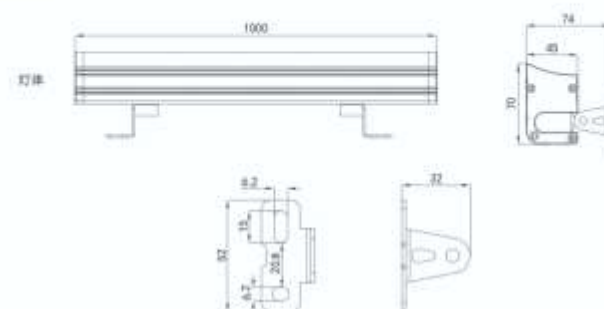
Lamp body color/beam angle/lighting color



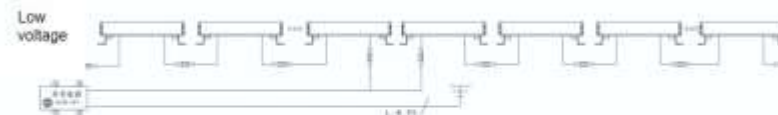
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4² cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-BA1801

18W



光束30° / 6000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 18W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 18pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/80°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

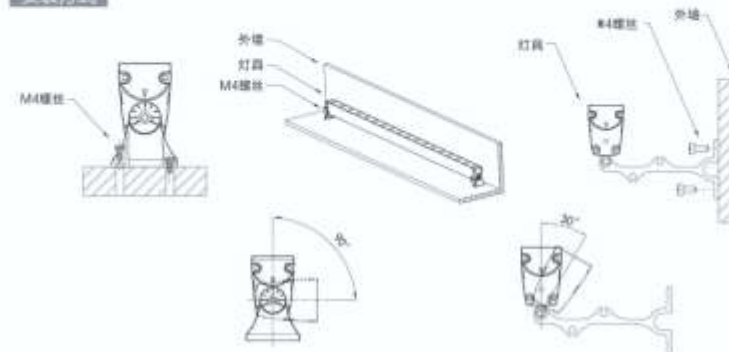
Weight: 1.5KG  
Size: L1000\*W36\*H72mm

## Optional configuration

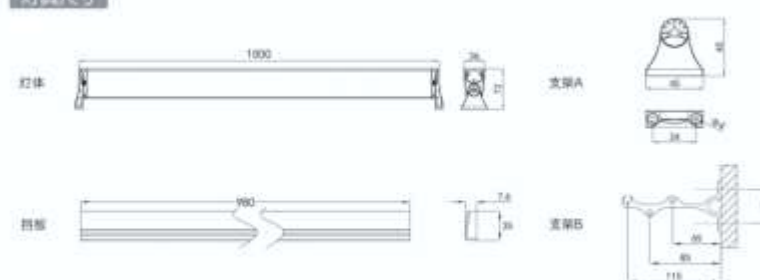
Lamp body color/Shading baffle/beam angle/lighting  
color/bracket/input voltage



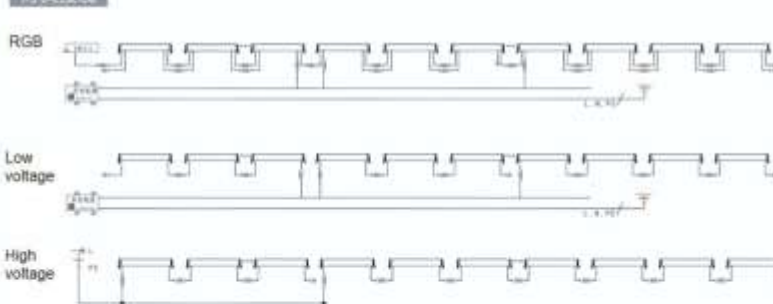
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4² cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4² cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

24W



色温30° / 3000K

Application: building decoration lighting

- Electrical parameter

Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V

Electrical safety level: 1 / III

Power: 24W±10%

Single color driver mode: constant current 330mA $\pm$ 5%,

RGB control mode: DMX512 control system

- Optical parameter

LED: CREE

LED power: 1W

LED qty: 24pcs

Color: single color/RGB

Bead surface Lens: 0°/10°/15°/25°/30°/45°/60°/90°/120°

Stripe Lens: 10°45'/15°60'/20°65'/30°65'/40°65'/30°90°



- Structure parameter

Material: Aviation aluminum molding lamp body

Die casting aluminum end cap

4mm high transparent toughened glass

304 stainless steel bracket and screw

Surface high temperature spraying

Weight: 1.5KG

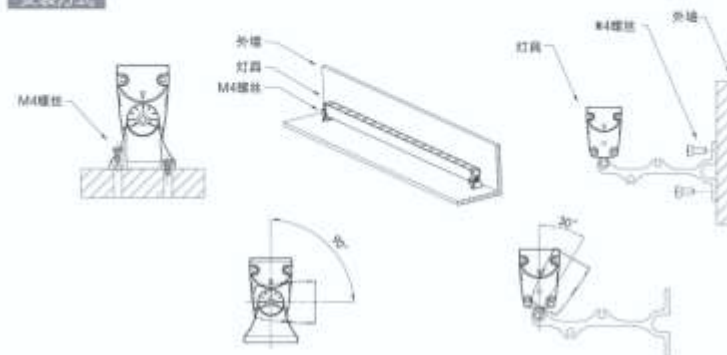
Size: L1000\*W36\*H72mm

- Optional configuration

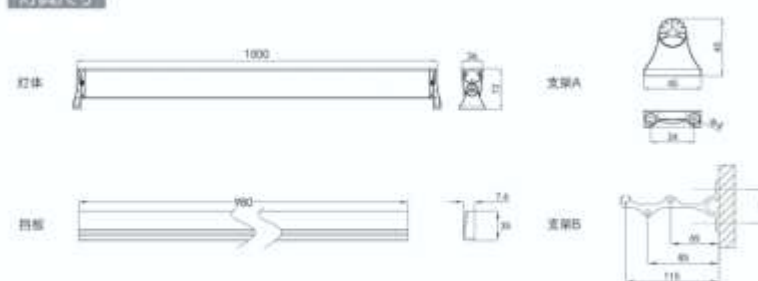
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/input voltage



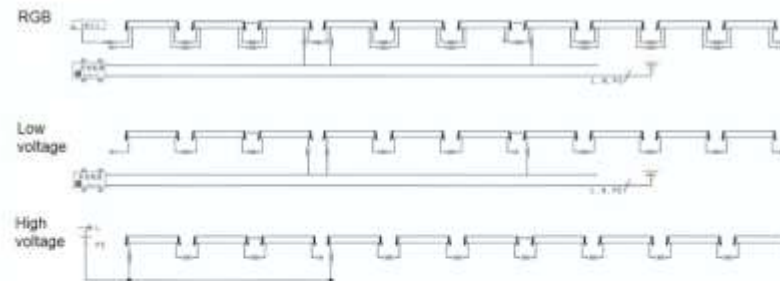
### 安装方式



灯具尺寸



### 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power

2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.

3. Careful about the light connected head and end, need to be waterproof

# LED WALL WASHER LIGHT TL-XQD-BB2401

24W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / II  
Power: 24W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 24pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°



## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

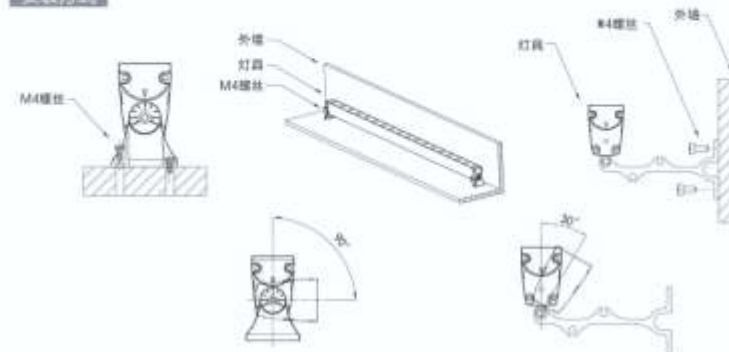
Weight: 2.3KG  
Size: L1000\*W43\*H93mm

## Optional configuration

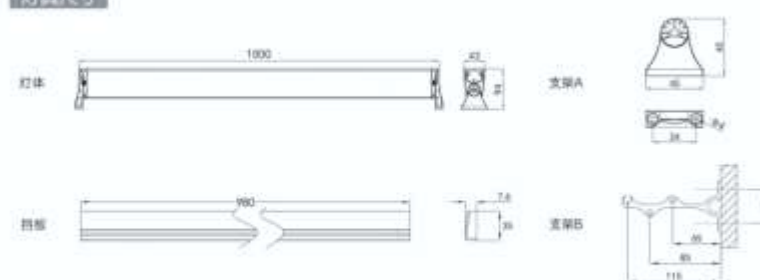
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



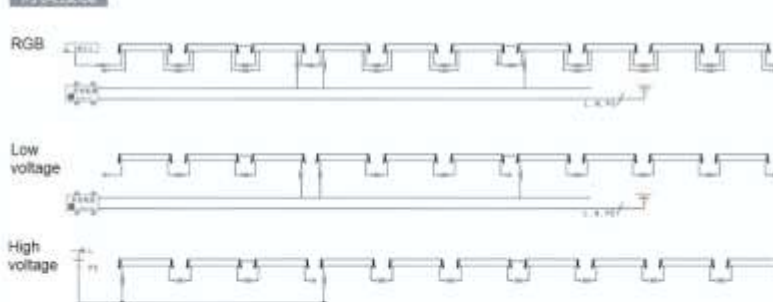
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4 cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4 cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-BB3601

36W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 36W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 36pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°



## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

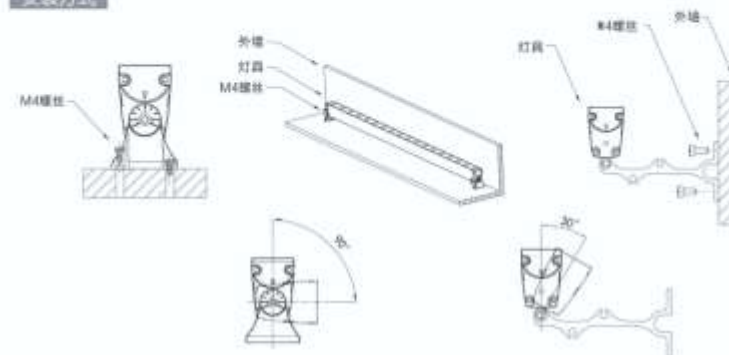
Weight: 2.3KG  
Size: L1000\*W43\*H93mm

## Optional configuration

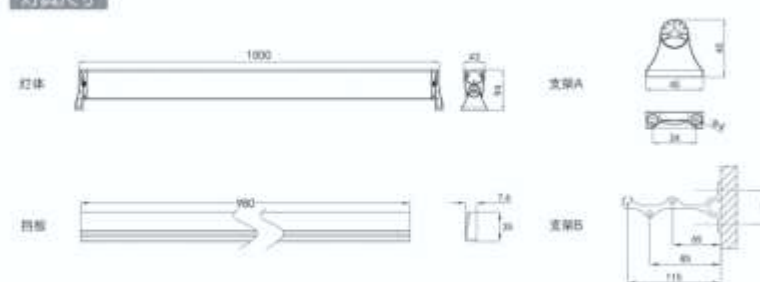
Lamp body color/Shading baffle/beam angle/lighting  
color/ bracket/Input voltage



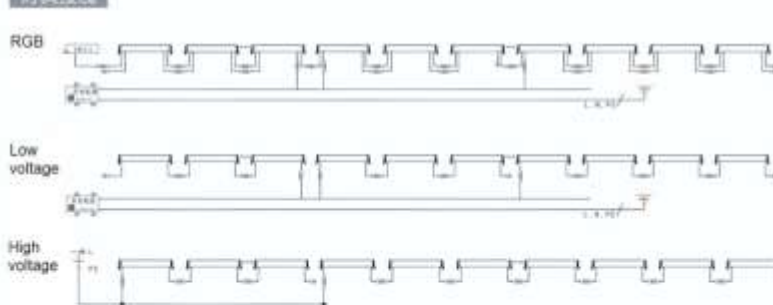
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-BC4801

48W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 48W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 48pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

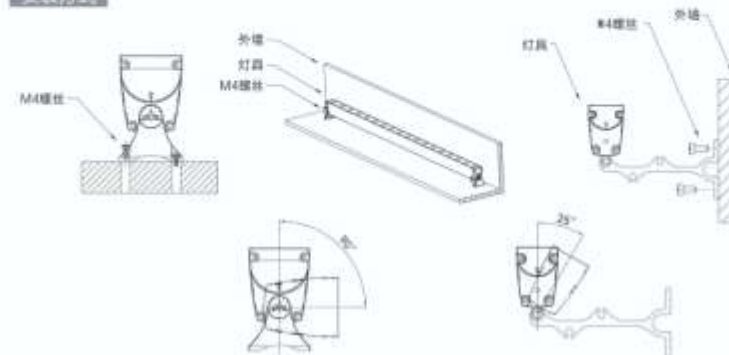
Weight: 3KG  
Size: L1000\*W66\*H113mm

## Optional configuration

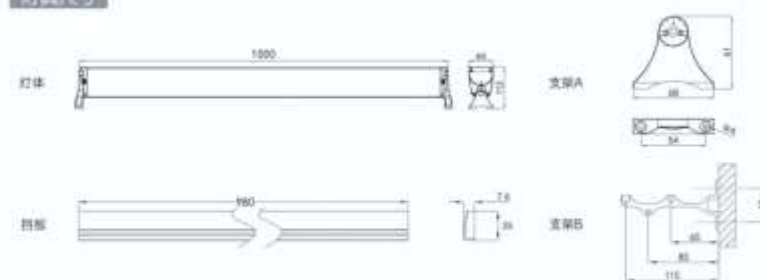
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



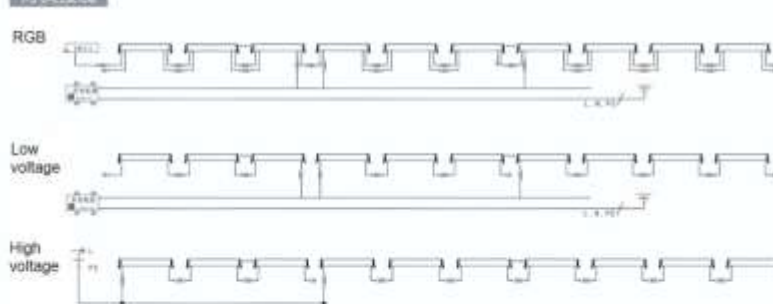
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CA1802

36W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 36W±10%  
Single color driver mode: constant current 650mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 2W  
LED qty: 18pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

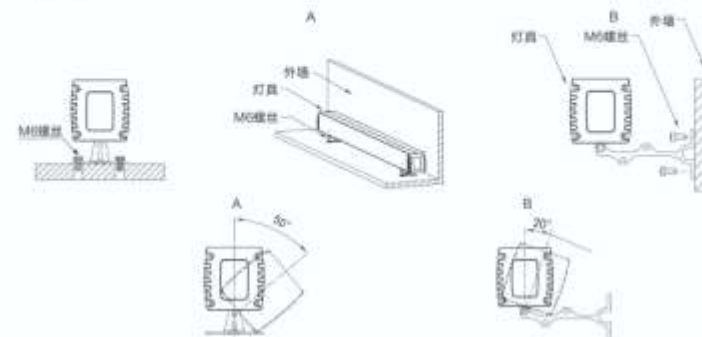
Weight: 2.5KG  
Size: L1000\*W45\*H90mm

## Optional configuration

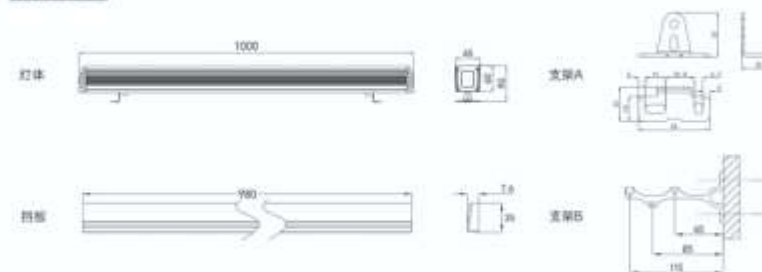
Lamp body color/Shading baffle/beam angle/lighting  
color/ bracket/Input voltage



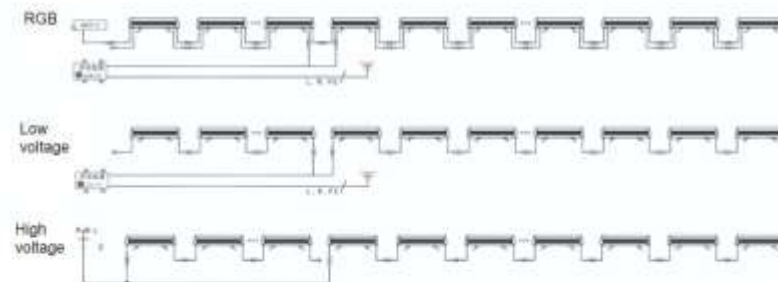
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CA2401

24W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 24W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 24pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

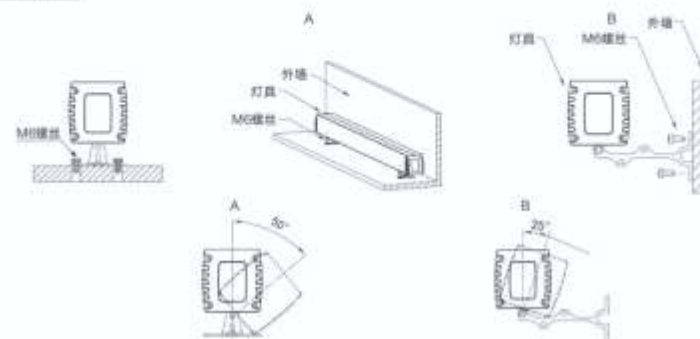
Weight: 2.5KG  
Size: L1000\*W45\*H90mm

## Optional configuration

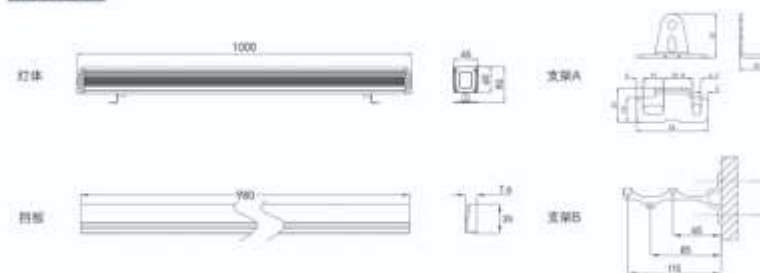
Lamp body color/Shading baffle/beam angle/lighting  
color/ bracket/Input voltage



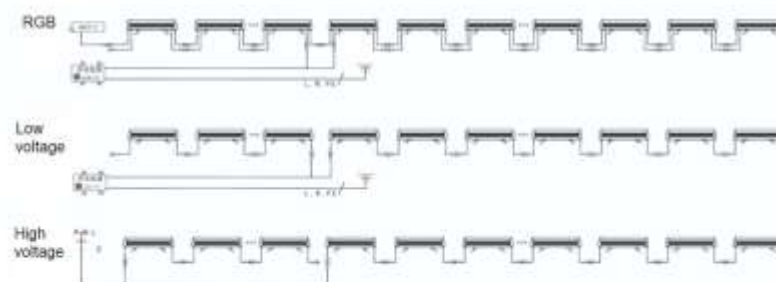
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

36W



4000K / 3000K

Application: building decoration lighting

- Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / II  
Power: 36W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

- Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 36pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/80°/20°/65°/30°/65°/40°/65°/30°/90°



- Structure parameter

**Material:** Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

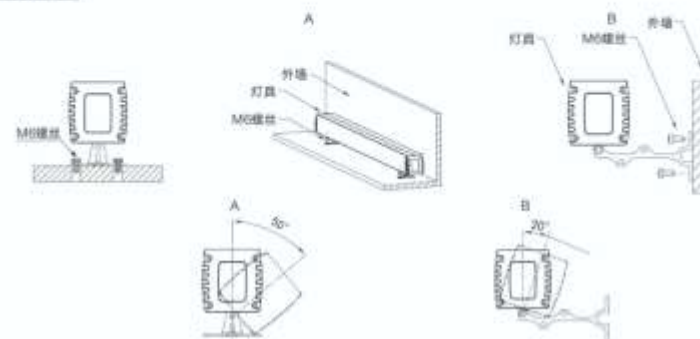
Weight: 2.5KG  
Size: L1000\*W45\*H90mm

- Optional configuration

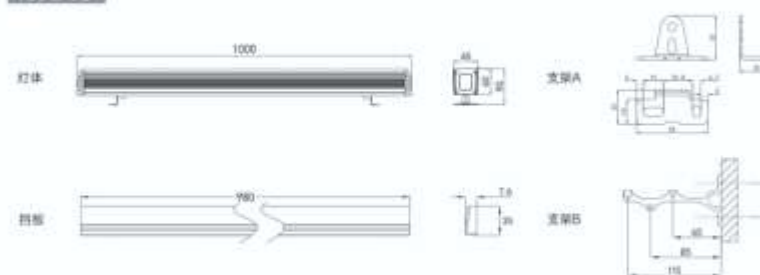
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



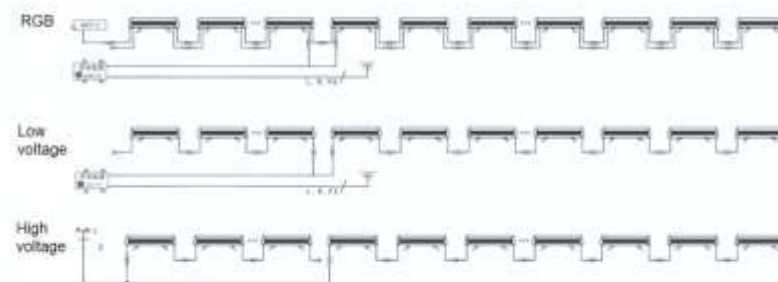
### 安装方式



灯罩尺寸



### 灯具安装



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4" cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4" cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CB2402

48W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 48W±10%  
Single color driver mode: constant current 600MA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 2W  
LED qty: 24pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

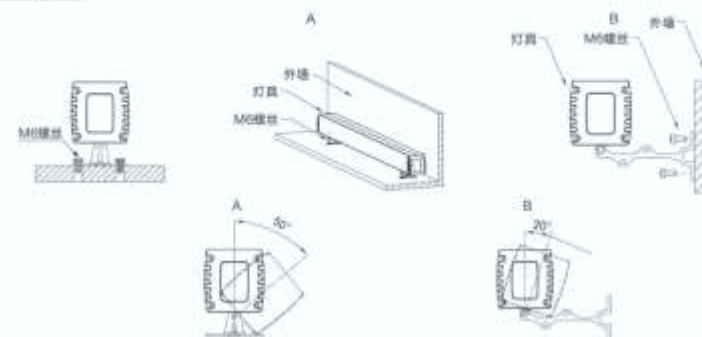
Weight: 3KG  
Size: L1000\*W54\*H102mm

## Optional configuration

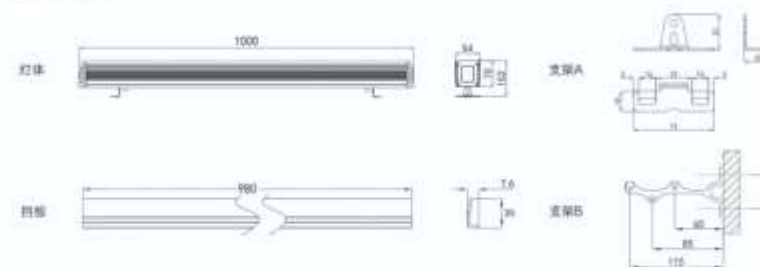
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



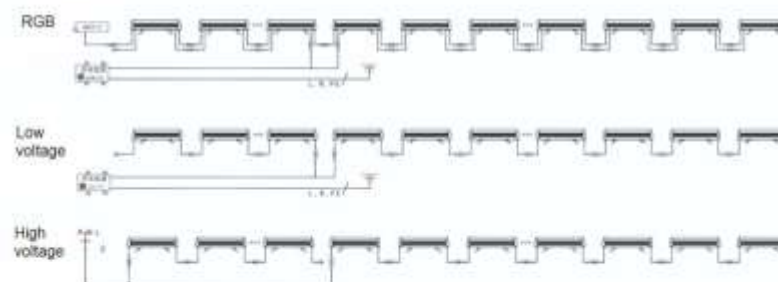
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>3</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>3</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CB4801

48W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 48W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 48pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

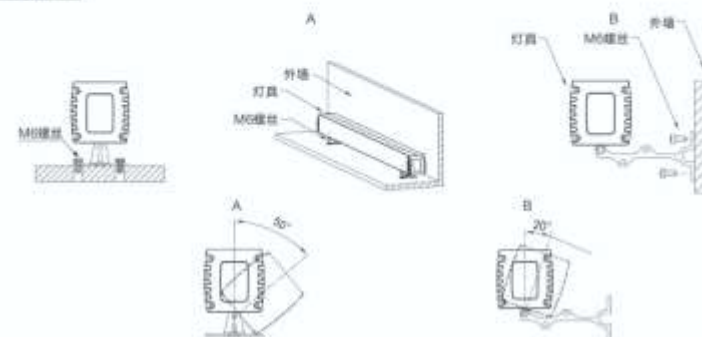
Weight: 3KG  
Size: L1000\*W54\*H102mm

## Optional configuration

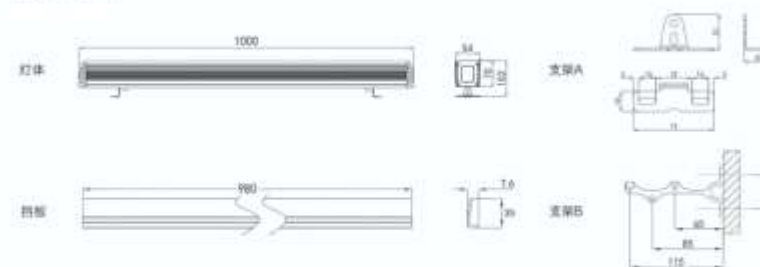
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



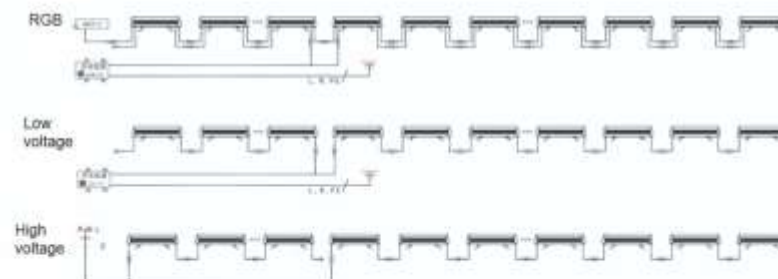
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4 cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4 cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CC1606

100W



Application: building decoration lighting  
Product features: 3degree led lens, lighting distant reach 100M

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / II  
Power: 100W±10%  
Single color driver mode: constant current 1800mA±5%

## Optical parameter

LED: CREE  
LED power: 6W  
LED qty: 16pcs  
Color: 2000K/3000K/4500K/6000K  
Lens: 3°

## Structure parameter

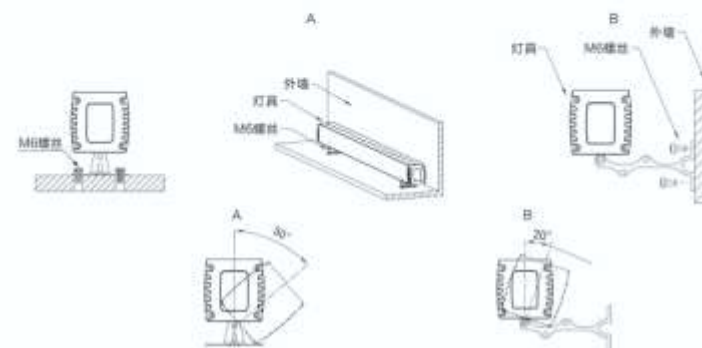
Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying  
Weight: 6KG  
Size: L1000\*W74\*H108mm

## Optional configuration

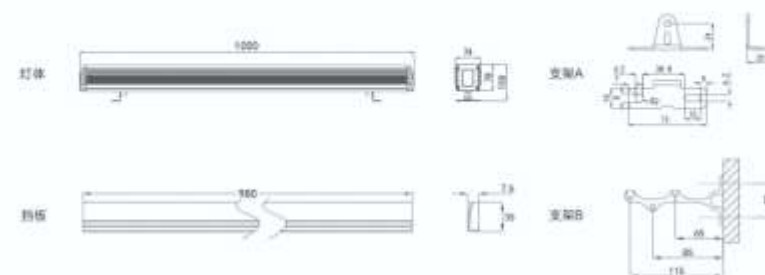
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



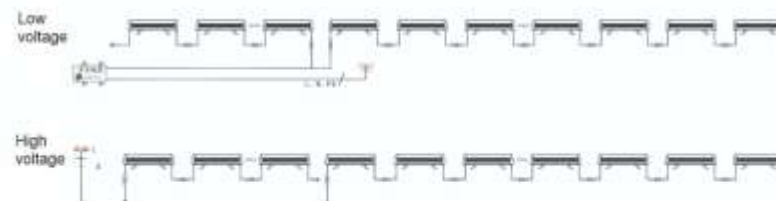
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CC3602

72W



珠距30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / III  
Power: 72W±10%  
Single color driver mode: constant current 650mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 2W  
LED qty: 36pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

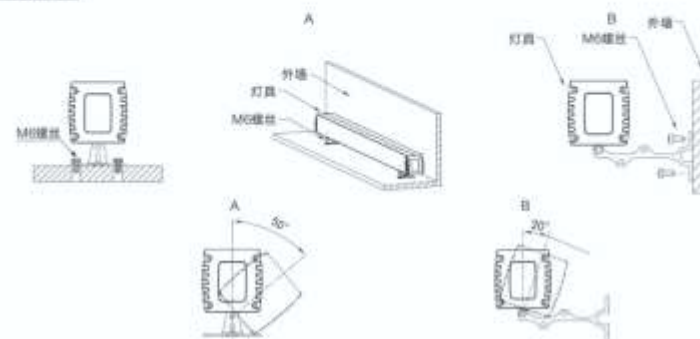
Weight: 4.55KG  
Size: L1000\*W74\*H108mm

## Optional configuration

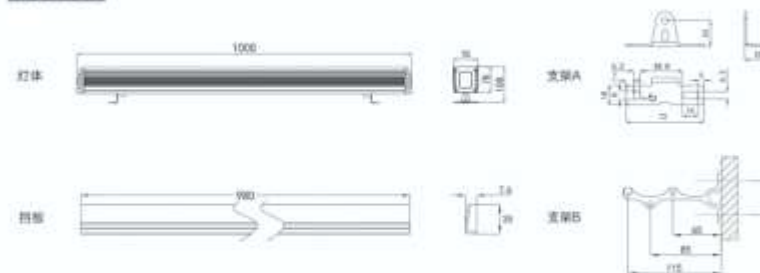
Lamp body color/Shading baffle/beam angle/lighting  
color/ bracket/Input voltage



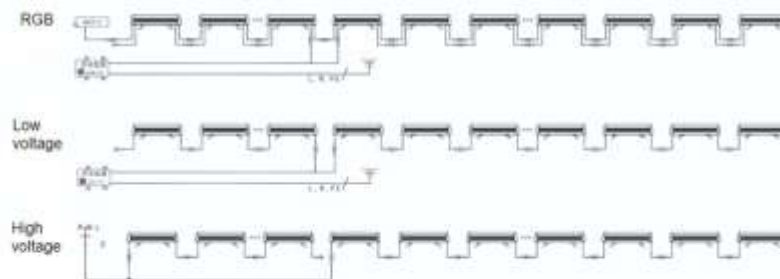
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4 cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4 cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED WALL WASHER LIGHT TL-XQD-CC7201

72W



光束30° / 3000K

Application: building decoration lighting

## Electrical parameter

Input voltage: AC100V-250V/50-60Hz or DC24V  
Electrical safety level: I / II  
Power: 72W±10%  
Single color driver mode: constant current 330mA±5%  
RGB control mode: DMX512 control system

## Optical parameter

LED: CREE  
LED power: 1W  
LED qty: 72pcs  
Color: single color/RGB  
Bead surface Lens: 8°/10°/15°/25°/30°/45°/60°/90°/120°  
Stripe Lens: 10°/45°/15°/60°/20°/65°/30°/65°/40°/65°/30°/90°

## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
4mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

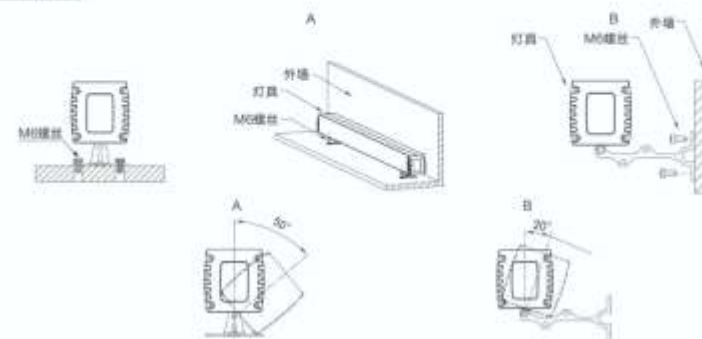
Weight: 4.55KG  
Size: L1000\*W74\*H108mm

## Optional configuration

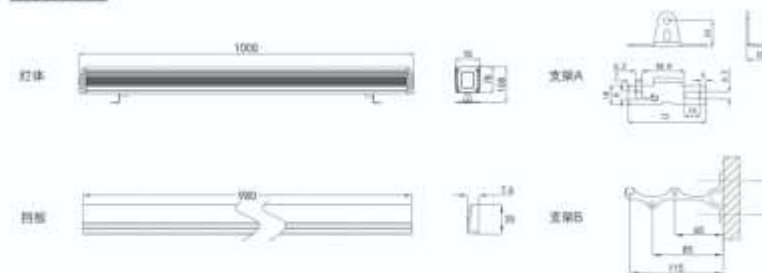
Lamp body color/Shading baffle/beam angle/lighting color/ bracket/Input voltage



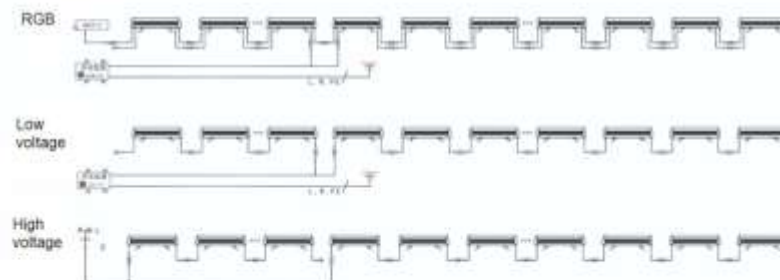
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, male and fe-male connect less than 8pcs, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Under AC220V, male and fe-male connect less than 20pcs, each circuit should not over 50pcs, using YJV3\*4<sup>2</sup> cable line to connect.
3. Careful about the light connected head and end, need to be waterproof.

# LED LINE LIGHT TL-XTD-A48

12W



白光 120度透镜 黄光 60度透镜 暖光 30度透镜

Application: building decoration lighting

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 12W±10%  
Single color driver mode: constant current 60MA±5 %

## Optical parameter

LED: CREE/Epistar 5050  
LED power: 0.2W  
LED qty: 48pcs  
Color: single color  
Bead surface Lens: 30°/60°/120°  
Stripe Lens: 10°/60°/30°/70°



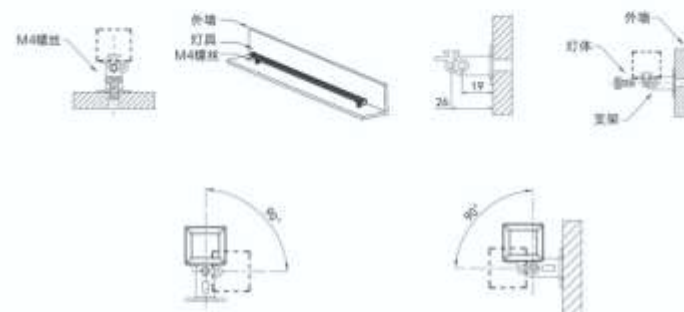
## Structure parameter

Material: Aviation aluminum molding lamp bod  
Die cast aluminum end cup  
3mm high transparent toughened glass  
304 Stainless steel screw  
Surface high temperature spraying  
Weight: 0.55KG  
Size: L1000\*W26\*H47mm

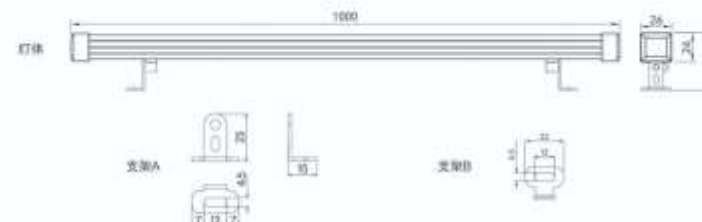
## Optional configuration

Lamp body color/Shading baffle/beam angle/lighting color/height of bracket

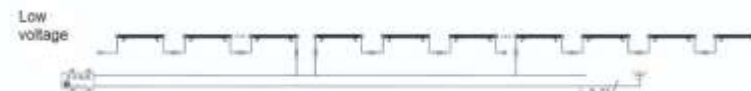
## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED LINE LIGHT TL-XTD-B48

12W



白光 120度透镜    黄光 60度透镜    白光 30度透镜

Application: building decoration lighting  
Product features: hidden power line

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 12W±10%  
Single color driver mode: constant current 60MA±5

## Optical parameter

LED: CREE/Epistar 5050  
LED power: 0.2W  
LED qty: 48pcs  
Color: single color  
Bead surface Lens: 30°/60°/120°  
Stripe Lens: 10°/60°/30°/70°



## Structure parameter

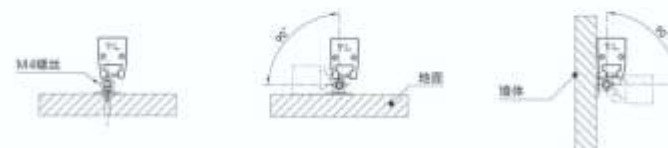
Material: Aviation aluminum molding lamp body  
Injection PC plug  
3mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

Weight: 0.6KG  
Size: L1000\*W25\*H50mm

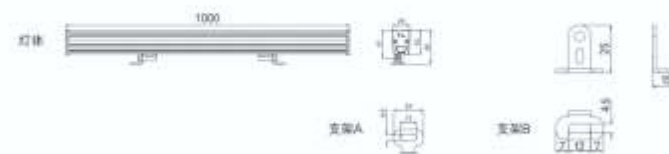
## Optional configuration

Lamp body color/Shading baffle/beam angle/lighting color/height of bracket

## 安装方式



## 灯具尺寸



## 灯具接线

Low voltage



1. Under DC24V, from power supply to LED we use RVV2\*4² cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED LINE LIGHT TL-XTD-C48

12W



白光 120度透镜 黄光 60度透镜 暖光 30度透镜

Application: building decoration lighting  
Product features: hidden power lines

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 12W±10%  
Single color driver mode: constant current 60mA±5%

## Optical parameter

LED: CREE/Epistar 5050  
LED power: 0.2W  
LED qty: 48pcs  
Color: single color  
Bead surface Lens: 30°/60°/120°  
Stripe Lens: 10°/60°/30°/70°



## Structure parameter

Material: Aviation aluminum molding lamp body  
Injection PC plug  
3mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying

Weight: 0.65KG  
Size: L1000\*W25\*H36mm

## Optional configuration

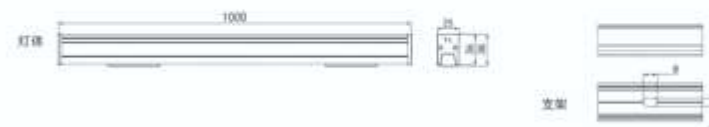
Lamp body color/Shading baffle/beam angle/lighting color

## 安装方式



①将滑块支架固定在地面 ②将灯具卡入支架

## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4<sup>2</sup> cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.

# LED LINE LIGHT TL-XTD-D48

12W



白光 120度透镜 黄光 60度透镜 暖光 30度透镜

Application: building decoration lighting

## Electrical parameter

Input voltage: DC24V  
Electrical safety level: III  
Power: 12W±10%  
Single color driver mode: constant current 60mA±5%

## Optical parameter

LED: CREE/Epistar 5050  
LED power: 0.2W  
LED qty: 48pcs  
Color: single color  
Bead surface Lens: 30°/60°/120°  
Stripe Lens: 10°/60°/30°/70°



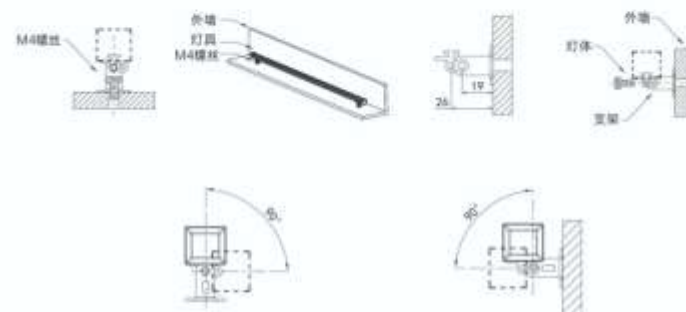
## Structure parameter

Material: Aviation aluminum molding lamp body  
Die casting aluminum end cup  
3mm high transparent toughened glass  
304 stainless steel bracket and screw  
Surface high temperature spraying  
Weight: 0.6KG  
Size: L1000\*W26\*H60mm

## Optional configuration

Lamp body color/Shading baffle/beam  
angle/lighting color

## 安装方式



## 灯具尺寸



## 灯具接线



1. Under DC24V, from power supply to LED we use RVV2\*4 cable light to connect, the Qty of connected light depends on the lights' power.
2. Careful about the light connected head and end, need to be waterproof.