

Bwbyone®

Bwbyone

is a registered trademark in China

Bwbyone

is a registered trademark in Australia

Lighting the world since 2014



Top rank LED lighting manufacturer

Brighten world with Bwbyone, enlighting every space beyond boundaries.

PRODUCT CATALOG

Foshan Byone Electrical Co., Ltd.

TEL: +86-757-81992887

WEBSITE: www.bwbyonelightning.com

ADD: No.3, Wangda road, Shishan town, Nanhai district, Foshan, Guangdong, China.

Bwbyone®

Who We Are

Foshan Byone Electric Co., Ltd. was established in February 2014, the self-owned factory is located in Lianxing Wangnan industrial zone, Nanhai District, Foshan City, where covers an area of over 11,000 square meters. Our company was successfully identified as a high-tech enterprise in 2018, the high-tech enterprise recognition is a prestigious national qualification, we obtained the ownership of intellectual property rights in the technology of our main products through independent research, our products fall within the scope of the High-tech Fields supported by the State.

Byone specializes in R&D, design and manufacturing of LED driver power supplies and LED lighting fixtures, produces 10 million LED drivers and 4.5 million indoor & outdoor lighting fixtures annually. Our products are cost-effective, and the stable quality performance ensures Bwbyone as a reliable brand, our indoor lighting products are suitable for smart home and commercial used. And our outdoor lighting fixtures can be used for professional engineering, municipal lighting and other fields. Our power supplies and LED lighting products have been well-known and hot selling in domestic and all over the world.

Our company has many advanced production equipment, can be used for mass production, include Chip Surface Mounter, Convection Reflow Oven, Solder-Paste Printer, Automated Optical Inspection System(AOI Equipment), X-ray Inspection System, Automated Conveyor System, Pre-Reflow AOI, Static Elimination Equipment, Wave Solder Machines, LED Aging Line, Automatic Glue Potting Machine, Automatic Production Line, Laser Engraving and Cutting Machine. Our company also has a professional Optical Laboratory, an EMC Testing Lab, Spectrometer, Integrating Sphere spectroradiometer, High/Low-Temperature Test Chamber, Constant Temperature & Humidity Chamber, Salt Spray Testing Chamber, Transport Simulation Vibration Tester, etc.

Always Ensure and Improve Customer Satisfaction is Byone's priority.

What We Produce

We are committed to providing customers with innovative, energy-efficient, and environmentally friendly lighting solutions and have become a popular lighting brand in both domestic and international markets.

Byone is a professional manufacturer specializing in

LED Bluetooth/wifi smart lights,
LED downlights,
LED ceiling lights,
LED panel lights,
LED cabinet lights,
LED linear lights,
LED bulbs,
LED magnetic track light,
LED track light,
LED vanity light,
LED tube,
Etc.

**15+**

Technicians and engineers

**130+**

Employees

**22+**

Invention patents /Design patents

**10+**

ETL/UL/CE certifications

Bwbyone®

Byone Milestones

2014
Established in Guangdong China, focusing on power supply manufacturing.

2017
Started the R&D, production, and sales of indoor & outdoor LED lighting fixtures. Expanded into the LED lighting market

2017
Awarded the title of Executive VP for Anhui Chamber of Commerce Guangdong branch

2016
Completed the construction of the self-owned factory, covers an area of over 11,000 square meters

2018
Successfully identified as a **high-tech enterprise**, our technological innovation and R&D capabilities have been recognized by the authority depart.

2020
Upgraded laboratory equipment and facilities, expanded Byone's product ranges and services

2021
Successfully identified as a **high-tech enterprise** for the second time. Successfully obtained two utility model patents and one design patents again.

2022
Launched a series of new smart lighting products, to meet new needs for smart home solutions..

Byone has built strong long-standing OEM Partnerships with domestic and overseas customers.

Bwbyone®

In order to meet the rapid and sustainable development needs of the LED lighting industry, Byone invest in new production equipment and testing equipment continuously.

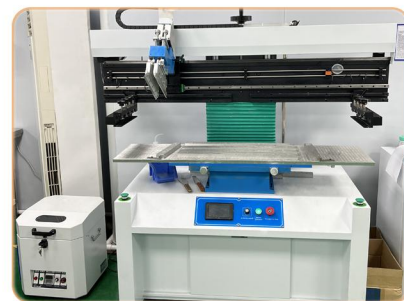
Production Machinery



YAMAHA High-speed Surface Mounter



Automatic Solder Paste Printer with 3D Solder Paste Inspection System



Solder Paste Mixer and Semi-automatic Solder Paste Printer



Ultra Long Semi-auto Solder Paste Printer



Reflow Oven with Fully Auto PCBA Unloader



Lead-free Reflow Oven



Fully Automatic PCB Loader and Automatic Solder Paste Printer



Wave Soldering Machine



Wave Soldering Machine US450II



LED Driver Intelligent Aging Test Rack Control Cabinet



Automatic Lead Cutting Machine



LED Lamp Aging Conveyor Line

Testing Equipment



Integrating Sphere Photometer



Salt Mist Testing Equipment



Temperature and Humidity Test Chamber



Electric Heating Drying Oven and Constant High-Temperature Oven



Reliability Testing Rack



Switching Cycle Test Bench

Manufacturing Process



Bwbyone®

Obtained the first invention patent since 2015



A Certified Advanced Manufacturers for over decades

Byone is one of the leading producer in specialized LED drivers and LED lighting fixtures for the North America market.



More certifications



Bwbyone®

Focused on the North American lighting market
For over ten years

We have solid experience in developing and manufacturing lighting products built to meet NORTH AMERICAN STANDARDS. Our OEM production for the U.S. market covers a wide range of fixture types, all designed to comply with UL, ETL, and FCC requirements. With strong technical capabilities and a dedicated R&D team, we ensure each product meets both safety regulations and performance expectations.



ENERGY STAR
Compliant



Dimmable by
Triac Dimmer



Round/Square Slim Downlight Fixture
Available in 8W,10W,12W,15W and 20W



Surface Mount Ceiling Light Fixture
Available in 15W,20W,25W,30W and 48W



Surface Mount Ceiling Light Fixture
Available in 12W,15W,20W and 25W



Surface Mount Ceiling Light Fixture
Available in 5W,20W and 25W



Vanity Light Fixture
Available in 15W,25W,30W and 40W
Available in 13 models, including both round and square designs.

www.bwbyonelighting.com

ETL,ES
compliant

PF>0.90

CRI
RA>80

LED
Energy
Savings

5CCT
IN ONE

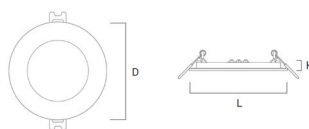
5CCT
Selectable



LED Slim Downlight, Available in 3", 4", 6" and 8"



BW-LBW-008AA5C



Electrical specs: 120V~ 60 Hz

Power: Available in 8W, 10W, 12W, 15W and 20W

Luminous: 1300 lm (20W)

Chips model: SMD2835

Color temperature: 27K/30K/35K/40K/50K

5 CCT in 1 Tunable or Single color temperature

CRI: Ra>80

Power factor: >0.90

Dimensions: H 0.75" x D Φ8.75"

Housing material: Aluminium with PC

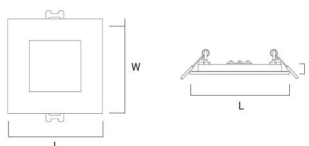
Junction box Material: Galvanized sheet

Finish color: White

Working temperature: -20 ~ 40° C



BW-LBW-008AB5C



Electrical specs: 120V~ 60 Hz

Power: Available in 8W, 10W, 12W, 15W and 20W

Luminous: 1300 lm (20W)

Chips model: SMD2835

Color temperature: 27K/30K/35K/40K/50K

5 CCT in 1 Tunable or Single color temperature

CRI: Ra>80

Power factor: >0.90

Dimensions: L 8.75" - W 8.75" - H 0.75" (20W)

Housing material: Aluminium with PC

Junction box Material: Galvanized sheet

Finish color: White

Working temperature: -20 ~ 40° C

Bwbyone®

Extremely Thin Profile Structure, Easy installation, and High Lighting Effect.

Features

- Simply cut the ceiling, wire the junction box using the quick connect cables.
- Available as an elbow, gimbal, or fixed downlight.
- A range of accessories and color temperature allows customization for a desired appearance.

Bwbyone®

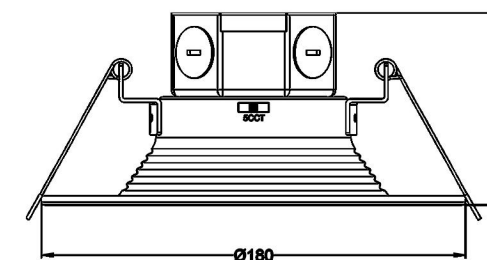
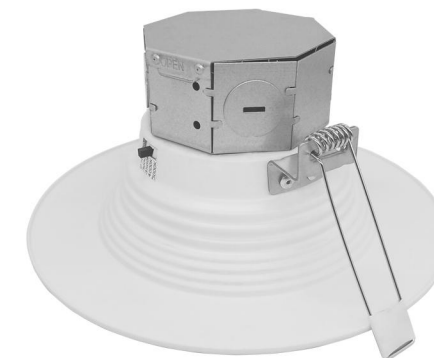
Integrated design combines junction box and driver for easier maintenance.



Features

- Integrated combines junction box and driver for easier maintenance.
- 5 CCT manual dimmer supports 2700-5000K for versatile applications.
- Wide voltage and frequency range with ETL certification.

LED Housingless Downlight, Available in 4", 5" and 6"



Product model: LBW-DL615-012

· Input Voltage: AC110~277V/50~60Hz

· Power: Available in 10W, 12W, 15W

· Lumens: 1230 lm(15W)

· Color Temperature:

A. 5CCT in 1 (2700, 3000K, 3500K, 4000K, 5000K)

B. Single CCT Selectable (2700, 3000K, 3500K, 4000K, 5000K)

C. RGB smart control via App.

· Power factor: >0.9

· CRI: RA>90

· Chips model: SMD 2835

· Housing Material: Steel + PC

· Junction box Material: Galvanized sheet

· Housing finish colour: White

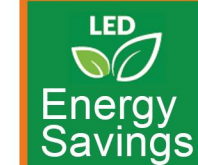
· Overall size: Φ 180mm x 83mm(15W)

· Cutting dimensions: Φ 160(15W)

ETL, ES
compliant

PF>0.9

CRI
RA>90



6 Inch Smart LED Can Lights with RGB Back Light



Technical Details

Voltage: 120 Volts/60Hz
Wattage: 15 watts
Luminous: 950 lm
PF: >70
CRI: >90

Dimensions: $\phi 7.1" \times H 3"$ ($\phi 180.5 \times H 77.16 \text{ mm}$)
Lifespan: 20000h



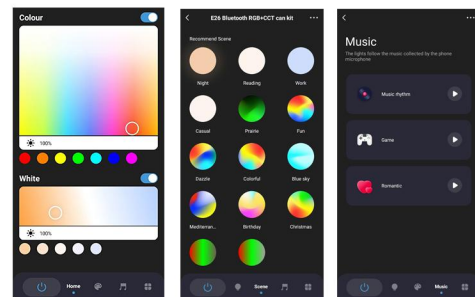
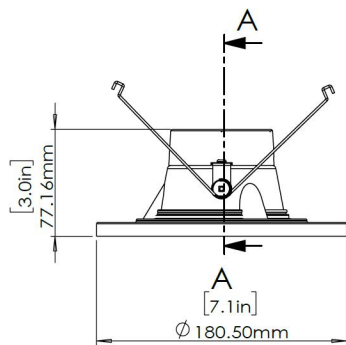
● **2700-6500K/RGB Color:** With a wide range of color temperature from warm white to cool white, you can create a comfortable and cozy atmosphere for your bedroom, living room, or kitchen. The RGB color option allows you to choose from millions of colors, perfect for setting the mood for parties or special occasions.

● **Smart Control:** supporting remote control through Tuya or Smart life apps via bluetooth, allowing you to easily turn on/off, dim, and change the color of your lights with just your smart phone.

● **Music Sync+14 Present Scenarios:** The music sync feature allows you to synchronize your lights with your favorite tunes, enhance your audio-visual experience. Scenarios are designed to give you the perfect lighting for various activities and moods, without having to manually adjust the settings.

● **Group Control:** With the group control feature, you can control multiple lights together, creating a unified and harmonious lighting effect. This feature is especially useful for large open spaces or rooms with multiple light fixtures, allowing you to easily manage the lighting with just one command.

● **ETL Listed, CRI90+, 15W, 1000LM.** Suitable for wet location.

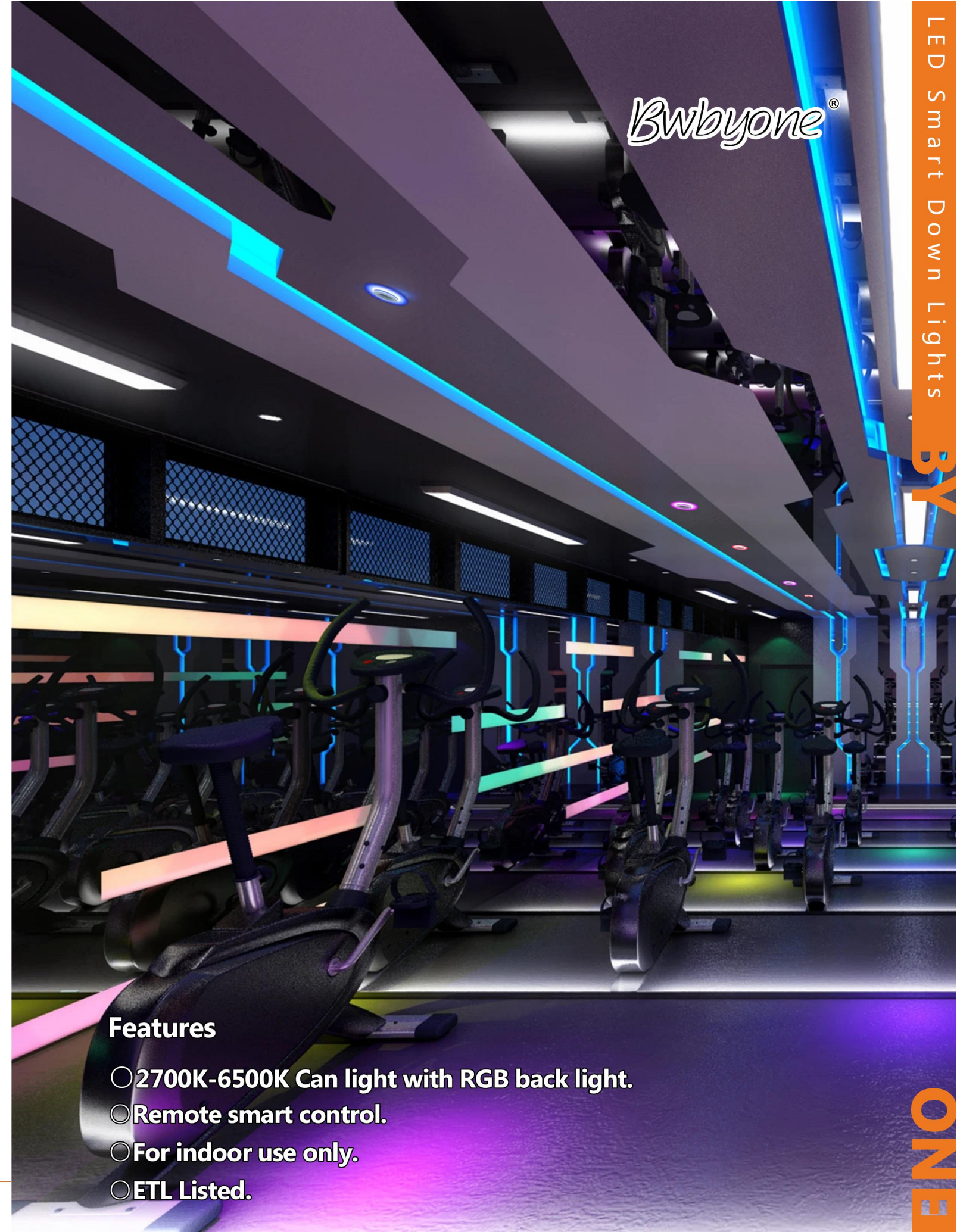


2700K-6500K
Front light

RGB
Back light

120
Volts

Smart
Control



Features

- 2700K-6500K Can light with RGB back light.
- Remote smart control.
- For indoor use only.
- ETL Listed.

www.bwbyonelight.com

ONE

LED Smart Down Lights
BY

ETL,ES
compliant

PF>0.90

CRI
RA>80

LED
Energy
Savings

5CCT
IN ONE

5CCT
Selectable



Double Ring Oval Ceiling light

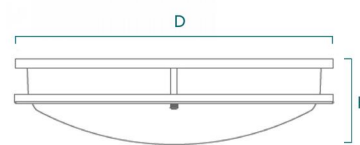
Available in 10",12",14",16",18",24",32", 36"



BW-LBW-CL031420



BW-LBW-CL033250



Electrical specs:120V~ 60 Hz

Power:Available in 15W,20W,25W,30W,50W

Luminous:1400 lm(20W)

Chips model:SMD2835

Color temperature:27K/30K/35K/40K/50K

5 CCT in 1 Tunable or Single color temperature

CRI:Ra>80

Power factor:>0.90

Dimensions:H 3.36" x D Φ12"(20W)

Housing material:Aluminium frame with PC

Finish color:Brushed Nickel,Matt black,Rose gold

Working temperature: -20 ~ 40° C

Ultra Slim Flush Mounted Ceiling light

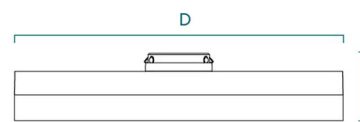
Available in 11",13",15"



BW-LBW-CL041015



BW-LBW-CL041525



Electrical specs:120V~ 60 Hz

Power:Available in 15W,20W,25W

Luminous:1050 lm(15W)

Chips model:SMD2835

Color temperature:27K/30K/35K/40K/50K

5 CCT in 1 Tunable or Single color temperature

CRI:Ra>80

Power factor:>0.90

Dimensions:H 2.32" x D Φ11"(15W)

Housing material:Stell with PC

Finish color:Brushed Nickel,Polished Chrome

Working temperature: -20 ~ 40° C

Bwbyone®

Give your spaces a fresh, spacious, dynamic feel

Features

- Flush mounted on indoor ceilings.
- Connection and mounting accessories included.
- Does not generate heat.Does not emit UV rays.
- Polycarbonate diffuser provides a better light distribution.
- Up to 90% savings in electricity consumption.

Bwbyone®

Make your spaces an area of relaxation and comfort

Features

- Surface mounted on interior ceilings. Connection and mounting accessories included.
- Does not generate heat. Does not emit UV rays.
- Polycarbonate diffuser to provide better light distribution with 100° opening angle.

Aluminum Trim Ceiling light, Available in 11", 14" and 15"



Single Aluminum Trim



Double Aluminum Trim

Electrical specs: 120V~ 60 Hz
 Power: Available in 15W, 20W, 25W,
 Luminous: 1750 lm(25W)
 Chips model: SMD2835
 Color temperature: 27K/30K/35K/40K/50K
 5 CCT in 1 Tunable or Single color temperature
 CRI: Ra>80
 Power factor: >0.90
 Dimensions: H 3.86" x D Φ15"(25W)
 Housing material: Aluminium frame with PC
 Finish color: Brushed Nickel, Polished Chrome
 Working temperature: -20 ~ 40° C

ETL, ES
compliant

PF>0.9

CRI
RA>80



High Edge Ceiling light, Available in 11", 13" and 15"



High Edge Traditional



High Edge with Sensor

Electrical specs: 120V~ 60 Hz
 Power: Available in 15W, 20W, 25W,
 Luminous: 1450 lm(20W)
 Chips model: SMD2835
 Color temperature: 27K/30K/35K/40K/50K
 5 CCT in 1 Tunable or Single color temperature
 CRI: Ra>80
 Power factor: >0.90
 Dimensions: H 2.44" x D Φ13"(20W)
 Diffuser material: Polycarbonate
 Finish color: White
 Working temperature: -20 ~ 40° C

ETL,ES
compliant

PF>0.90

CRI
RA>80

LED
Energy
Savings

5CCT
IN ONE

5CCT
Selectable



UFO Flush Mount Disk Light, Available in 4", 6", 7"



BW-LBW-CL0606115



BW-LBW-CL0606110

Electrical specs: 120V~ 60 Hz

Power: Available in 10W, 15W

Luminous: 1050 lm (15W)

Chips model: SMD2835

Color temperature: 30K/40K/50K 3 CCT in 1

Tunable or Single color temperature

CRI: Ra>80

Power factor: >0.90

Dimensions: H 1.4" x D Φ7" (15W)

Housing material: Aluminium with PC

Finish color: Brushed Nickel, Matt black, White

Working temperature: -20 ~ 40° C

Mushroom Flush Mounted Ceiling light Available in 11", 13", 15"



BW-LBW-CL071115



RGB Smart control via APP

Electrical specs: 120V~ 60 Hz

Power: Available in 15W, 20W, 25W,

Luminous: 1050 lm (15W)

Chips model: SMD2835

Color temperature: 27K/30K/35K/40K/50K

5 CCT in 1 Tunable or Single color temperature

CRI: Ra>80

Power factor: >0.90

Dimensions: H 3.86" x D Φ10.3" (15W)

Diffuser material: Polycarbonate

Finish color: White

Working temperature: -20 ~ 40° C

Bwbyone®

Give your spaces a fresh, spacious, dynamic feel

Features

- Flush mounted on indoor ceilings.
- Connection and mounting accessories included.
- Does not generate heat. Does not emit UV rays.
- Polycarbonate diffuser provides a better light distribution.
- Up to 90% savings in electricity consumption.

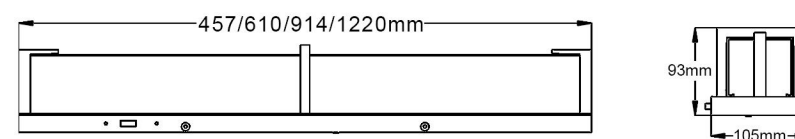
Bwbyone®

Specially designed for around vanity mirrors or bathroom mirrors.

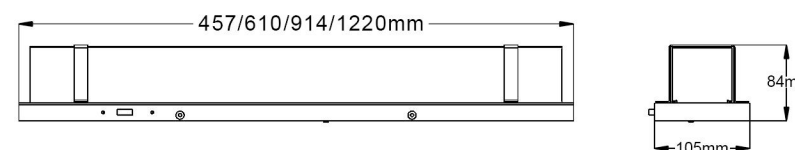
Features

- Dimmable with standard TRIAC dimmer.
- High CRI for accurate color rendering.
- Single color temperature (3000K/4000K/5000K) for customized requirement.

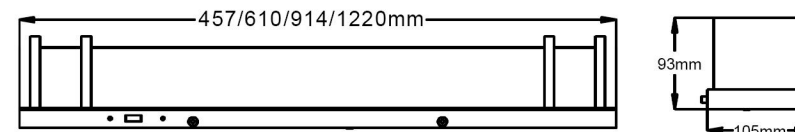
Rectangular with back mounting plate



Product Model: BW-YS0A-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: White +Brushed Nickel
 Working temperature: -20 ~ 40° C



Product Model: BW-YS0E-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: Milk White +Brushed Nickel
 Working temperature: -20 ~ 40° C



Product Model: BW-YS0B-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: White +Brushed Nickel
 Working temperature: -20 ~ 40° C

Dimmable
by
Triac
Dimmer

PF>0.85

CRI
RA>80

LED
Energy
Savings

3CCT
COLOUR
CHANGING

Dimmable
by
**Triac
Dimmer**

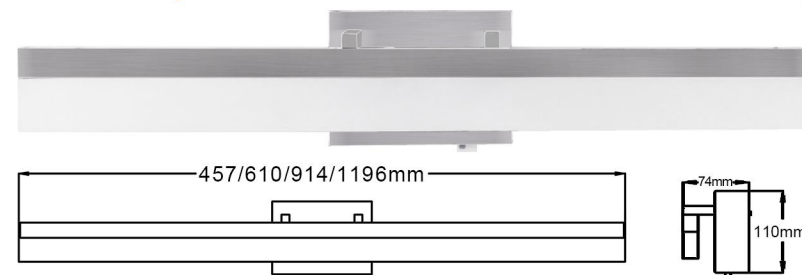
PF>0.85

CRI
RA>80

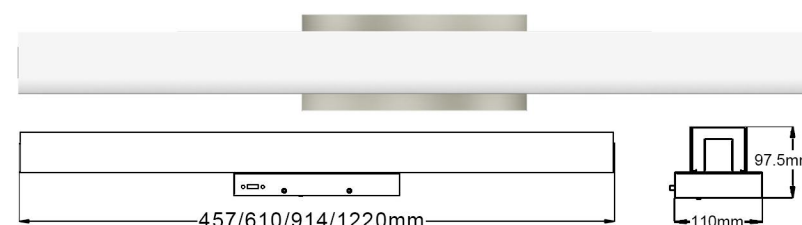
LED
**Energy
Savings**

3CCT
COLOUR
CHANGING

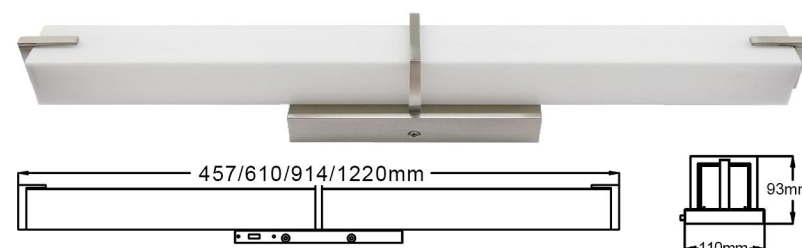
Rectangular with small back mounting plate



Product Model: BW-YS0D-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
Color temperature: 3000K&4000K&5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: Matt White +Brushed Nickel
Working temperature: -20 ~ 40° C



Product Model: BW-YS0F-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
Color temperature: 3000K&4000K&5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: Milk White +Brushed Nickel
Working temperature: -20 ~ 40° C



Product Model: BW-YS0G-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
Color temperature: 3000K&4000K&5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: Milk White +Brushed Nickel
Working temperature: -20 ~ 40° C

Bwbyone®

Lightweight Structure, Easy installation, and High Lighting Effect.



Features

- Dimmable with standard TRIAC dimmer.
- High CRI for accurate color rendering.
- Single color temperature (3000K/4000K/5000K) for customized requirement.

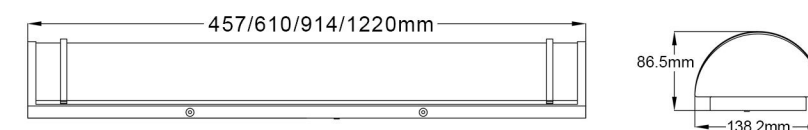
Bwbyone®

Lightweight Structure, Easy installation, and High Lighting Effect.

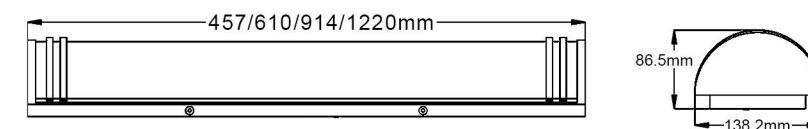
Features

- Dimmable with standard TRIAC dimmer.
- High CRI for accurate color rendering.
- Single color temperature (3000K/4000K/5000K) for customized requirement.

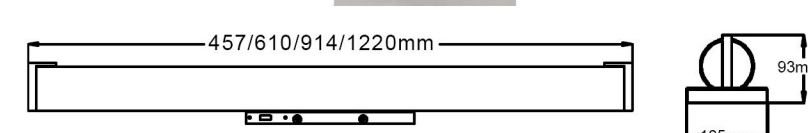
Semicircular with back mounting plate(3CCT In One)



Product Model: BW-YS2C-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1200 lm(15W)/1600 lm(20W)/2400 lm(30W)/3200 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: White +Brushed Nickel
 Working temperature: -20 ~ 40° C



Product Model: BW-YS0C-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1200 lm(15W)/1600 lm(20W)/2400 lm(30W)/3200 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: White +Brushed Nickel
 Working temperature: -20 ~ 40° C



Product Model: BW-YS0H-18/24/36/48-3
 Electrical specs: AC 80V ~ 127V/60Hz
 Power: 15W/25W/30W/40W
 Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
 Color temperature: 3000K&4000K&5000K
 CRI: Ra>80 Power factor: >0.85
 Spreading angle: 110° IP Grade: IP20
 Housing material: Steel Diffuser plate material: Polycarbonate
 Finish color: Milk White +Brushed Nickel
 Working temperature: -20 ~ 40° C

Dimmable
by
**Triac
Dimmer**

PF>0.85

CRI
RA>80

LED
Energy
Savings

3CCT
COLOUR
CHANGING

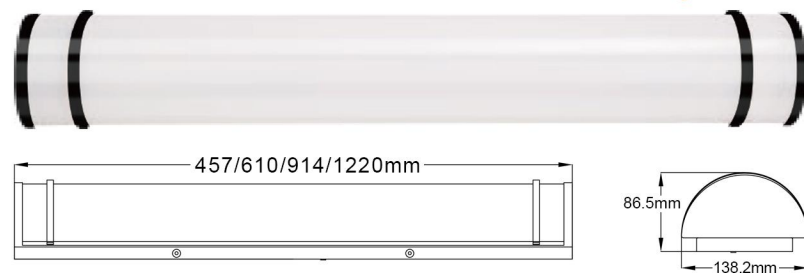
Dimmable
by
**Triac
Dimmer**

PF>0.85

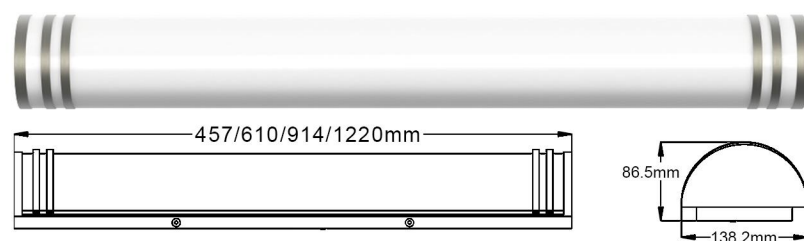
**CRI
RA>80**

**LED
Energy
Savings**

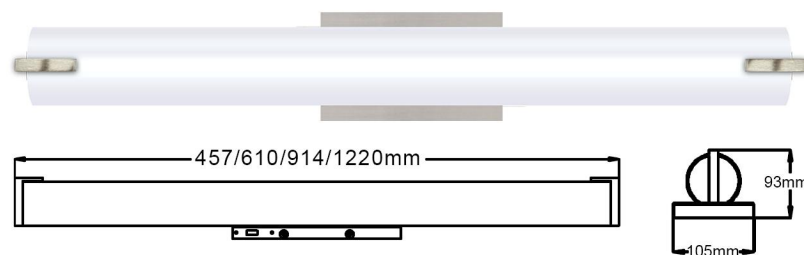
Semicircular with back mounting plate



Product Model: BW-YS2C-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1200 lm(15W)/1600 lm(20W)/2400 lm(30W)/3200 lm(40W)
Color temperature: 3000K/4000K/5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: White +Brushed Nickel
Working temperature: -20 ~ 40° C



Product Model: BW-YS0C-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1200 lm(15W)/1600 lm(20W)/2400 lm(30W)/3200 lm(40W)
Color temperature: 3000K/4000K/5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: White +Brushed Nickel
Working temperature: -20 ~ 40° C



Product Model: BW-YS0H-18/24/36/48-3
Electrical specs: AC 80V~127V/60Hz
Power: 15W/25W/30W/40W
Luminous: 1050 lm(15W)/1400 lm(20W)/2100 lm(30W)/2800 lm(40W)
Color temperature: 3000K/4000K/5000K
CRI: Ra>80 Power factor: >0.85
Spreading angle: 110° IP Grade: IP20
Housing material: Steel Diffuser plate material: Polycarbonate
Finish color: Milk White +Brushed Nickel
Working temperature: -20 ~ 40° C

Bwbyone®

Lightweight Structure, Easy installation, and High Lighting.

Features

- Dimmable with standard TRIAC dimmer.
- High CRI for accurate color rendering.
- 3CCT In One(3000K&4000K&5000K) for customized requirement.

LED Wall Sconce

SMD
2835

PF>0.50

CRI
RA>80



BW-BD01A-11



Product specs:

Input Voltage: 120V,60Hz

Power: 12W

CCT: 3CCT IN 1 (3000K & 4000K & 6500K)

CRI: Ra>80

Power factor: >0.85

Luminous: ≥870LM

Chips type: SMD2835

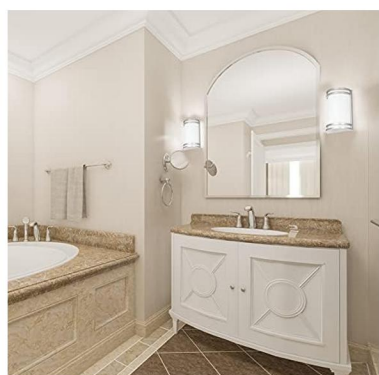
Material: Die Casting Aluminium frame + PMMA Cover

Finish color: Nickel plating/Matte black

Dimensions: Height: 252mm

Width: 180mm

Extension: 85mm



Made perfect for your classic or modern design needs.

Bwbyone®

Features

- Streamlined shape and soft lighting combine aesthetics with functionality.
- Constructed using superior quality materials, this light ensures durability.
- Suitable for Wet Locations.