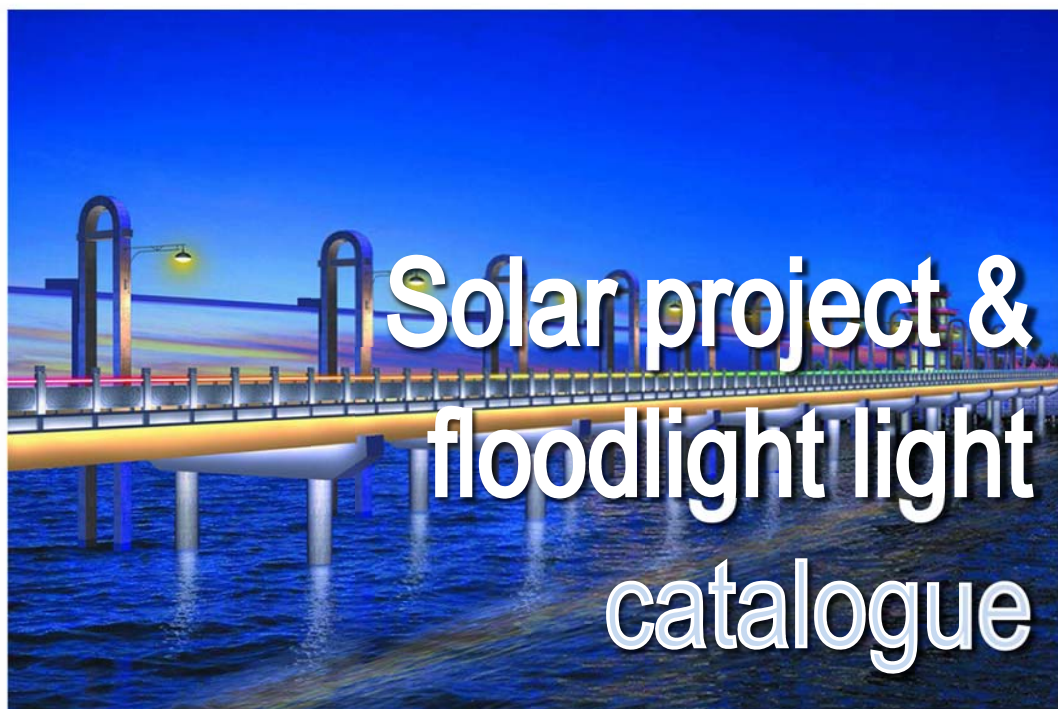
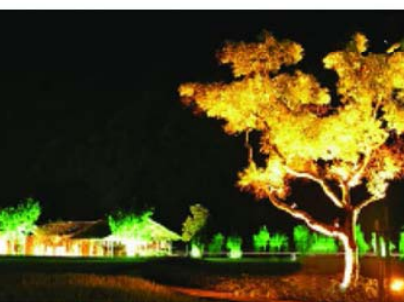


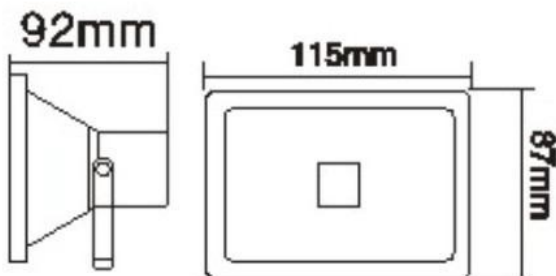


LED Project Light 10W

Specifications



- 1) Item No.: CM-I-10W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 1*10W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 115*87*92 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

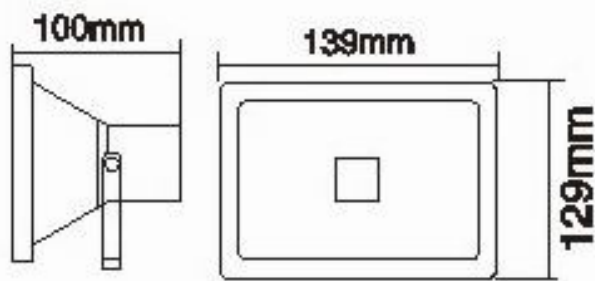


LED Project Light 20W

Specifications



- 1) Item No.: CM-I-20W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 1*20W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 139*129*100 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

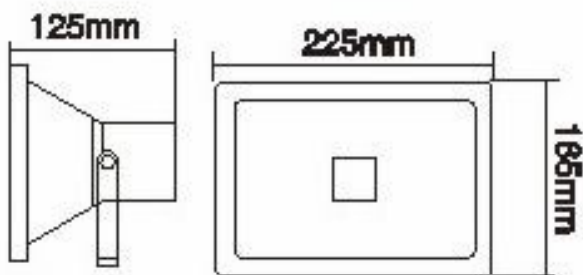


LED Project Light 30W

Specifications



- 1) Item No.: CM-I-30W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 1*30W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 225*165*125 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

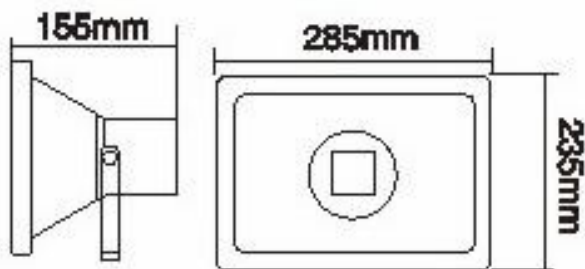


LED Project Light 50W

Specifications



- 1) Item No.: CM-I-50W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 1*50W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 285*235*155 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

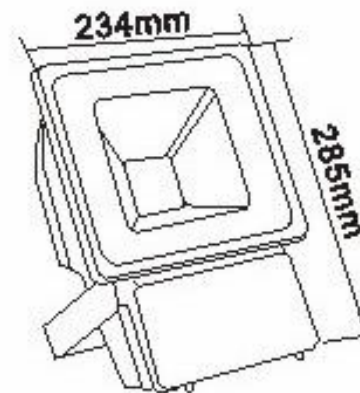


LED flood Light 80W

Specifications

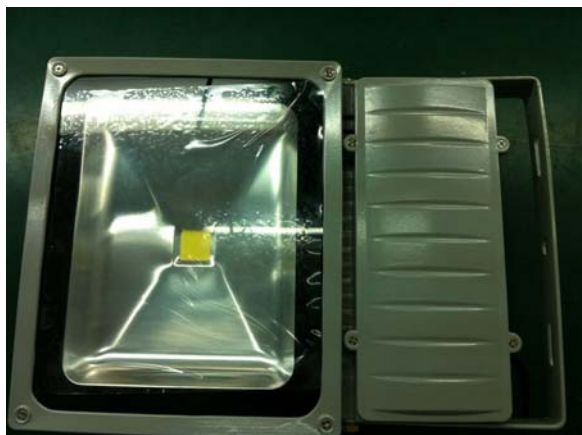


- 1) Item No.: CM-I-80W
- 2) Input Voltage: DC12,24V/AC85-270V
- 3) LED Consumption: 1*80W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 234*285*100 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

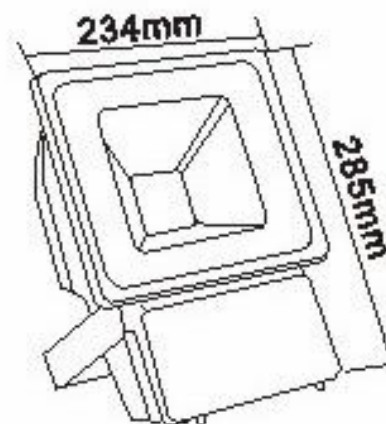


LED Project Light 100W

Specifications



- 1) Item No.: CM-I-100W
- 2) Input Voltage: DC12,24V/AC85-270V
- 3) LED Consumption: 1*100W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 234*285*100 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



LED Project Light 100W

Specifications



- 1) Item No.: CM-I-100W-B
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 2*50W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 139*129*100 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White

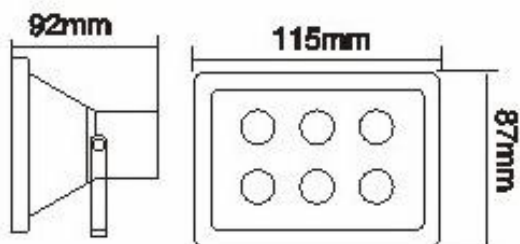


LED Project Light 6W

Specifications



- 1) Item No.: CM-N-6W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 6*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 115*87*92 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



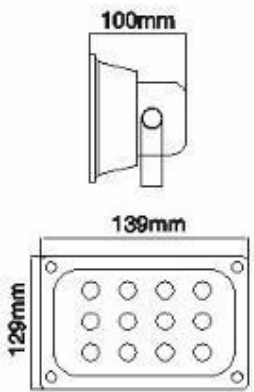
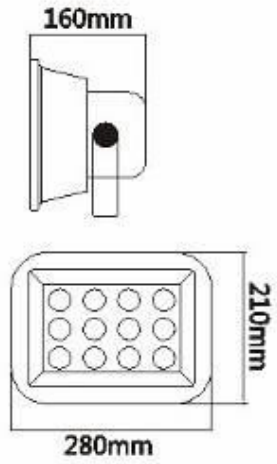
LED Project Light 12W

Specifications



- 1) Item No.: CM-N-12W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 12*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 139*129*100 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



CM-N-12W-1			CM-N-12W-2		
					

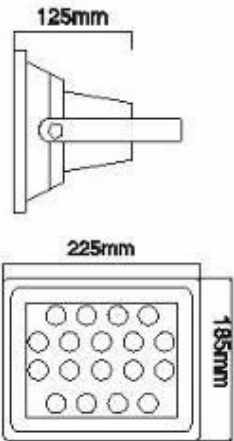
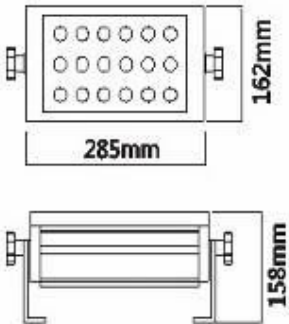
LED Project Light 18W

Specifications



- 1) Item No.: CM-N-18W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 18*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 225*185*125 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



CM-N-18W-1		CM-N-18W-2	
			

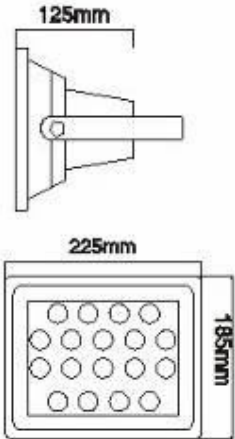
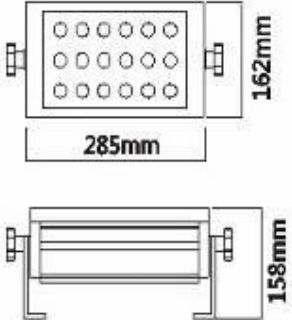
LED Project Light 24W

Specifications



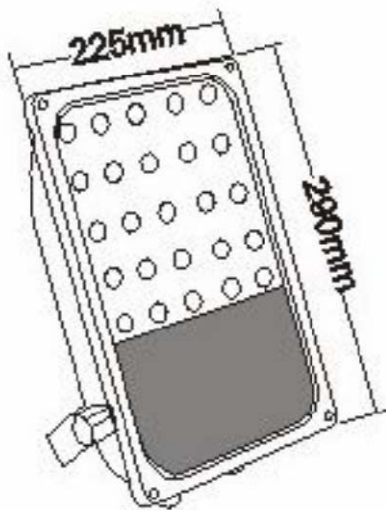
- 1) Item No.: CM-N-24W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 24*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 225*185*125 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



CM-N-24W-1		CM-N-24W-2	
			

LED Project Light 30W

Specifications



- 1) Item No.: CM-N-30W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 30*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 225*200 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



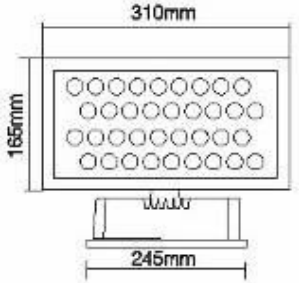
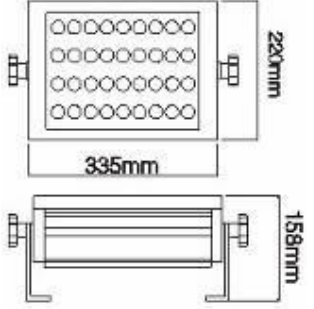
LED Project Light 36W

Specifications



- 1) Item No.: CM-N-36W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 36*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 225*185*125 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



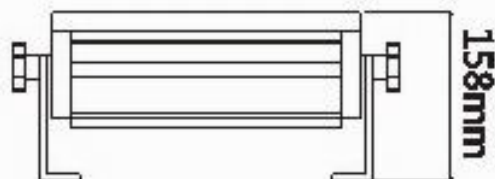
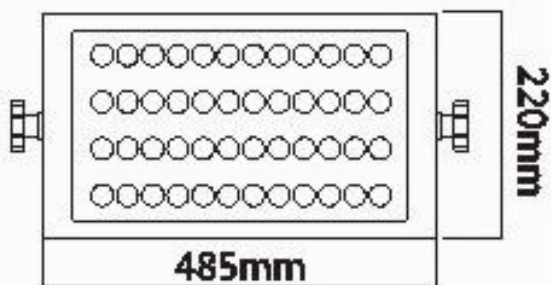
CM-N-36W-1		CM-N-36W-2	
			

LED Project Light 48W

Specifications



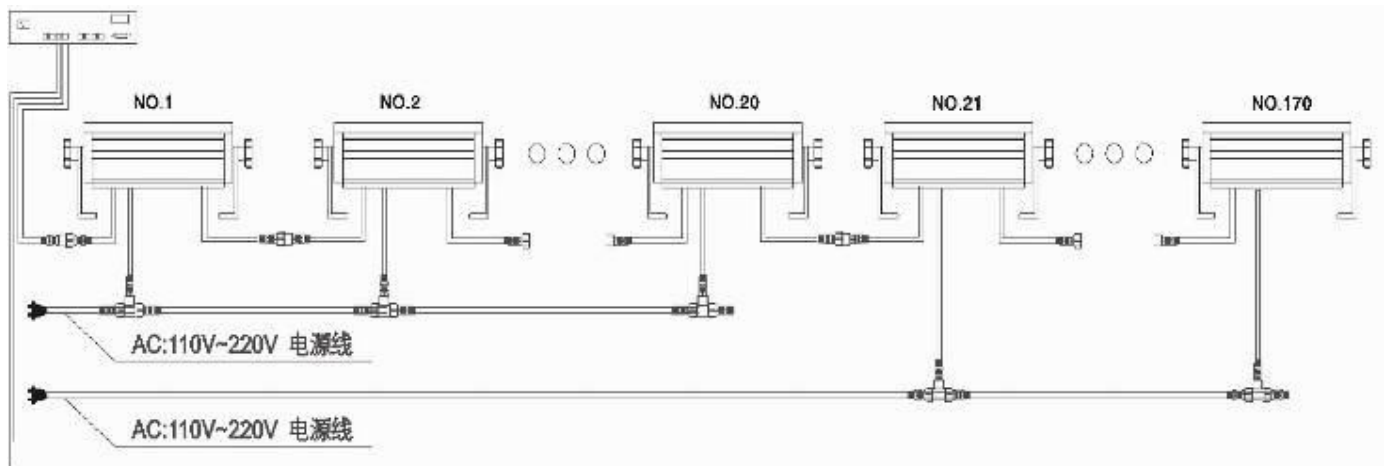
- 1) Item No.: CM-N-48W
- 2) Input Voltage: DC24V/AC110-220V
- 3) LED Consumption: 48*1W
- 4) Control: Constant current drive
- 5) Working Temperature: -40°C - +55°C
- 6) Protecting Grade: IP 65
- 7) Dimension: 285*235*155 MM
- 8) Optional color: Red, Yellow, Blue, Green, Warm white, White



Product features and usage

- ※Lamp shells are made of high quality drawn aluminum, the surfaces use anodic oxidation treatment, Beautiful and exquisite lamp body, excellentest dissipation.
- ※Lamp body with glass and sealed by silicone rubber, internal epoxy encapsulation, ensuring superior Waterproof lamps performance.
- ※Lamp body with light source is used imported high-power ultra bright LED chips. Built in constant Current driver ensure the stability of lighting performance.
- ※Light use optical grade PMMA lens. The beam angles are available for 8°,25°,35°,45°,60°
- ※Lamp voltage can be selected according to the actual situation: 24V 110V 240V.
- ※Control mode: Continuous lighting effect for single color (red, yellow, blue, green, white, warm white.
- ※Internal controlled synchronous 7 changing color of RGB external controlled synchronous 7 changing Color of RGB International standard DMX512 agreement for control system.

Install method



说明: DMX512-1600每一个输出端口可接170台高功率投光灯 每个回路上220V导线上可并接20台,确保金属外壳连接地线

Note: DMX512-1600 can connect each output port 170 sets of high power lamps for light.220V wire for each loop 20 can be, and then make sure the metal casing connects to the earth.

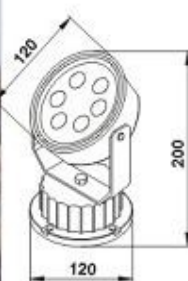
Note: Each model can make different watt according yr requirement.

LED Project Light CM-L-T00

Specifications

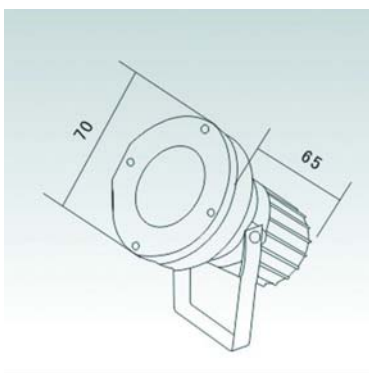


- 1) Item No.: CM-L-T00
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 9*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: DMX512 Controller, Constant current drive
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H275 MM/Φ180 X H275 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White

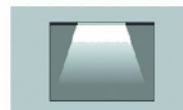


LED Flood Light CM-L-S00

Specifications



- 1) Item No.: CM-L-S00
- 2) Input Voltage: AC24-260V
- 3) LED Consumption: 1*1W
- 4) Lens Optional: 15° ,25° ,45° ,60°
- 5) Control: DMX512 Controller, Constant current drive
- 6) Working Temperature: -40° C - +55° C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ 170 X H65 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-S03

CM-L-S03



CM-L-S04

CM-L-S04

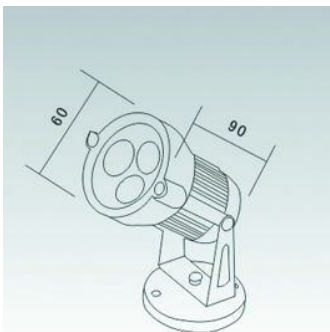


CM-L-S02

CM-L-S02

LED Flood Light CM-L-S01

Specifications



- 1) Item No.: CM-L-S01
- 2) Input Voltage: AC24-260V
- 3) LED Consumption: 3*1W
- 4) Lens Optional: 15° ,25° ,45° ,60°
- 5) Control: DMX512 Controller, Constant current drive
- 6) Working Temperature: -40° C - +55° C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ 170 X H65 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-S05

CM-L-S05



CM-L-S06

CM-L-S06

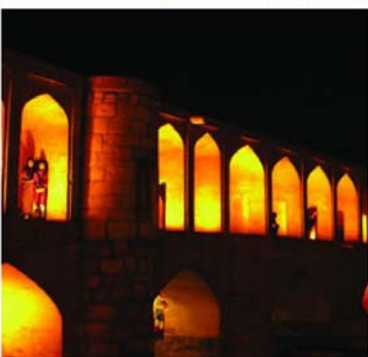


CM-L-S07

CM-L-S07

Each model can make different watt according yr requirement.

Case of LED Project Light

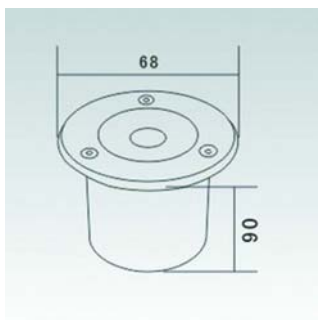


LED Buried Light-CM-L-00

Specifications



- 1) Item No.: CM-L-00
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 3*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: Constant current drive
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-05



CM-L-04



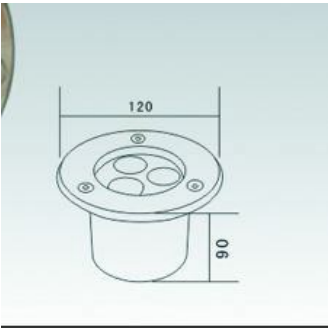
CM-L-07



CM-L-06

LED Buried Light-CM-L-01

Specifications

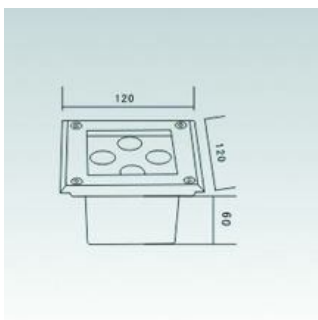


- 1) Item No.: CM-L-01
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 1*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: Constant current drive
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



LED Buried Light-CM-L-02

Specifications

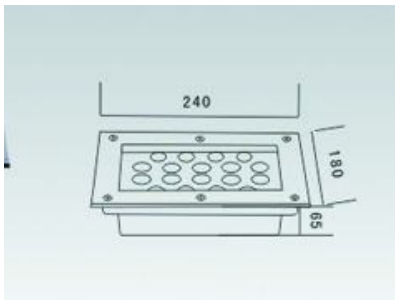


- 1) Item No.: CM-L-02
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 4*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: Constant current drive
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



LED Buried Light-CM-L-03

Specifications



- 1) Item No.: CM-L-03
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 6*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: Constant current drive
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



- a. The lamp body adopts the high-pressure die-casting aluminum material. The buried barrel adopts the high-quality corrosion-resistant nylon.
- b. The light source adopts RGB which can be chosen in single or three basic colors. It is made of high-quality LED products.
- c. It can carry out by the program to control the changes in colorful, flowing, dreamy effects.
- d. The humanized design fits for wide range demands of application.
- e. High intensity thickening toughened glass and the die-casting aluminum material guarantee the bearing capacity, impact resistance and rub resistance.
- f. The reflector can be rotated its angle so that it can change the light direction. It suits for the special environment.
- g. Parks, squares, residential areas, business areas, greenbelts, steps, paths.

Each model can make different watt according yr requirement.

LED Underwater Light CM-L-U00

Specifications



- 1) Item No.: CM-L-U00
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 7*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: DMX512 Controller
- 6) Working Temperature: -25°C - +45°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ150 X H155 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-U04

CM-L-U04



CM-L-U05

CM-L-U05



CM-L-U00

LED Underwater Light CM-L-U03

Specifications



- 1) Item No.: CM-L-U03
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 12*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: DMX512 Controller
- 6) Working Temperature: -25°C - +25°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-U01

CM-L-U01

CM-L-U02

CM-L-U02

CM-L-U03

CM-L-U03

LED Underwater Light CM-L-U06

Specifications



- 1) Item No.: CM-L-U06
- 2) Input Voltage: AC24-240V
- 3) LED Consumption: 9*1W
- 4) Lens Optional: 15°, 25°, 45°, 60°, 90°, 120°
- 5) Control: DMX512 Controller
- 6) Working Temperature: -25°C - +25°C
- 7) Protecting Grade: IP 66
- 8) Working Life: ≥50,000 H
- 9) Φ120 X H90 MM
- 10) Optional color: Red, Yellow, Blue, Green, Warm white, Cold White



CM-L-U06

CM-L-U06



CM-L-U07

CM-L-U07



Case of underwater light

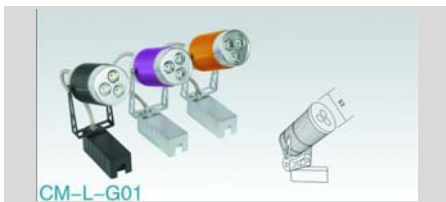
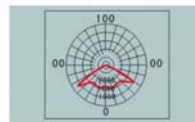
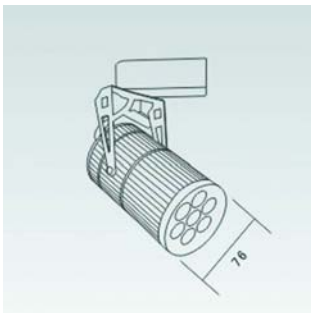
Each model can make different watt according to your requirement.

LED Track Light CM-L-G00

Specifications



- 1) Item No.: CM-L-G00
- 2) Input Voltage: AC110-265V
- 3) LED Consumption: 7*1W
- 4) Frequency Range: 50-60Hz
- 5) Control: DMX512 Controller
- 6) Working Temperature: -240°C - +55°C
- 7) Working Life: ≥50,000 H
- 8) Size: Φ76 MM
- 9) Optional color: Warm white, Cold White



CM-L-G01

CM-L-G01



CM-L-G02

CM-L-G02



CM-L-G03

CM-L-G03

LED Buried Light CM-L-G05

Specifications



- 1) Item No.: CM-L-G03
- 2) Input Voltage: AC110-265V
- 3) LED Consumption: 10*1W
- 4) Frequency Range: 50-60Hz
- 5) Control: DMX512 Controller
- 6) Working Temperature: -240°C - +55°C
- 7) Working Life: ≥50,000 H
- 8) Size: Φ76 MM
- 9) Optional color: Warm white, Cold White



CM-L-G04

CM-L-G04



CM-L-G06

CM-L-G06



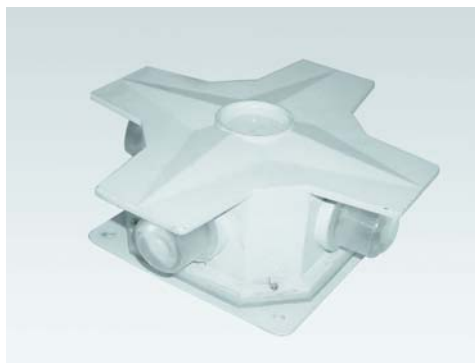
CM-L-G07

CM-L-G07

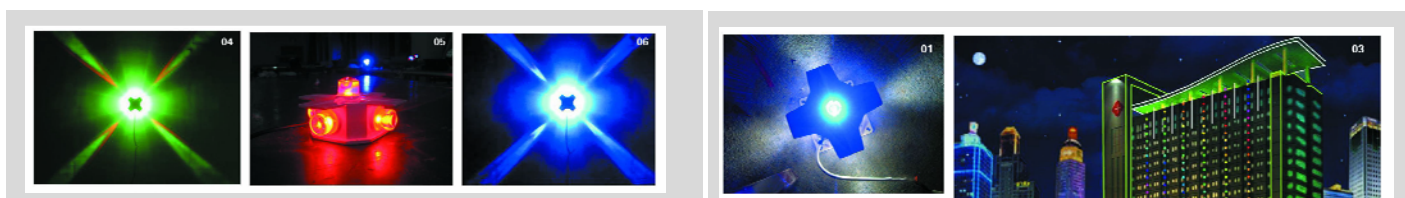
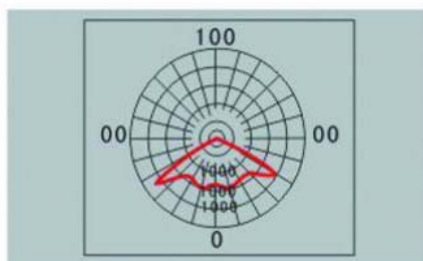
Each model can make different watt according yr requirement.

LED Cross Star Light CM-L-S00

Specifications



- 1) Item No.: CM-L-S00
- 2) Input Voltage: AC110-260V
- 3) LED Consumption: 5*1W
- 4) Protecting Grade: IP 54
- 5) Working Life: $\geq 50,000$ H
- 6) $\Phi 125 \times H33$ MM



LED Cross Star Light CM-L-S01

Specifications



- 1) Item No.: CM-L-S01
- 2) Input Voltage: AC110-260V
- 3) LED Consumption: 4*1W
- 4) Protecting Grade: IP 54
- 5) Working Life: $\geq 50,000$ H
- 6) Φ 125 MM

