

Since 2012
Colordreamer®
www.colordreamer.com

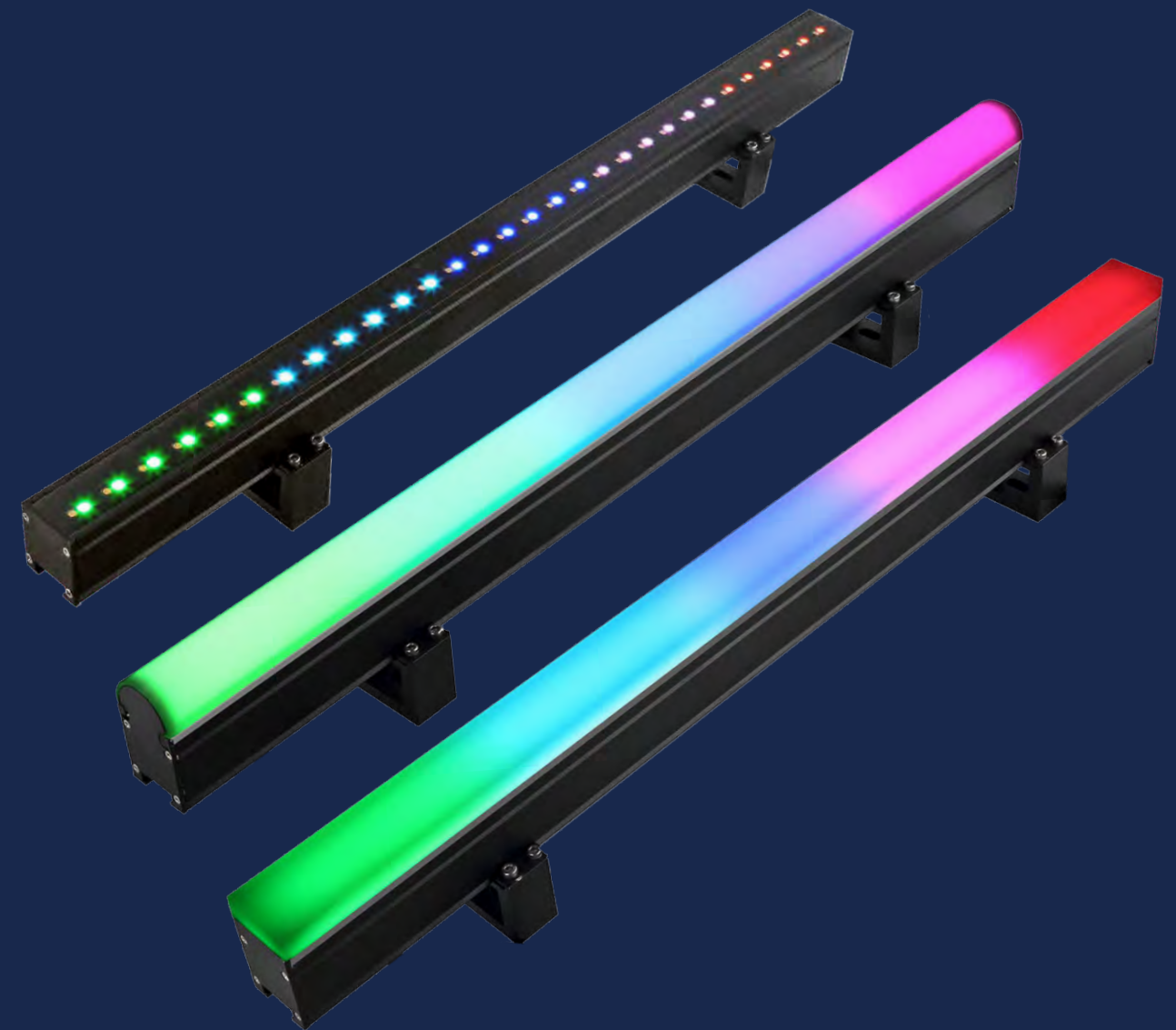
Shenzhen Colordreamer Lighting LTD

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Changan Town, Dongguan, 523846, China

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2023-2024
Product Portfolio

Entertainment & Architectural Lighting
World LEDs **Go**

Dream

doesn't become reality through magic
It takes sweat, determination and hard work.

Colordreamer®

Since 2012

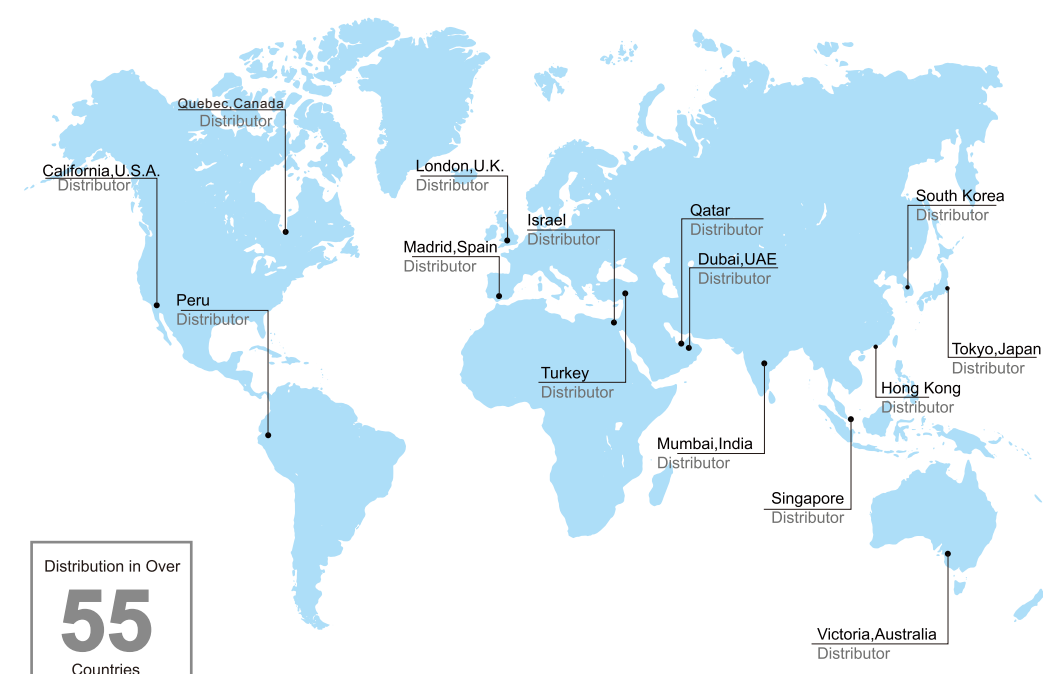
Colordreamer is a boutique LED company with a big dream. Since our setup in 2012, this dream has us involved in various iconic projects, both domestic (China) and international projects for the supply of façade LED lighting products and lighting conceptual designs.

With LED lighting gaining traction and popularity on building façades. Contemporary Lighting design has become more dynamic and complicated. Colordreamer was formed to simplify the hardware software integration progress. To achieve this, we develop our own LED fixtures, DMX Software and control system.

We understand that every individual building has its architectural uniqueness and off-the-shelf LED products may not be able to fully accentuate these details. Hence, we cater to these special requirements by working closely with our clients on bespoke LED customization solutions.

With our turnkey project involvement that spans from the initial concepts, design process, installation and maintenance upon completion. These valued experiences have honed our project planning and coordination skills. We pride ourselves on impeccable services such as on-site technical, T&C and after sales support services.

Our location





530 Meter High

TIANJIN, CHINA-K11

Tianjin Chow Tai Fook Finance Centre

CATALOGUE

01

**Entertainment
Lighting**



DMX 3D Clear Tube

– TC100

DMX 3D Opal Tube

– TM100

DMX Ball String

– BM50

Olympic DMX Panel

– DP1201603

DMX Pixel Board

– DP2503603

Wireless DMX Lights

– Pending



P 01-10

02

**Architectural
Lighting**



LED Wall Washer

– W32/W24/W36
– W37/W45/W48

LED Flood Light

– F110/F130/F160
– F180/F210

LED Flood Light

– F185/F490/F490D

DMX Media Tube

– Glowline 18/28

DMX Pixel Dot

– DC40/DX60/DX88

LED Strip

–CC1012001/US126004
–CC126004/SK106003
–DS126004/DS124804

DMX Pixel Neon

–DN126004/DN166004

P 11-64

Since 2012
Colordreamer®

03

**LED Controller
System**



Art-Net/SACN to DMX/RDM

– Titan A8

DMX Pixel Driver

– Titan A8 Pro

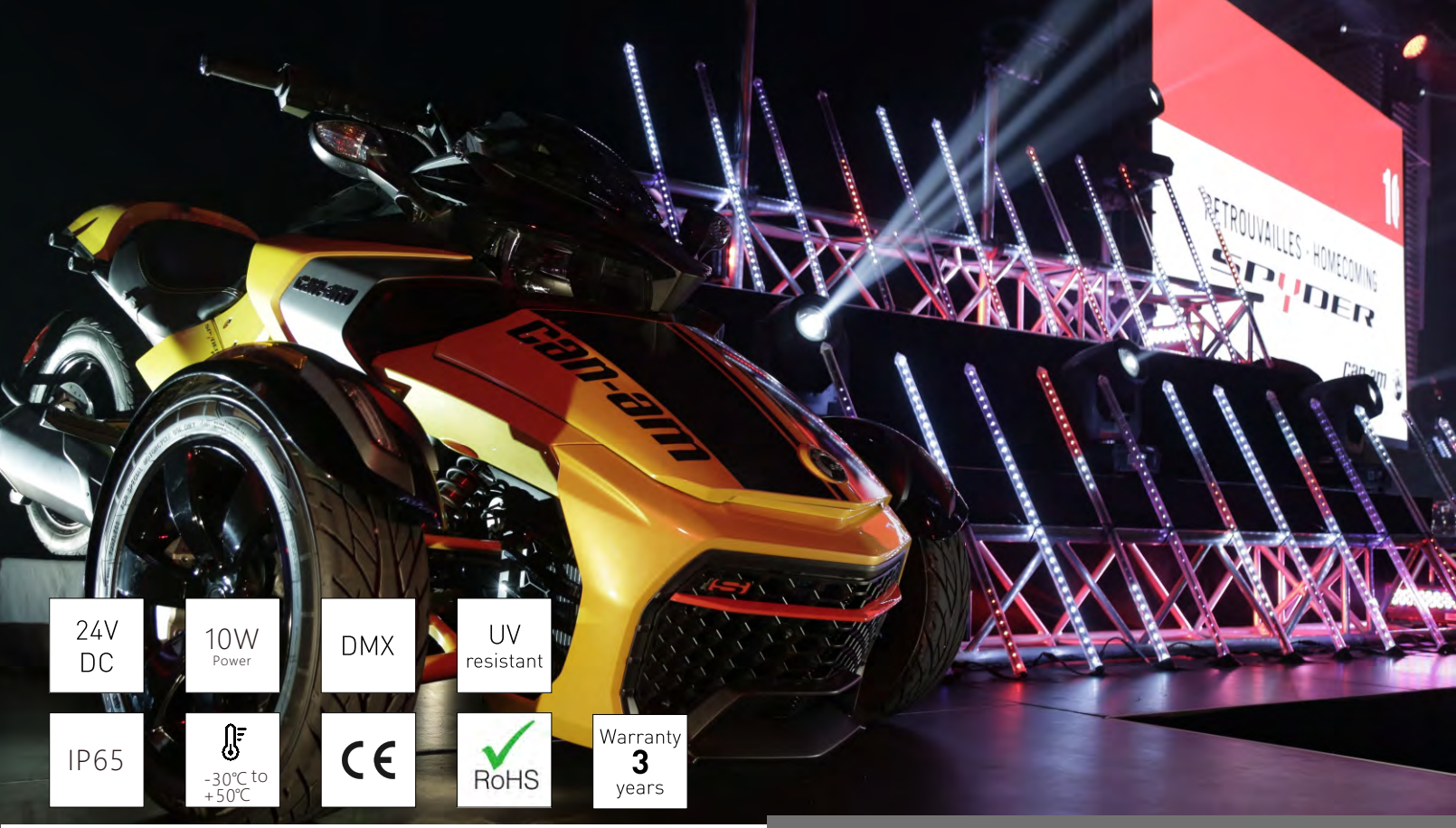
DMX Splitter/Booster

– DD-8WM

DMX Addressing

– Tool-CD-MT512

P 65-72



24V
DC

10W
Power

DMX

UV
resistant

IP65

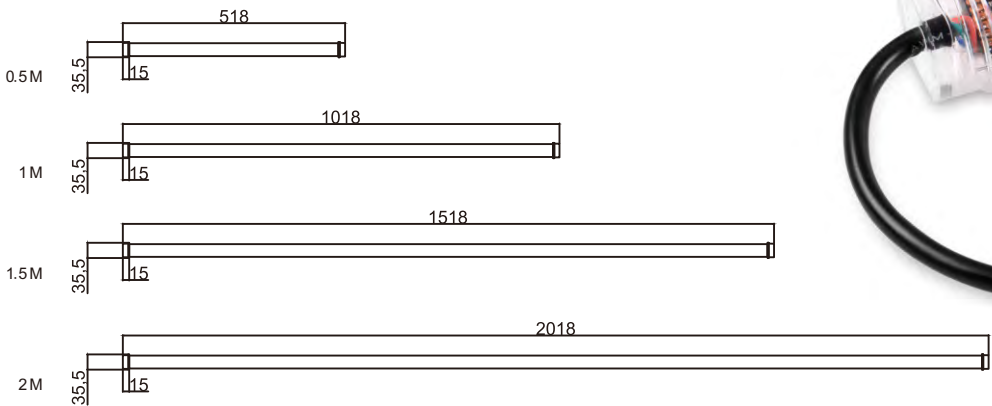
-30°C to
+50°C

CE

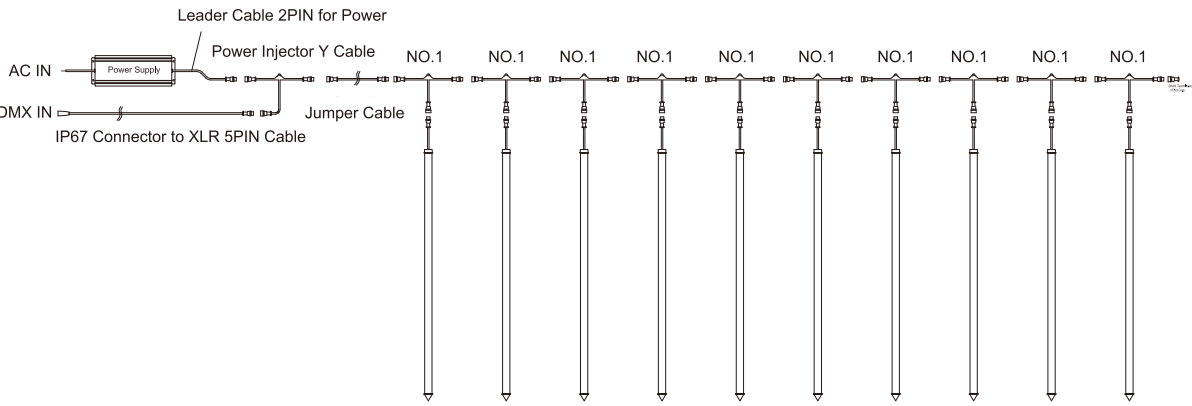
RoHS

Warranty
3
years

Dimension



System Diagram



DMX 3D Clear Tube – TC100 RGB

This DMX 3D Clear Tube can be suspended from the ceiling horizontally and vertically in club, stage, events and so on. Double side lighting effects can be seen from 360degree. 2D pixel mapping can be transformed to be 3D with the help of software programming.

Product Specification

| Models LED | TC050 | TC100 | TC150 | TC200 |
|---------------|-------------|-------------|-------------|-------------|
| Color | | | | |
| Light Source | Epistar | Epistar | Epistar | Epistar |
| Color | R:620-630nm | R:620-630nm | R:620-630nm | R:620-630nm |
| | G:520-530nm | G:520-530nm | G:520-530nm | G:520-530nm |
| | B:460-470nm | B:460-470nm | B:460-470nm | B:460-470nm |
| LED QTY | 32LEDs | 64LEDs | 96LEDs | 128LEDs |

Performance

| | | | | |
|--------------|------------------|--------|--------|--------|
| Lumen Output | 187lm | 375lm | 562lm | 750lm |
| Efficacy | 44lm/W | 44lm/W | 44lm/W | 44lm/W |
| Beam Angle | 360° Clear Cover | | | |

Electrical

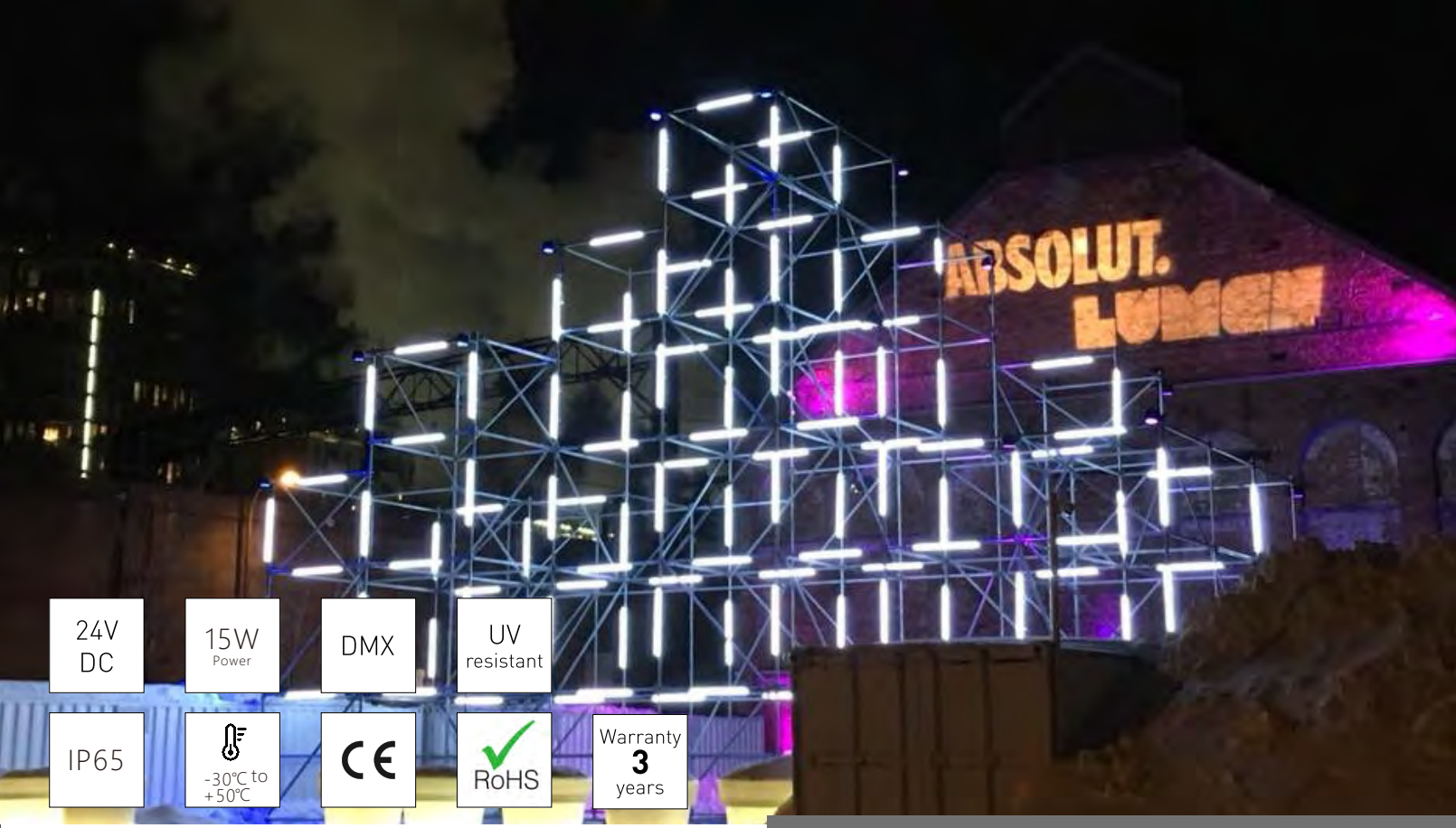
| | | | | |
|-------------------|-------|-------|-------|-------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 5W | 10W | 15W | 20W |

Control

| | | | | |
|---------------|--|----------------|----------------|----------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 256KHz@8-Bit Grayscale | | | |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 | | | |
| Pixels | 8Pixels | 16Pixels | 24Pixels | 32Pixels |

Physical

| | |
|-------------|----------------------------|
| Material | PC |
| Cover | Clear |
| Diameter | Φ30mm |
| Cable Entry | Top Entry |
| Mounting | Suspended |
| Length | 500mm/1000mm/1500mm/2000mm |



24V
DC

15W
Power

DMX

UV
resistant

IP65

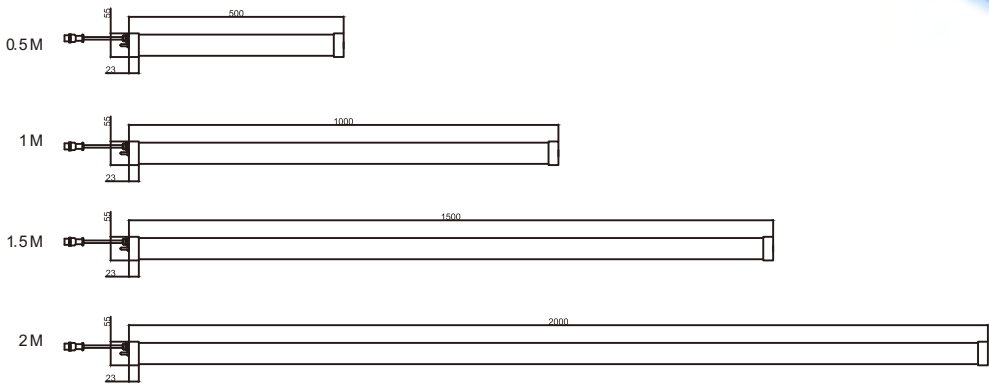
-30°C to
+50°C

CE

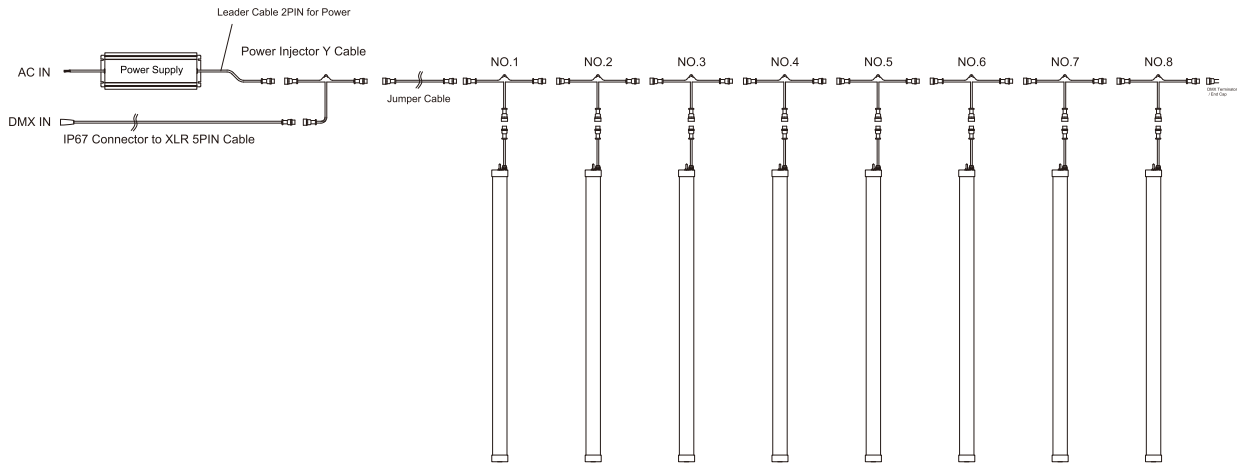
RoHS

Warranty
3
years

Dimension



System Diagram



DMX 3D Opal Tube – TM100 RGB

This DMX 3D opal tube can be suspended from the ceiling horizontally and vertically in club, stage, events and so on. Double side lighting effects can be seen from 360degree. 2D pixel mapping can be transformed to be 3D with the help of software programming.

Product Specification

| Models LED | TM050 | TM100 | TM150 | TM200 |
|---------------|---|---|---|---|
| Color | | | | |
| Light Source | Epistar | Epistar | Epistar | Epistar |
| Color | R:620-630nm G:520-530nm B:460-470nm | R:620-630nm G:520-530nm B:460-470nm | R:620-630nm G:520-530nm B:460-470nm | R:620-630nm G:520-530nm B:460-470nm |
| LED QTY | 60LEDs | 120LEDs | 180LEDs | 240LEDs |

Performance

| | | | | |
|--------------|-----------------|--------|--------|--------|
| Lumen Output | 208lm | 415lm | 622lm | 830lm |
| Efficacy | 29lm/W | 29lm/W | 29lm/W | 29lm/W |
| Beam Angle | 360° opal Cover | | | |

Electrical

| | | | | |
|-------------------|-------|-------|-------|-------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 7.5W | 15W | 22.5W | 30W |

Control

| | | | | |
|---------------|--|----------------|----------------|----------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 256KHz@8-Bit Grayscale | | | |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 | | | |
| Pixels | 10Pixels | 20Pixels | 30Pixels | 40Pixels |

Physical

| | |
|-------------|----------------------------|
| Material | PC |
| Cover | Opal |
| Diameter | Φ50mm |
| Cable Entry | Top Entry |
| Mounting | Suspended |
| Length | 500mm/1000mm/1500mm/2000mm |



24V
DC

1.2W
Power

DMX

UV
resistant

IP65

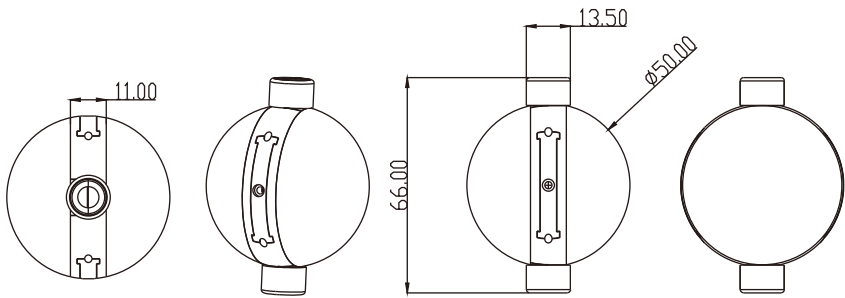
-30°C to +50°C

CE

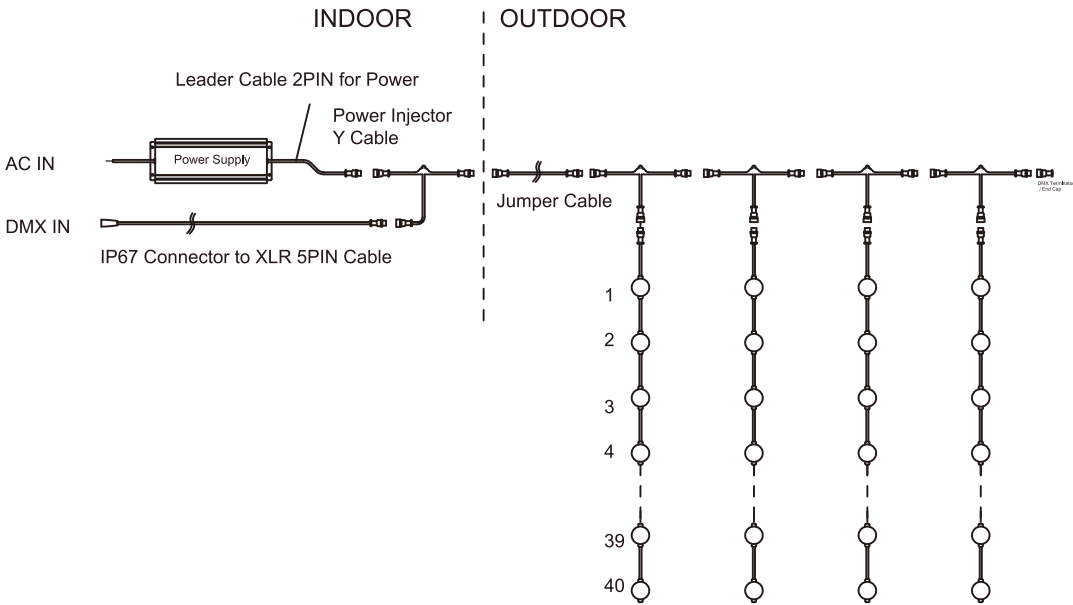
RoHS

Warranty
3
years

Dimension



System Diagram



DMX Ball String – BM50
Static White/Tunable White/ RGB/RGBW

This DMX 3D Balls can be suspended from the ceiling vertically in stage, events, theme park and so on. Multiple LED Balls are designed to form a video light curtain or 3D visual matrix. Double side lighting effects can be seen from 360degree.

Product Specification

| Models LED | BM500801 | BM501202 | BM500803 | BM501204 |
|-------------------|-------------------------------|--------------------|---|--|
| Color | | | | |
| Light Source | Epistar | Epistar | Epistar | Epistar |
| Color | W:3000K W:4000K W:6000K | W:3000K W:6000K | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/6000K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 8LEDs | 12LEDs | 8LEDs | 6 RGB LEDs+6 White LEDs |

Performance

| | | | | |
|--------------|-----------------|--------|--------|---------|
| Lumen Output | 288lm | 288lm | 288lm | 288lm |
| Efficacy | 47lm/W | 47lm/W | 47lm/W | 47lm/Wn |
| Beam Angle | 360° opal Cover | | | |

Electrical

| | | | | |
|-------------------|-------|-------|-------|-------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 1.2W | 1.2W | 1.2W | 1.2W |

Control

| | | | | |
|---------------|--|----------------|----------------|----------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 256KHz@8-Bit Grayscale | | | |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 | | | |
| Pixels Pitch | 150mm to 1000mm | | | |

Physical

| | |
|-------------|---|
| Material | Polycarbonate Body with UV Protected Lens |
| Cover | Opal |
| Max.Length | 10Meter Per String |
| Cable Entry | Top/bottom Entry |
| Dimensions | 50X50X66mm |
| Length | 25 balls per string,standard ball pitch 200mm |




Olympic DMX Panel- DP1201603

RGB

This DMX Panel is designed for Events, Stadium Games, Stage and so on. High-Brightness IPX6 SMD RGB LEDs are used on this panel. Apply solid capacitor and other good brand components on PCB for long life time.

Product Specification

| Models LED | DP1201603 |
|--------------|---|
| Color |  |
| Light Source | Epistar LED |
| Color | R:619-624nm G:520-540nm B:460-480nm |
| LED QTY | 16LEDs |

| Performance | |
|--------------|------|
| Lumen Output | 88lm |
| Beam Angle | 115° |

| Electrical | |
|-------------------|-------|
| Input Voltage | 24VDC |
| Power Consumption | 3W |

| Control | |
|---------------|--|
| Protocols | DMX512 Control |
| PWM Frequency | 1KHz@16-Bit Grayscale/ 256KHz@8-Bit Grayscale |
| Addressing | Auto Addressing |
| DMX Channels | 3Channels |

| Physical | |
|------------------------|--------------|
| Material | PC |
| Finish Color | Black |
| Optics | Open |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 120X120mm |

24V
DC

3W
Power

DMX

UV
resistant

IP65


-30°C to
+50°C



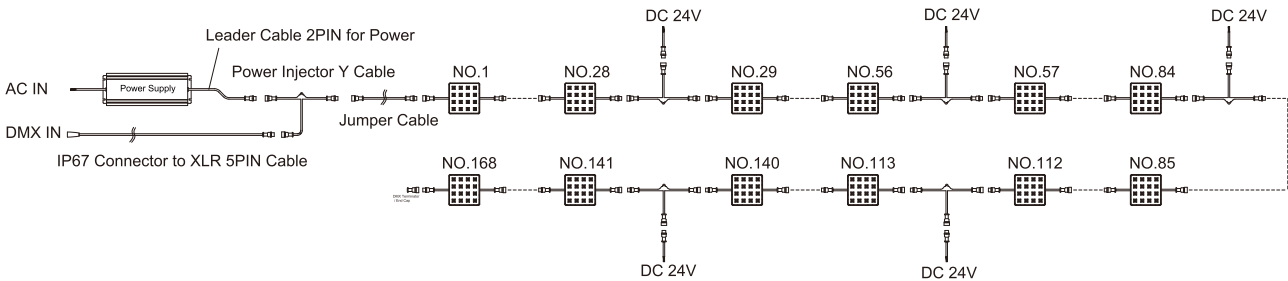


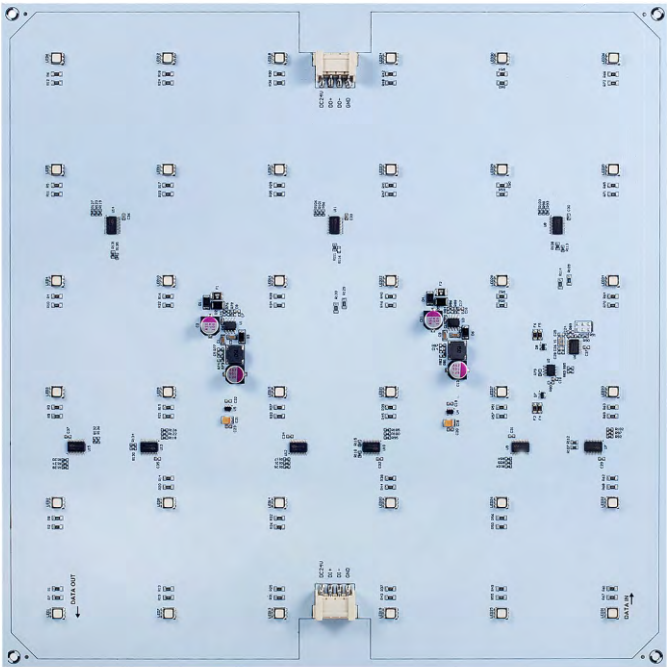
Warranty
3
years

Dimension



System Diagram





24V
DC

8W
Power

DMX

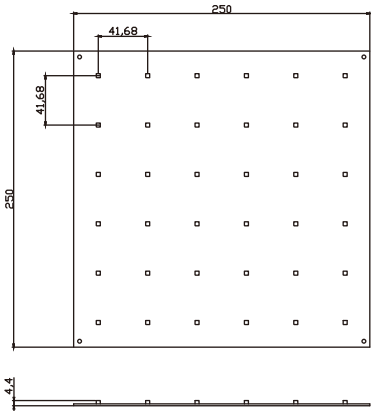
UV
resistant

IP20

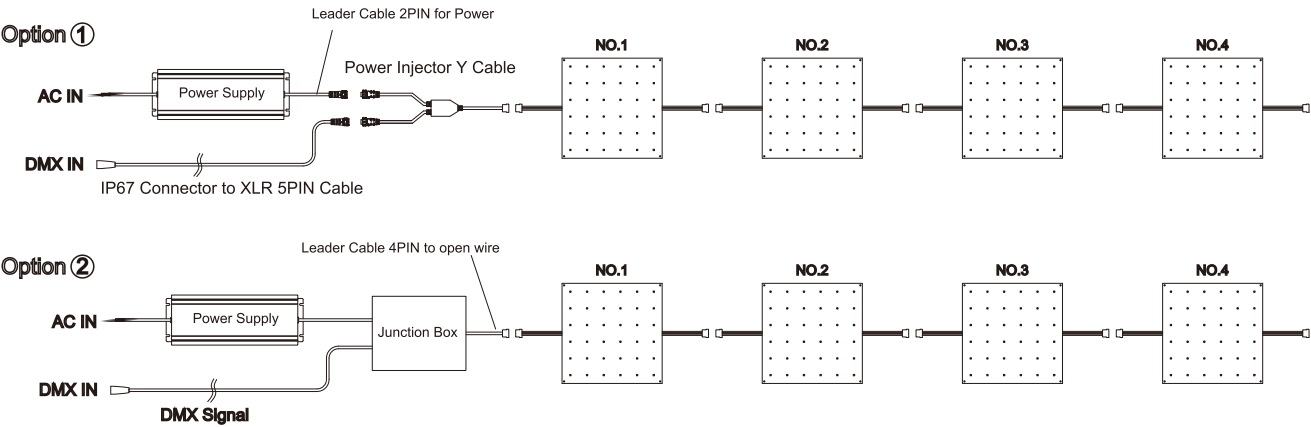
-30°C to
+50°C

Warranty
3
years

Dimension



System Diagram



DMX Pixel Board – DP2503603

RGB

This LED DMX Panel is designed for lighting box,backlight and so on.We used Top Brand Glue for better heatconduction, strong temperature withstand and perfect waterproof performance. Apply solid capacitor and other good brand components on PCB for long life time.

Product Specification

| Models LED | DP2503603 |
|---------------------------|--|
| Color | |
| Light Source | Epistar or CREE LED |
| Color | R:619-624nm G:520-540nm B:460-480nm |
| LED QTY | 36LEDs |
| Performance | |
| Lumen Output | 375lm |
| Beam Angle | 115° |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 8W |
| Control | |
| Protocols | DMX512 Control |
| PWM Frequency | 1KHz@16-Bit Grayscale/ 256KHz@8-Bit Grayscale |
| Addressing | Auto Addressing or Manual Addressing with Colordreamer Addressing Tool |
| Pixels | 36Pixels |
| Physical | |
| Material | FR4 PCB Board |
| Finish Color | White |
| Optics | N/A |
| Cable Entry | Side Entry |
| Dimensions (L X W X H) | 250X250mm |



24V
DC

5W
Power

PWM
Dimmable

Light
On/Off

UV
resistant

IP54

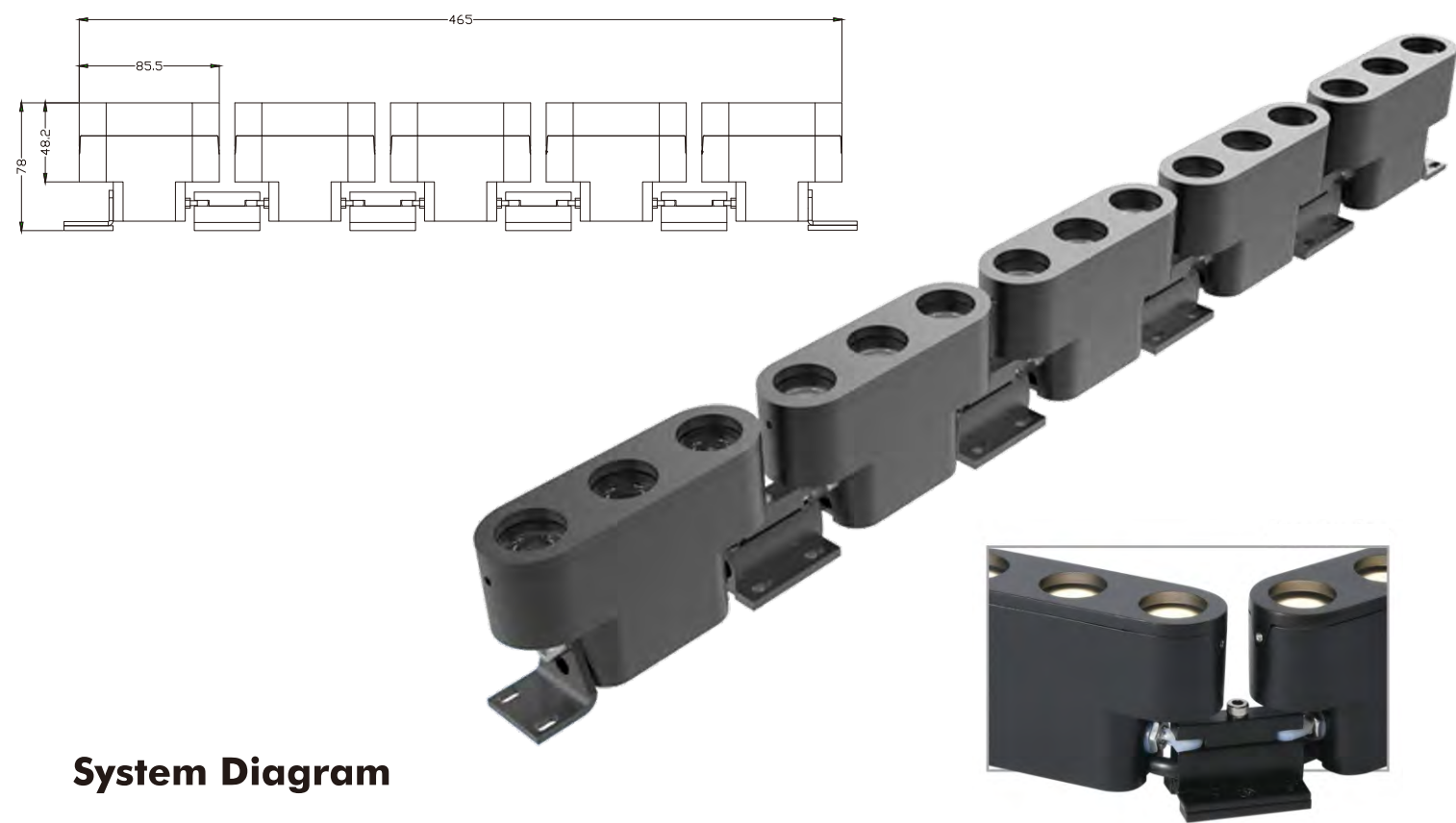
-30°C to +50°C

CE

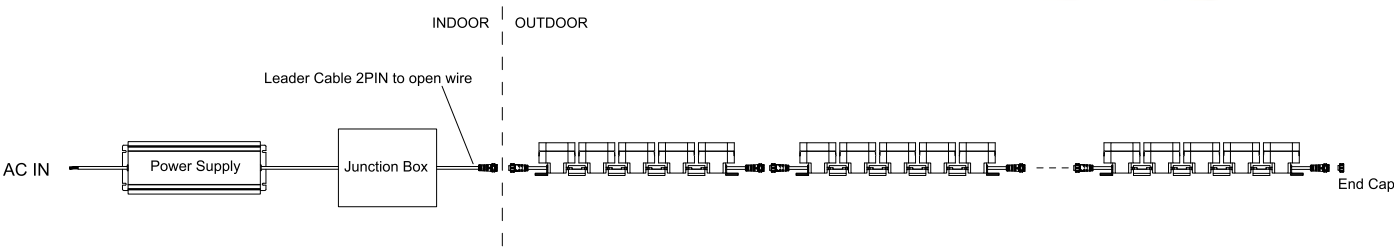
RoHS

Warranty
3
years

Dimension



System Diagram



LED Wall Washer – W32
Static White

The Colordreamer W32 LED Washer is a IP54 rated exterior compact flex linear grazing luminaire with high output brightness. With modular splicing design, the irradiation angle can be adjusted by a single module, and the light distribution is complete.

Product Specification

| Models LED | W320100301 |
|---------------------------|---|
| Color | |
| Light Source | High Power LED |
| Color | W:2700K W:3000K W:4000K W:5700K W:6500K |
| CRI for White LED | Ra>80 |
| LED QTY | 3LEDs per module |
| Performance | |
| Lumen Output | 400lm |
| Beam Angle | |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 5W per module |
| Control | |
| Protocols | On-off PWM Dimmable |
| Physical | |
| Housing | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color |
| Dimensions (L X W X H) | 100X32X65mm per module |
| Length | Max 5modules 540mm L |
| Cable Entry | Side Entry |
| Mounting | Surface Mounting |
| Accessory | Honey Comb Louver |



24V
DC

24W
Power

PWM
Dimmable

Light
On/Off

UV
resistant

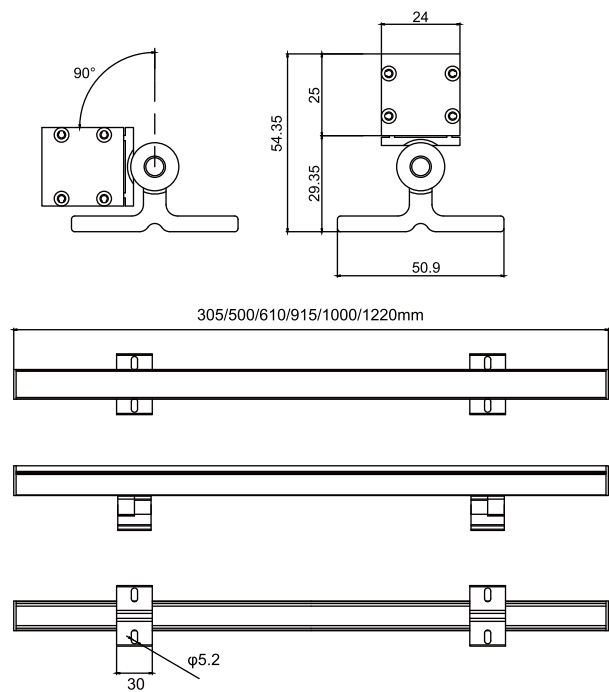
IP67

-30°C to +50°C

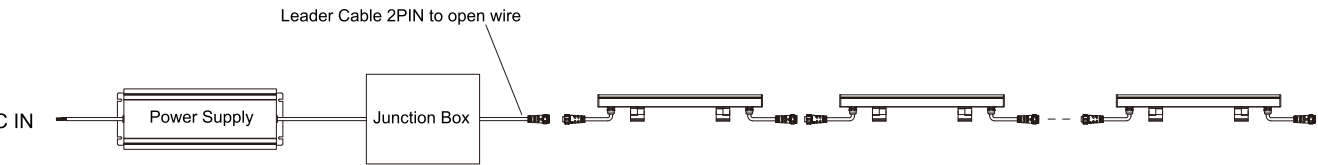
Warranty
3
years



Dimension



System Diagram



LED Wall Washer – W24
Static White

The Colordreamer W24 LED Washer is a IP66 rated exterior compact linear grazing luminaire with high output brightness.

Product Specification

| Models LED | W241002401 |
|---------------------------|---|
| Color | |
| Light Source | Mid Power LED |
| Color | W:2700K W:3000K W:4000K W:5700K W:6500K |
| CRI for White LED | Ra>80 |
| LED QTY | 24LEDs per meter |
| Performance | |
| Lumen Output | 100lm/W based at 4000K |
| Beam Angle | 20° 40° 23°X40° |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 24W/Meter |
| Control | |
| Protocols | On-off PWM Dimmable |
| Physical | |
| Housing | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color |
| Dimensions (L X W X H) | 1000*51*55mm |
| Length | 500mm/1000mm 305mm/1220mm |
| Cable Entry | Bottom Entry |
| Mounting | Surface Mounting |



24V
DC

36W
Power

PWM
DMX

Light
On/Off

UV
resistant

IP67

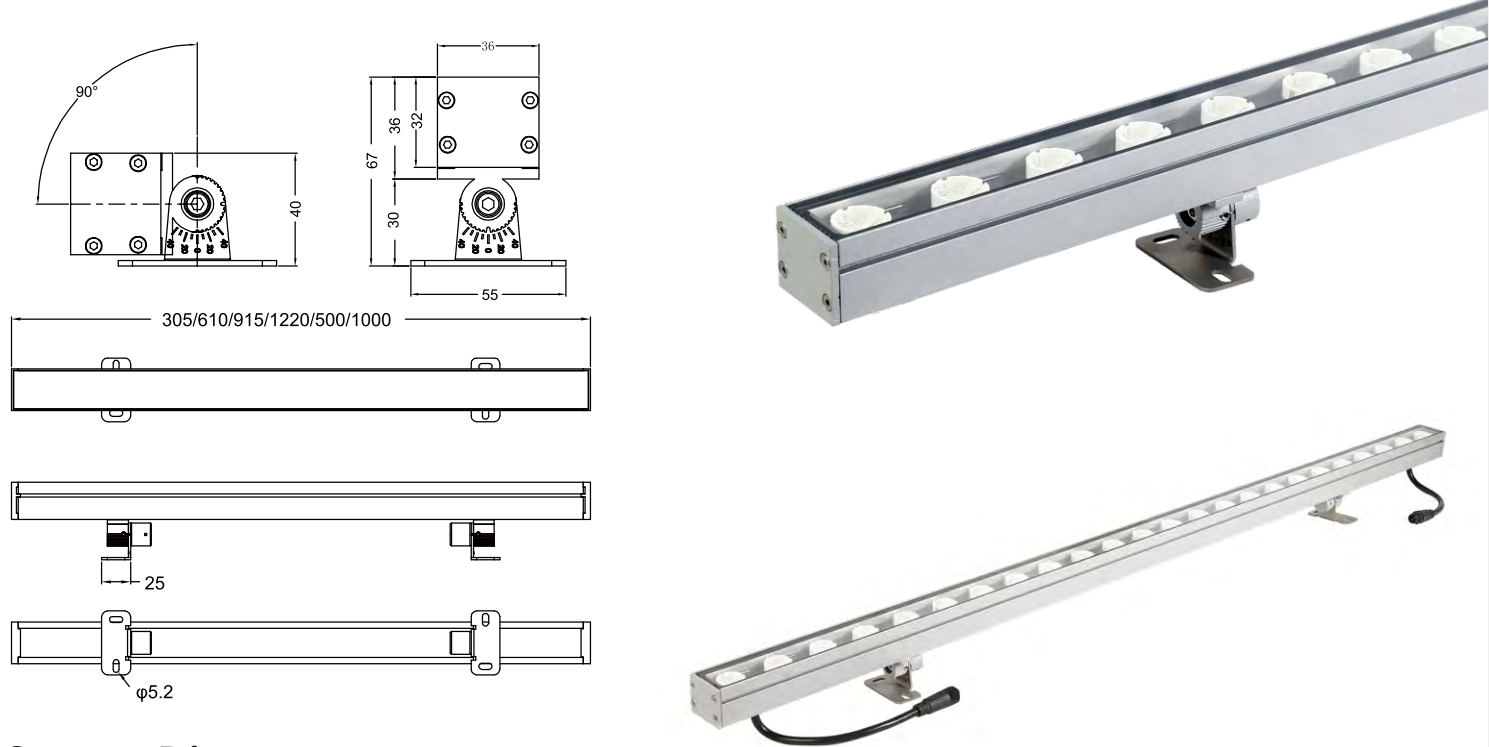
-30°C to
+50°C

CE

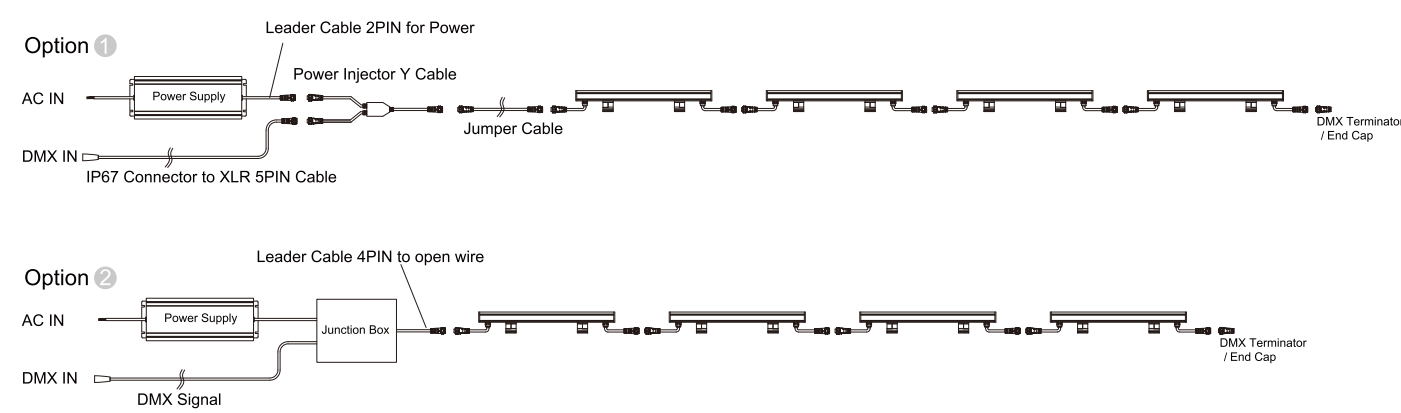
RoHS

Warranty
3
years

Dimension





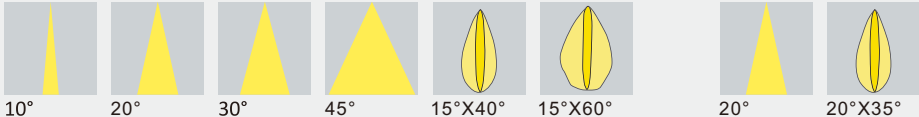
System Diagram



LED Wall Washer – W36
Static White/RGBW

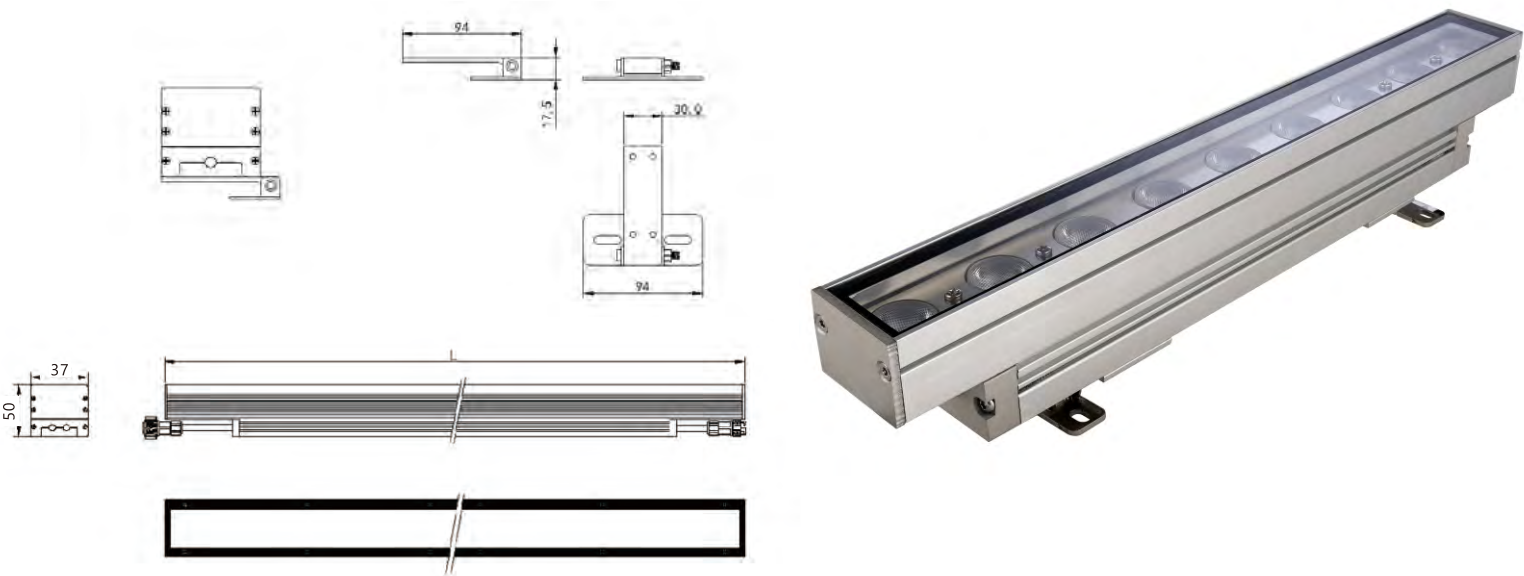
The Colordreamer W36 LED Washer is a IP66 rated exterior compact linear grazing luminaire with high output brightness.

Product Specification

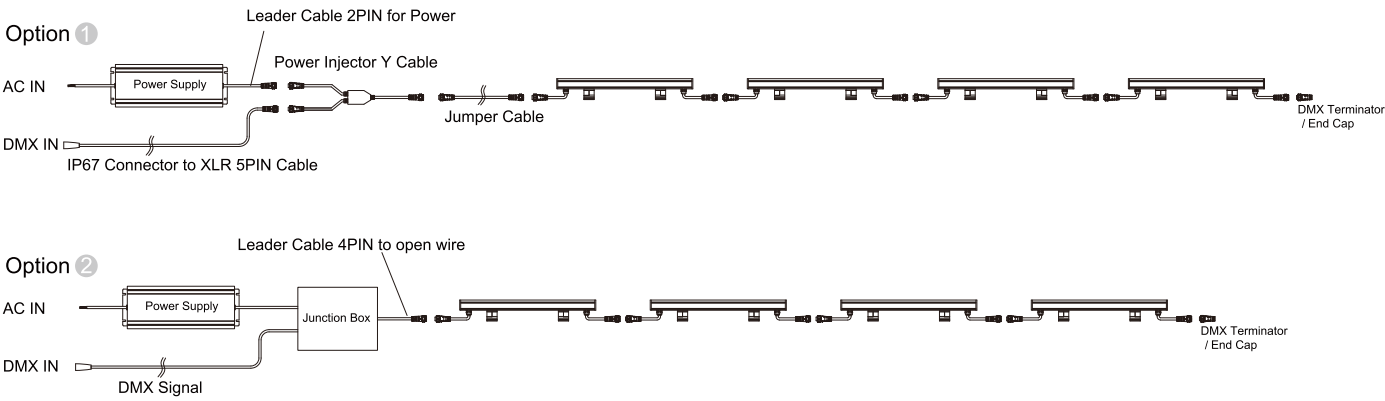
| Models LED | W361002401 | W361002404 |
|---------------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:619-624nm G:520-535nm B:460-475nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 24LEDs per meter | 24pcs RGBW 4IN1 LEDs |
| Performance | | |
| Lumen Output | 2880lm | 1900lm |
| Efficacy | 80lm/W based at W3000K | 52lm/W based at W3000K |
| Beam Angle |  | |
| Electrical | | |
| Input Voltage | 24VDC | 24VDC |
| Power Consumption | 36W per meter | 36W per meter |
| Control | | |
| Protocols | Light On-off or PWM or DMX | DMX |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel / 4Pixels |
| Physical | | |
| Housing | Aluminum 6063 with Tempered Glass | |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color | |
| Cable Entry | Bottom Entry | |
| Dimensions (L X W X H) | 1000*36*32mm (exclude brackets) 1000*55*67mm (include brackets) | |
| Mounting | Surface Mounting | |
| Length | 500mm/1000mm/305mm/1220mm | |



Dimension





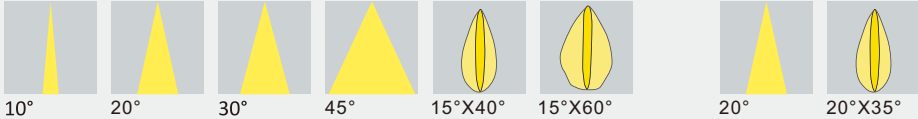
System Diagram

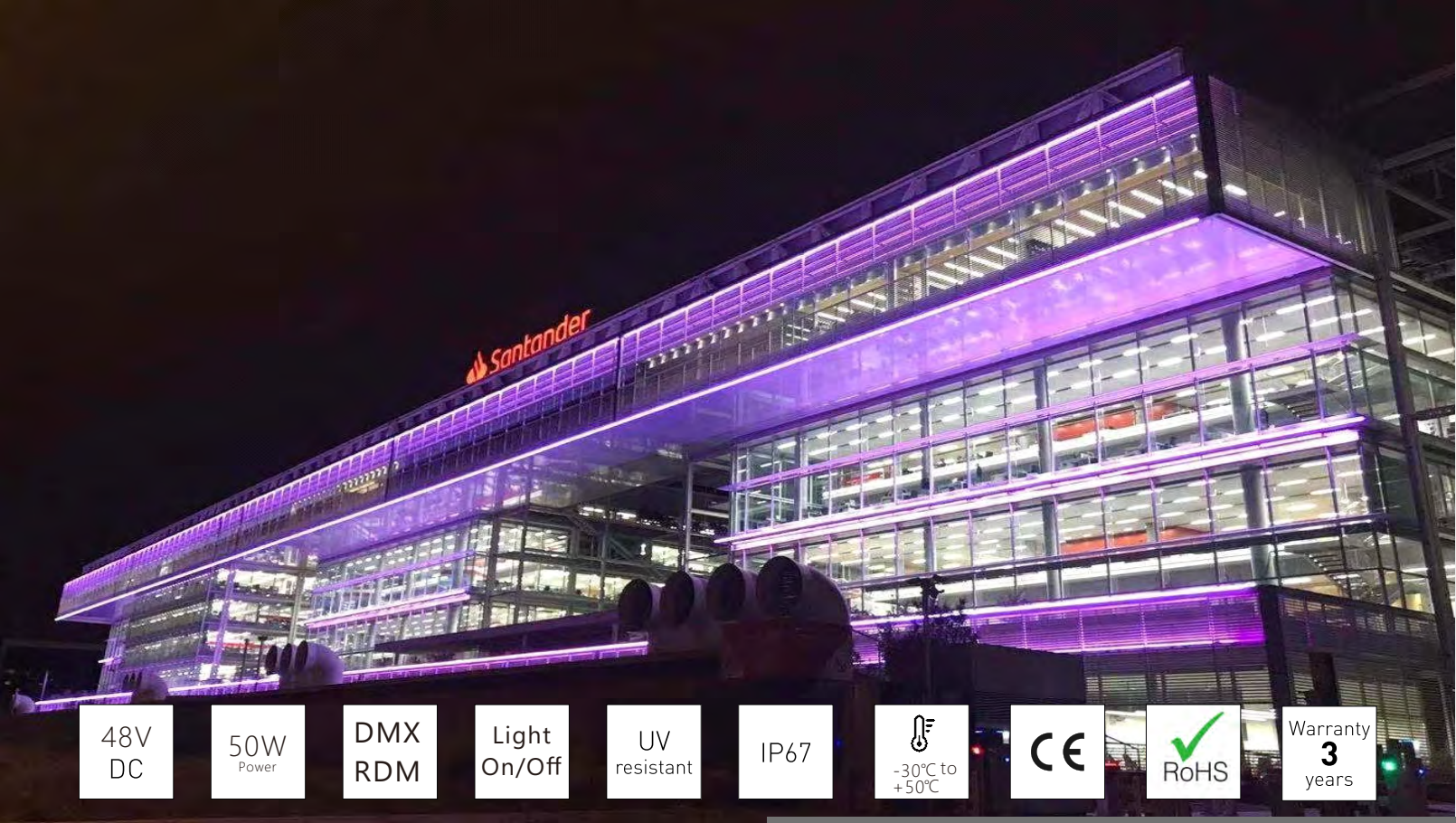


LED Wall Washer – W37
Static White/RGBW

The Colordreamer W37 LED Washer is a IP66 rated exterior compact linear grazing luminaire with high output brightness.

Product Specification

| Models LED | W371002401 | W371002404 |
|------------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:619-624nm G:520-535nm B:460-475nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 24LEDs per meter | 24pcs RGBW 4IN1 LEDs |
| Performance | | |
| Lumen Output | 2880lm | 1900lm |
| Efficacy | 80lm/W based at W3000K | 52lm/W based at W3000K |
| Beam Angle |  | |
| Electrical | | |
| Input Voltage | 48VDC | 48VDC |
| Power Consumption | 40W per meter | 40W per meter |
| Control | | |
| Protocols | Light On-off or PWM or DMX | DMX |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel / 4Pixels |
| Physical | | |
| Housing | Aluminum 6063 with Tempered Glass | |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color | |
| Cable Entry | Bottom Entry | |
| Dimensions (L X W X H) | 1000*37*50mm (exclude brackets) 1000*37*65mm (include brackets) | |
| Mounting | Surface Mounting | |
| Length | 500mm/1000mm/305mm/1220mm | |



48V
DC

50W
Power

DMX
RDM

Light
On/Off

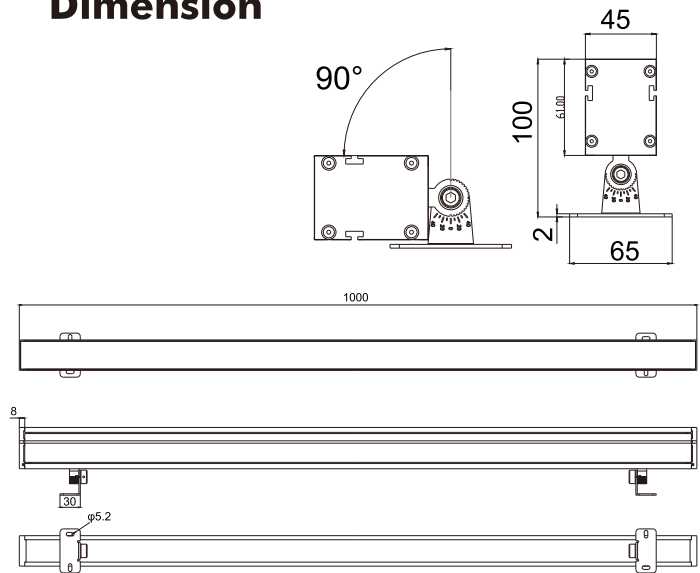
UV
resistant

IP67

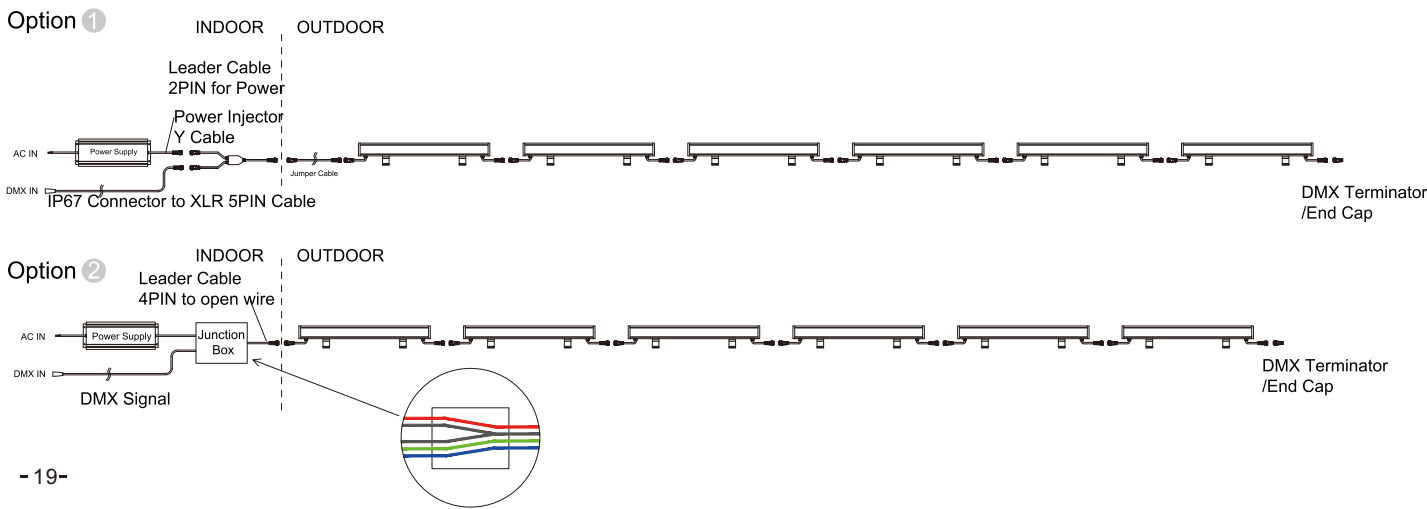
-30°C to +50°C

Warranty
3
years

Dimension



System Diagram



LED Wall Washer – W45
Static White/RGBW

The Colordreamer W45 LED Washer is a IP66 rated exterior middle size linear grazing luminaire with high output brightness.

Product Specification

| Models LED | W451002401 | W451002404 |
|---------------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:619-624nm G:520-535nm B:460-475nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 24LEDs per meter | 24pcs RGBW 4IN1 LEDs |
| Performance | | |
| Lumen Output | 3840lm | 2500lm |
| Efficacy | 80lm/W based at W3000K | 52lm/W based at W3000K |
| Beam Angle |  | |
| Electrical | | |
| Input Voltage | 48VDC | 48VDC |
| Power Consumption | 50W per meter | 50W per meter |
| Control | | |
| Protocols | Light On-off or PWM or DMX | DMX |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel / 4Pixels |
| Physical | | |
| Housing | Aluminum 6063 with Tempered Glass | |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color | |
| Cable Entry | Bottom Entry | |
| Dimensions (L X W X H) | 1000*45*60mm (exclude brackets) 1000*65*101mm (include brackets) | |
| Mounting | Surface Mounting | |
| Length | 500mm/1000mm/305mm/1220mm | |



120-277
VAC

50W
Power

DMX
RDM

Light
On/Off

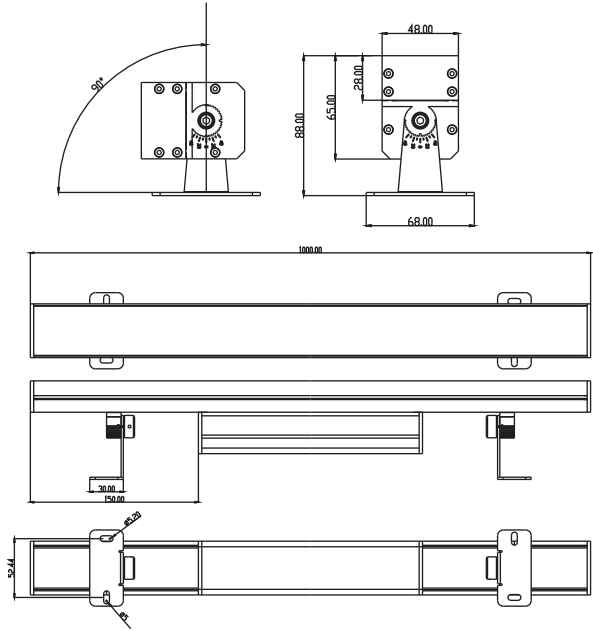
UV
resistant

IP67

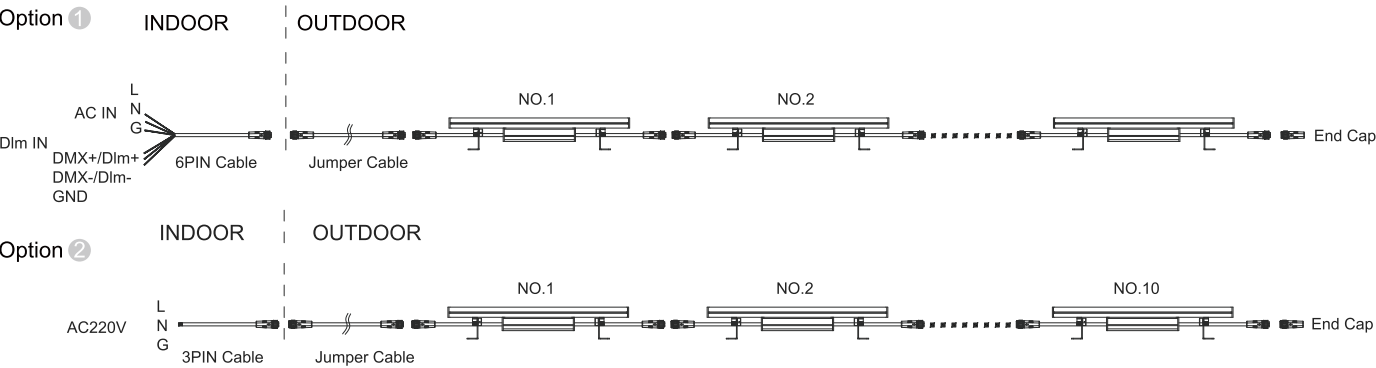
-30°C to
+50°C

Warranty
3
years

Dimension



System Diagram











LED Wall Washer – W48
Static White/RGBW

The Colordreamer W48 LED Washer is a IP66 rated exterior middle size linear grazing luminaire with high output brightness.

Product Specification

| Models LED | W481002401 | W481002404 |
|-------------------|---|--|
| Color | | |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:619-624nm G:520-535nm B:460-475nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 24LEDs per meter | 24pcs RGBW 4IN1 LEDs |

Performance

| | | | | | | | | |
|--------------|---|---|---|---|---|---|---|---|
| Lumen Output | 3840lm | | | | 2500lm | | | |
| Efficacy | 80lm/W based at W3000K | | | | 52lm/W based at W3000K | | | |
| Beam Angle |  |  |  |  |  |  |  |  |
| | 10° | 20° | 30° | 45° | 15°X40° | 15°X60° | 20° | 20°X35° |

Electrical

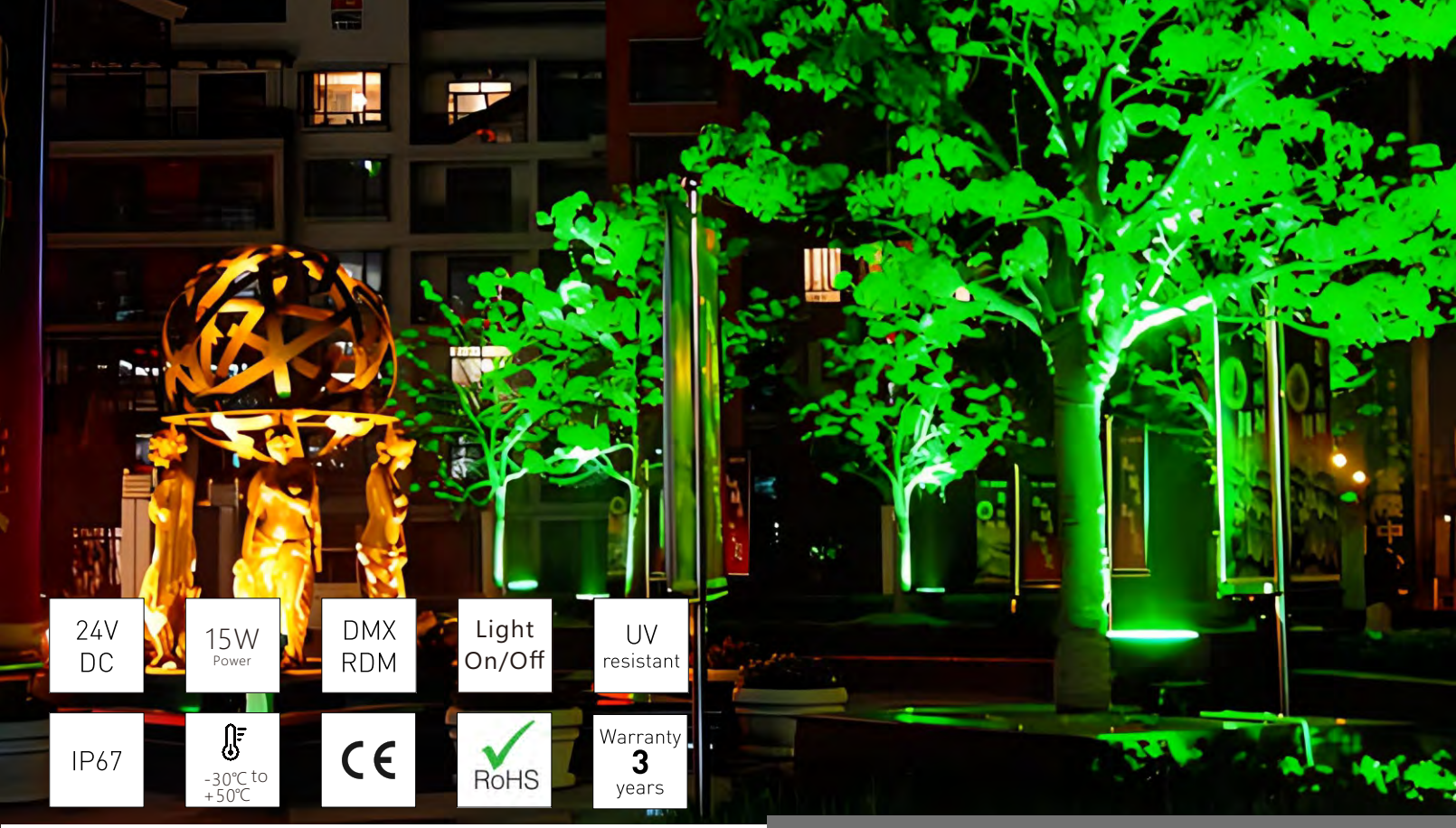
| | | |
|-------------------|---------------|---------------|
| Input Voltage | 120-277VAC | 120-277VAC |
| Power Consumption | 50W per meter | 50W per meter |

Control

| | | |
|------------|---|------------------|
| Protocols | Light On-off or PWM or DMX | DMX |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel / 4Pixels |

Physical

| | |
|---------------------------|--|
| Housing | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 1000*48*65mm (exclude brackets) 1000*68*88mm (include brackets) |
| Mounting | Surface Mounting |
| Length | 1000mm/610mm/1220mm |





LED Flood Light – F110

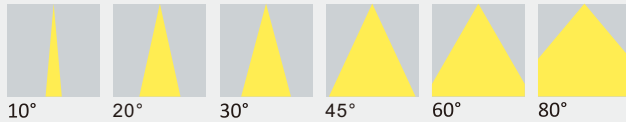
Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F1100601 | F1100604 |
|-------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/6500K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 6LEDs | 6pcs RGBW 4IN1 LEDs |

Performance

| | | |
|--------------|---|------------------------|
| Lumen Output | 1200lumen | 900lumen |
| Efficacy | 80lm/W based at W3000K | 50lm/W based at W3000K |
| Beam Angle |  | |

Electrical

| | | |
|-------------------|-------|-------|
| Input Voltage | 24VDC | 24VDC |
| Power Consumption | 15W | 15W |

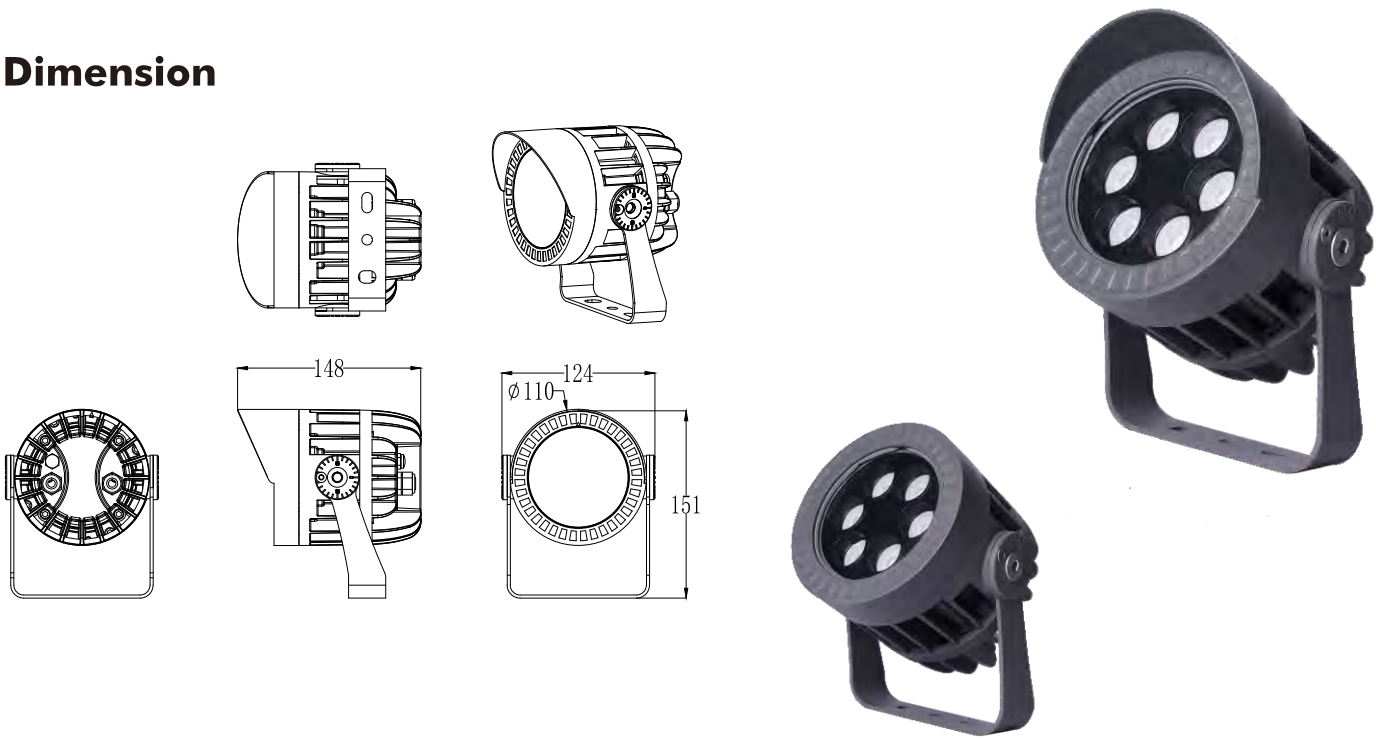
Control

| | | |
|------------|---|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel |

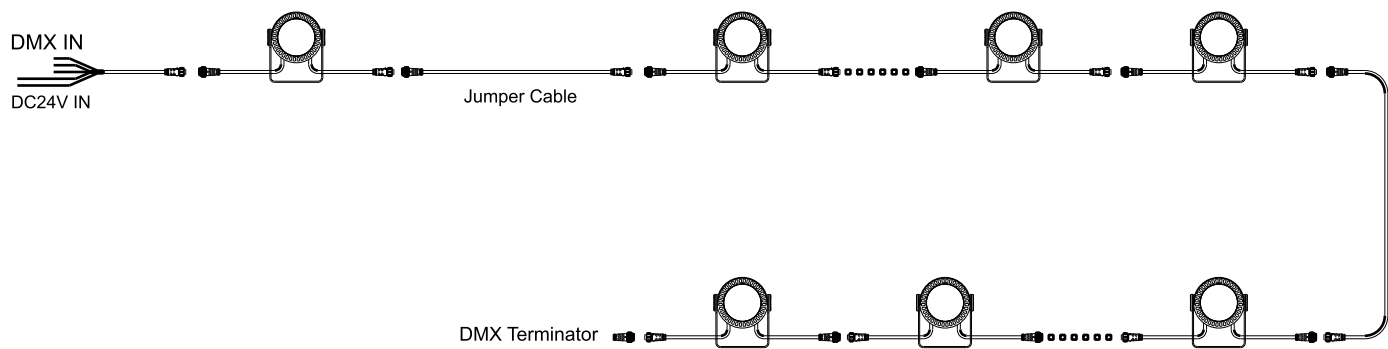
Physical

| | |
|------------------------|-----------------------------------|
| Material | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating Deep Grey |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 124X148X151mm |
| Mounting | Surface Mounting |
| Accessory | Half Glare Shield |

Dimension



System Diagram





24V
DC

24W
Power

DMX
RDM

Light
On/Off

UV
resistant

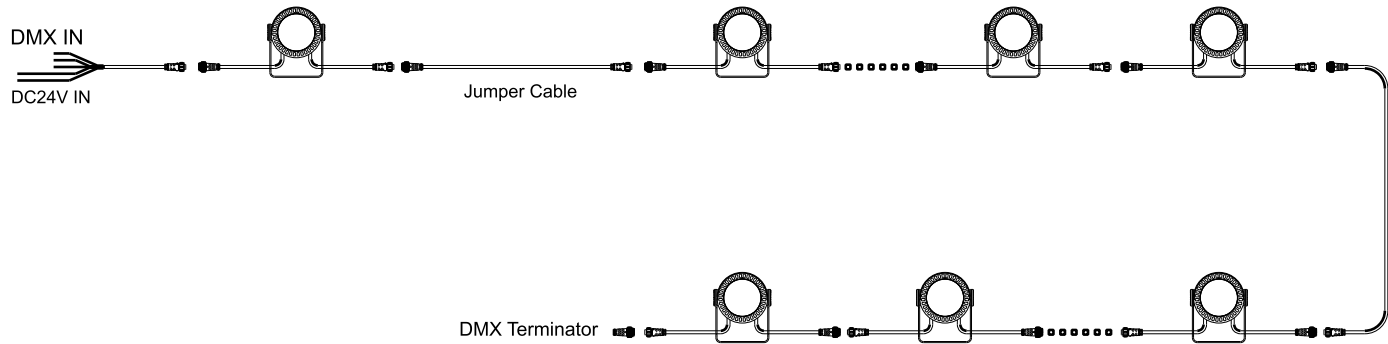
IP67

Warranty
3
years

Dimension



System Diagram



LED Flood Light – F130


Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F1301201 | F1301204 |
|-------------------|---|--|
| Color | | |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/6500K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 12LEDs | 12pcs RGBW 4IN1 LEDs |

Performance

| | | |
|--------------|---|------------------------|
| Lumen Output | 1900lumen | 1200lumen |
| Efficacy | 80lm/W based at W3000K | 50lm/W based at W3000K |
| Beam Angle |  | |

Electrical

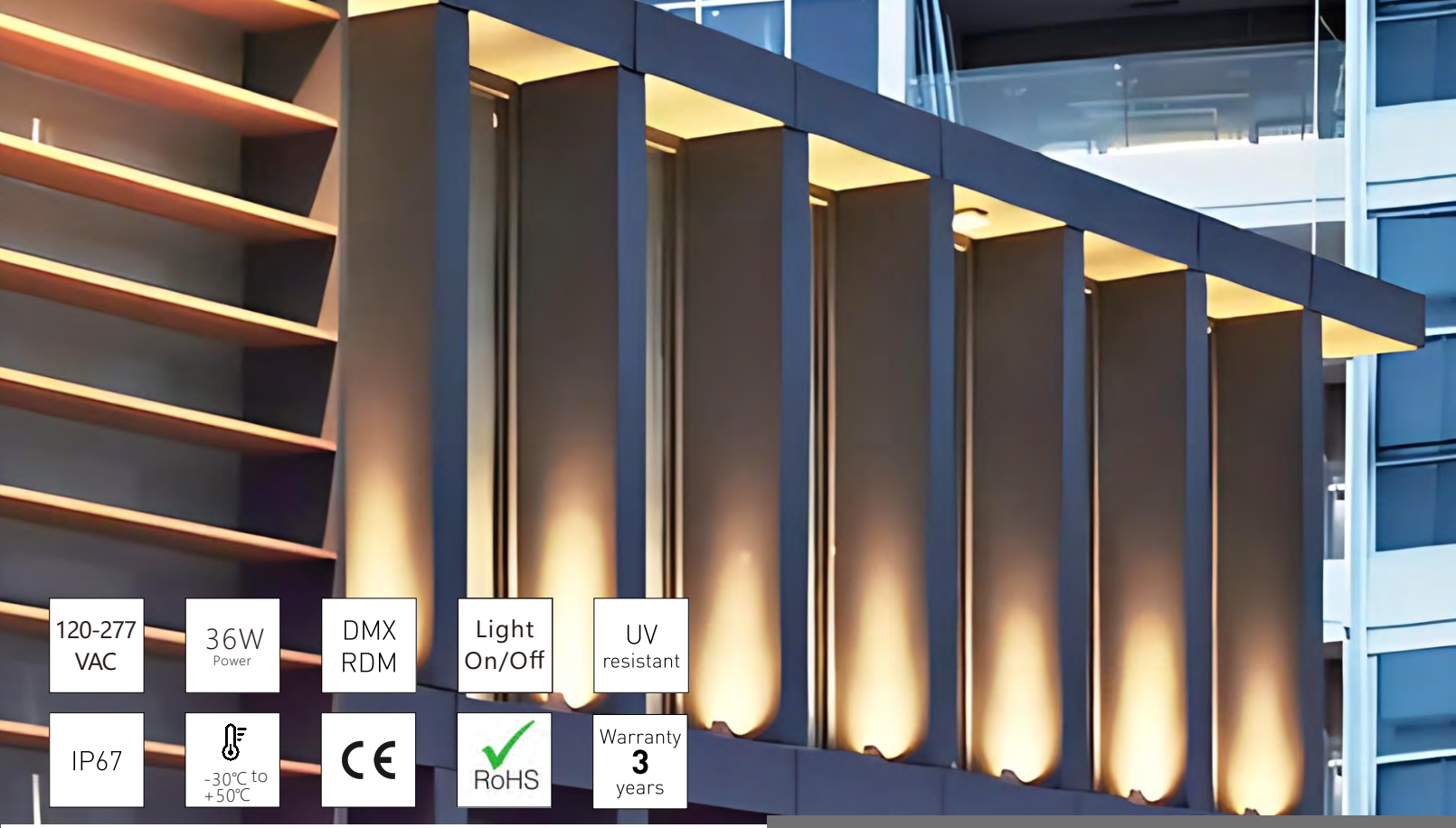
| | | |
|-------------------|-------|-------|
| Input Voltage | 24VDC | 24VDC |
| Power Consumption | 24W | 24W |

Control

| | | |
|------------|---|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel |

Physical

| | |
|---------------------------|-----------------------------------|
| Material | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating Deep Grey |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 144X181X172mm |
| Mounting | Surface Mounting |
| Accessory | Half Glare Shield |

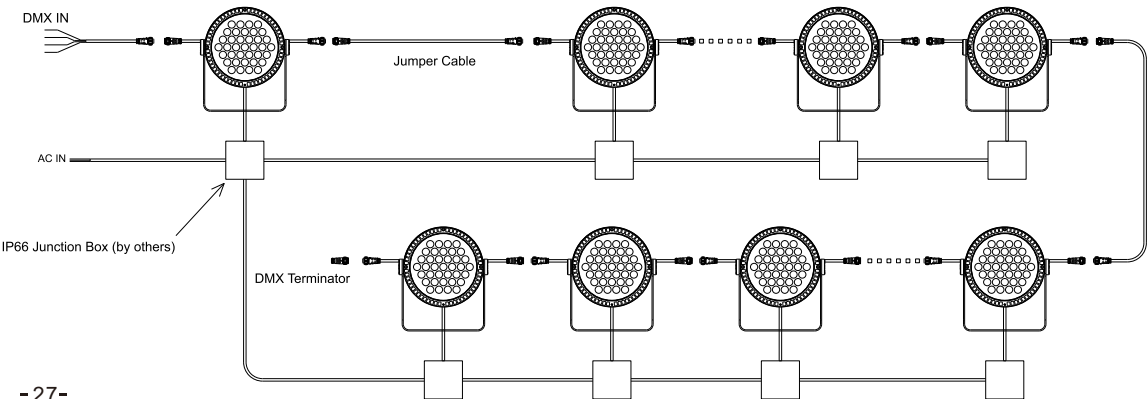


- 120-277
VAC
- 36W
Power
- DMX
RDM
- Light
On/Off
- UV
resistant
- IP67
- 30°C to
+50°C
- CE
- RoHS
- Warranty
3
years

Dimension





System Diagram



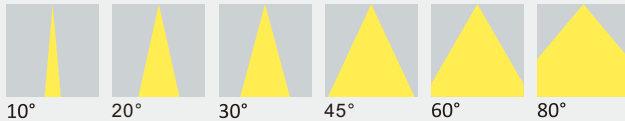
LED Flood Light – F160
Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F1601801 | F1601804 |
|-------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/6500K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 18LEDs | 18pcs RGBW 4IN1 LEDs |

Performance

| | | | | | | |
|--------------|---|--|--|------------------------|--|--|
| Lumen Output | 2880lumen | | | 1800lumen | | |
| Efficacy | 80lm/W based at W3000K | | | 50lm/W based at W3000K | | |
| Beam Angle |  | | | | | |

Electrical

| | | |
|-------------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC |
| Power Consumption | 36W | 36W |

Control

| | | |
|------------|---|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel |

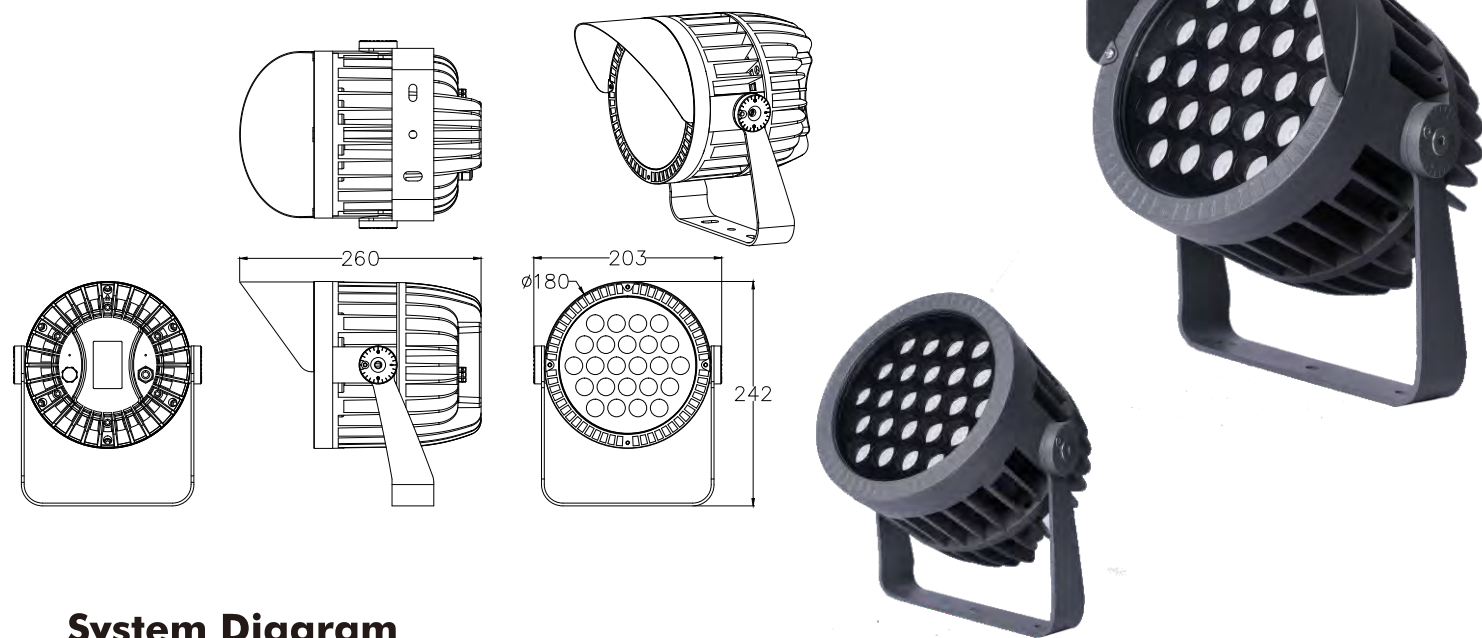
Physical

| | |
|---------------------------|-----------------------------------|
| Material | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating Deep Grey |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 182X247X213mm |
| Mounting | Surface Mounting |
| Accessory | Half Glare Shield |

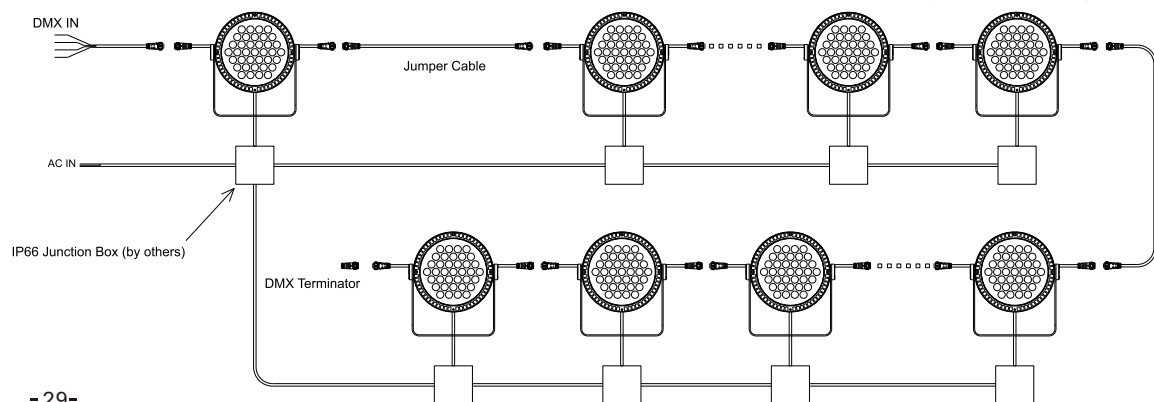


- 120-277 VAC
- 48W Power
- DMX RDM
- Light On/Off
- UV resistant
- IP67
- 30°C to +50°C
- CE
- RoHS
- Warranty 3 years

Dimension



System Diagram





LED Flood Light – F180







Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on. It can deliver high efficiency light output and uniform beam with professional lens. We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F1802401 | F1802404 |
|-------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/6500K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 24LEDs | 24pcs RGBW 4IN1 LEDs |

Performance

| | | |
|--------------|---|------------------------|
| Lumen Output | 3840lumen | 2400lumen |
| Efficacy | 80lm/W based at W3000K | 50lm/W based at W3000K |
| Beam Angle | <div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div><div>10°</div><div>20°</div><div>30°</div><div>45°</div><div>60°</div><div>80°</div></div> | |

Electrical

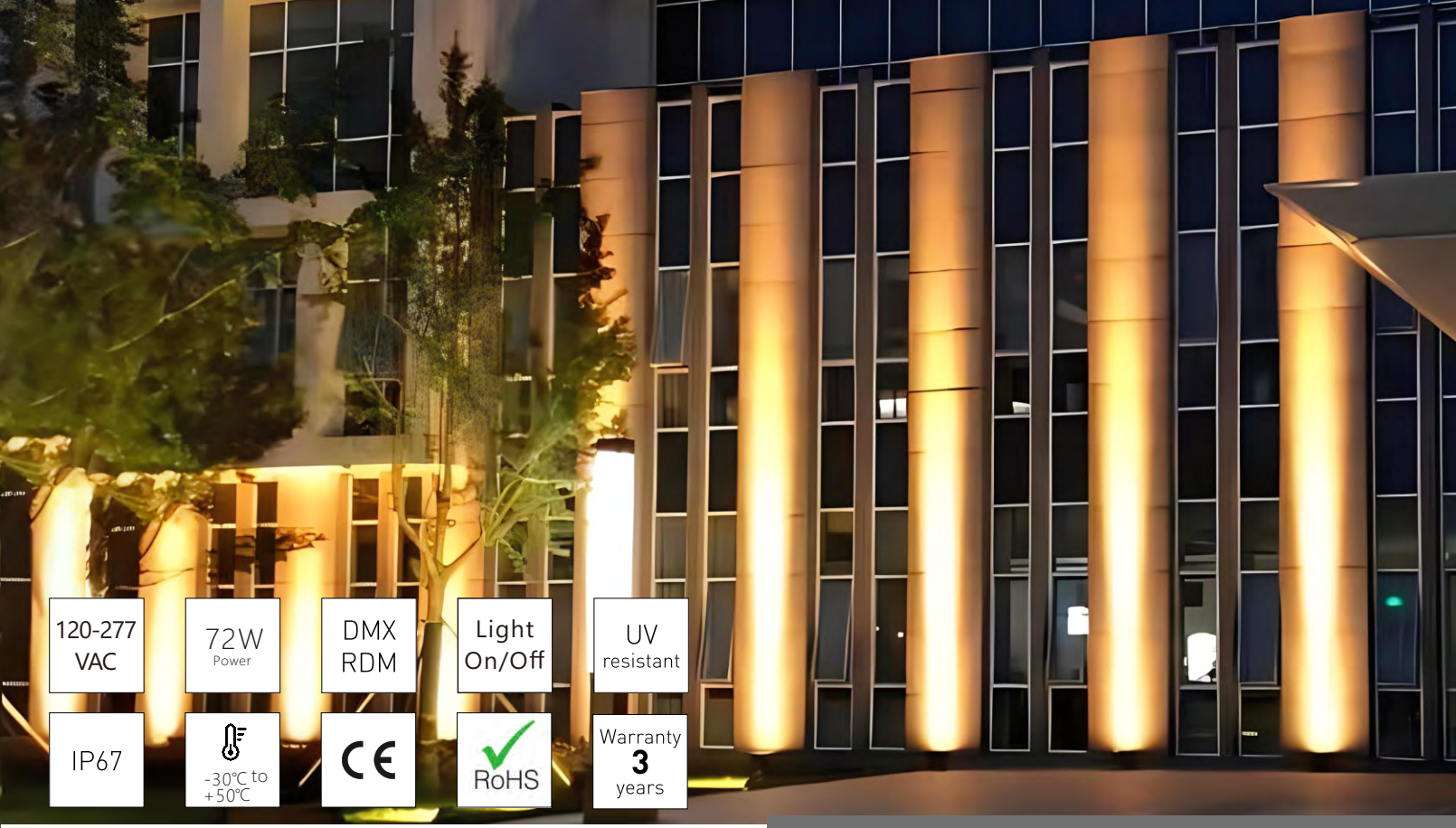
| | | |
|-------------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC |
| Power Consumption | 48W | 48W |

Control

| | | |
|------------|---|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel |

Physical

| | |
|------------------------|-----------------------------------|
| Material | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating Deep Grey |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 203X260X242mm |
| Mounting | Surface Mounting |
| Accessory | Half Glare Shield |

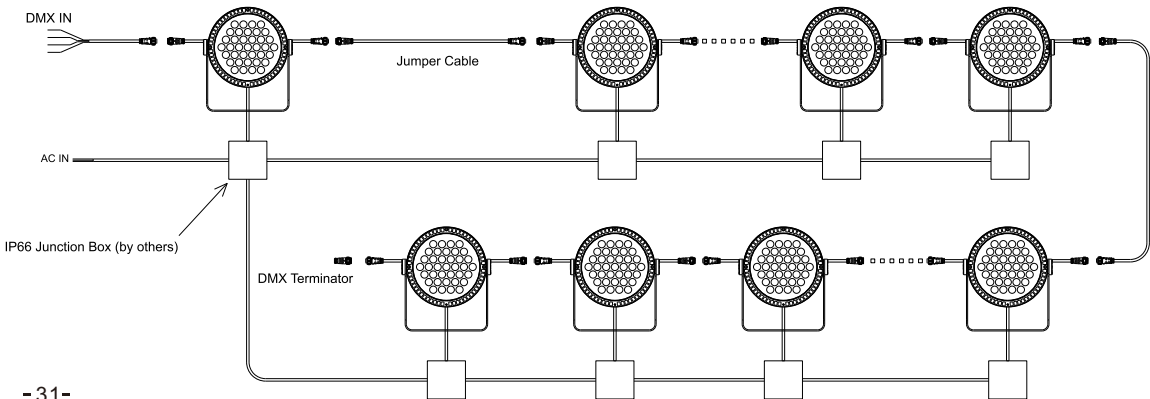


- 120-277 VAC
- 72W Power
- DMX RDM
- Light On/Off
- UV resistant
- IP67
- 30°C to +50°C
- CE
- RoHS
- Warranty 3 years

Dimension





System Diagram



LED Flood Light – F210
Static White/RGBW

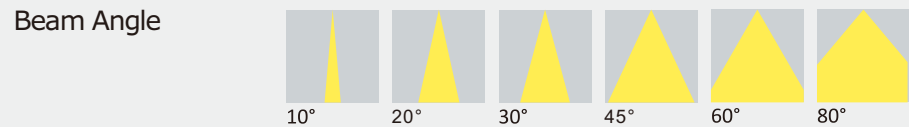
This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F2103601 | F2103604 |
|-------------------|---|---|
| Color |  |  |
| Light Source | High Power LED | High Power LED |
| Color | 2700K 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/6500K |
| CRI for White LED | Ra>80 | Ra>80 |
| LED QTY | 36LEDs | 36pcs RGBW 4IN1 LEDs |

Performance

| | | |
|--------------|------------------------|------------------------|
| Lumen Output | 5760lumen | 3600lumen |
| Efficacy | 80lm/W based at W3000K | 50lm/W based at W3000K |



Electrical

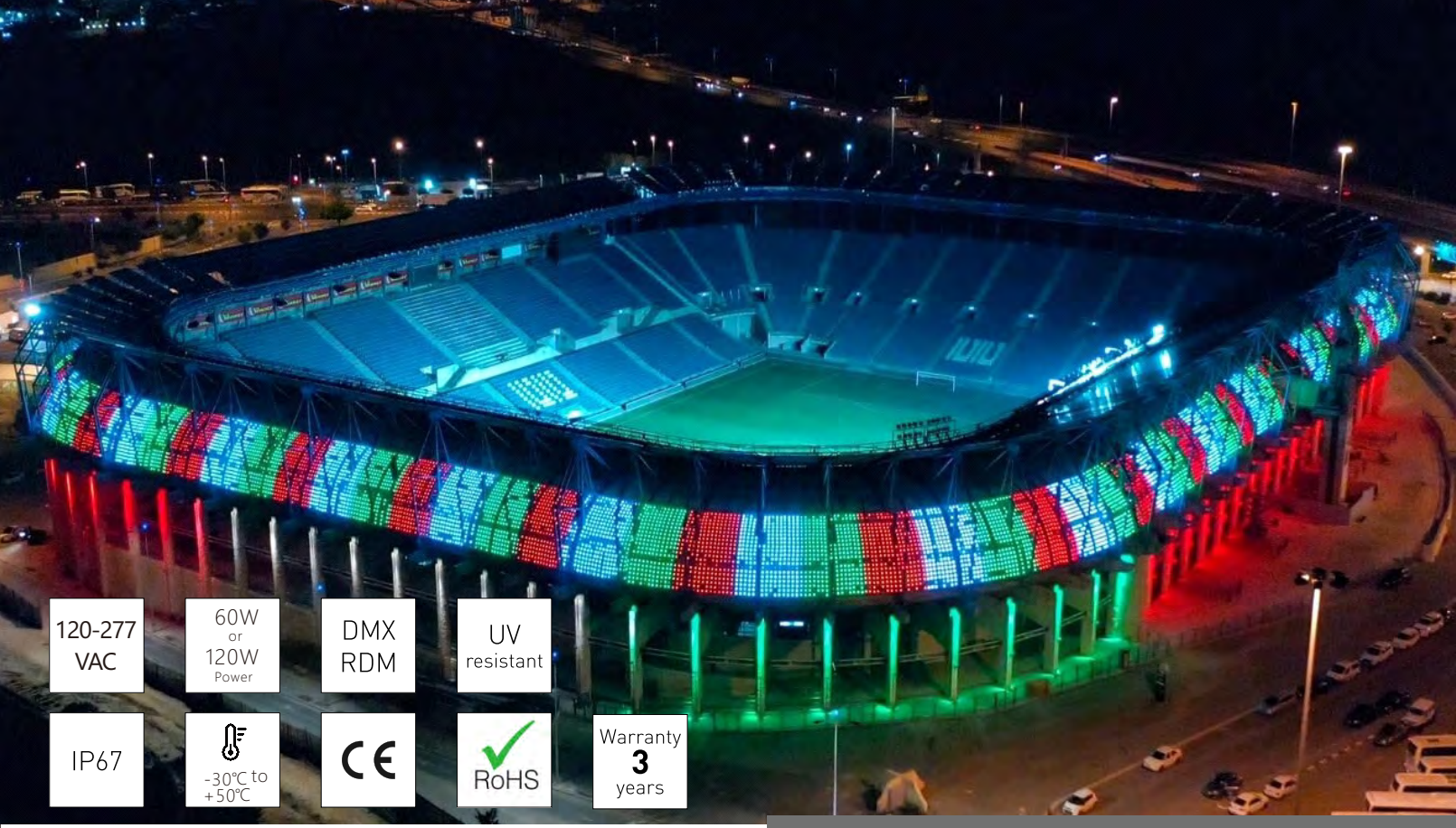
| | | |
|-------------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC |
| Power Consumption | 72W | 72W |

Control

| | | |
|------------|---|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | |
| Pixels | 1Pixel | 1Pixel |

Physical

| | |
|------------------------|-----------------------------------|
| Material | Aluminum 6063 with Tempered Glass |
| Finish Color | Powder coating Deep Grey |
| Cable Entry | Bottom Entry |
| Dimensions (L X W X H) | 233X313X273mm |
| Mounting | Surface Mounting |
| Accessory | Half Glare Shield |



120-277
VAC

60W
or
120W
Power

DMX
RDM

UV
resistant

IP67

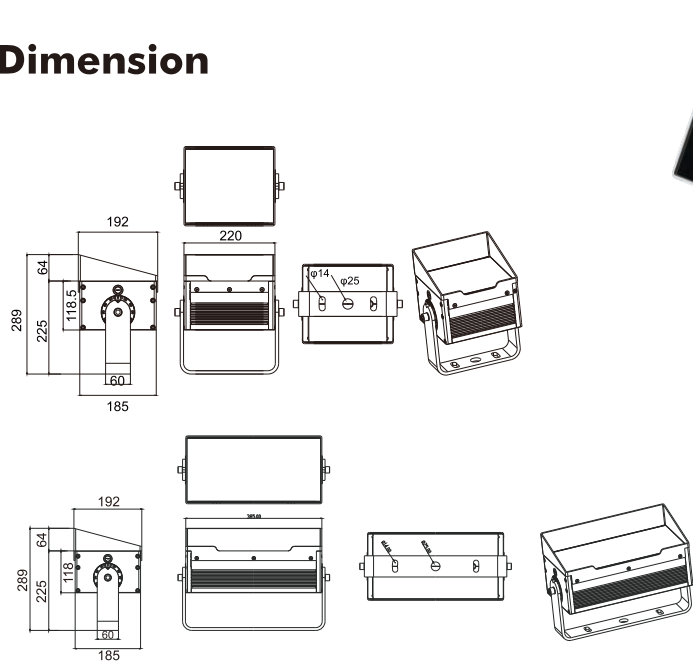
-30°C to
+50°C

CE

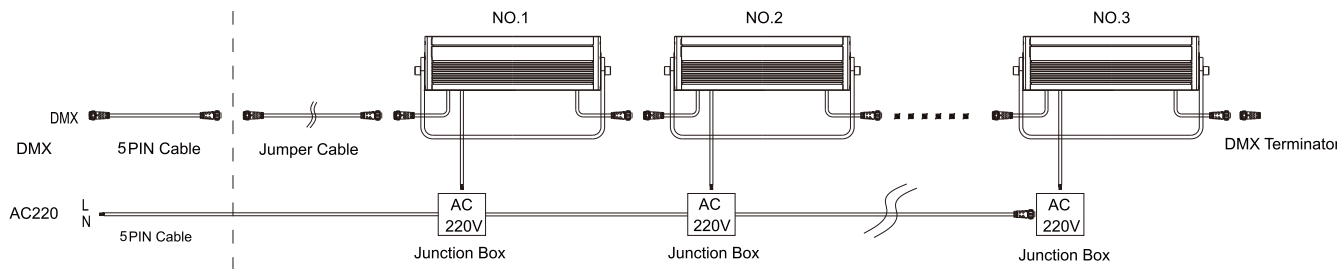
RoHS

Warranty
3
years

Dimension







System Diagram









LED Flood Light – F185
Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F1853601 | F1857201 | F1850904 | F1851804 |
|-------------------|---|---|---|---|
| Color |  |  |  |  |
| Light Source | High Power LED | High Power LED | High Power LED | High Power LED |
| Color | W:3000K W:4000K W:6000K | W:3000K W:4000K W:6000K | R:620-625nm G:524-529nm B:452-457nm W:6000K | R:620-625nm G:524-529nm B:452-457nm W:6000K |
| CRI for White LED | Ra>80 | Ra>80 | - | - |
| LED QTY | 36LEDs | 72LEDs | 9LEDs RGBW 4IN1 | 18LEDs RGBW 4IN1 |

Performance

| | | | | | | |
|--------------|---|---|---|---|---|---|
| Lumen Output | 4000lumen | 8000lumen | 3600lumen | 7200lumen | | |
| Efficacy | 80lumen /W | 80lumen /W | 48lumen /W | 48lumen /W | | |
| Beam Angle |  |  |  |  |  |  |
| | 10° | 20° | 30° | 45° | 60° | 80° |

Electrical

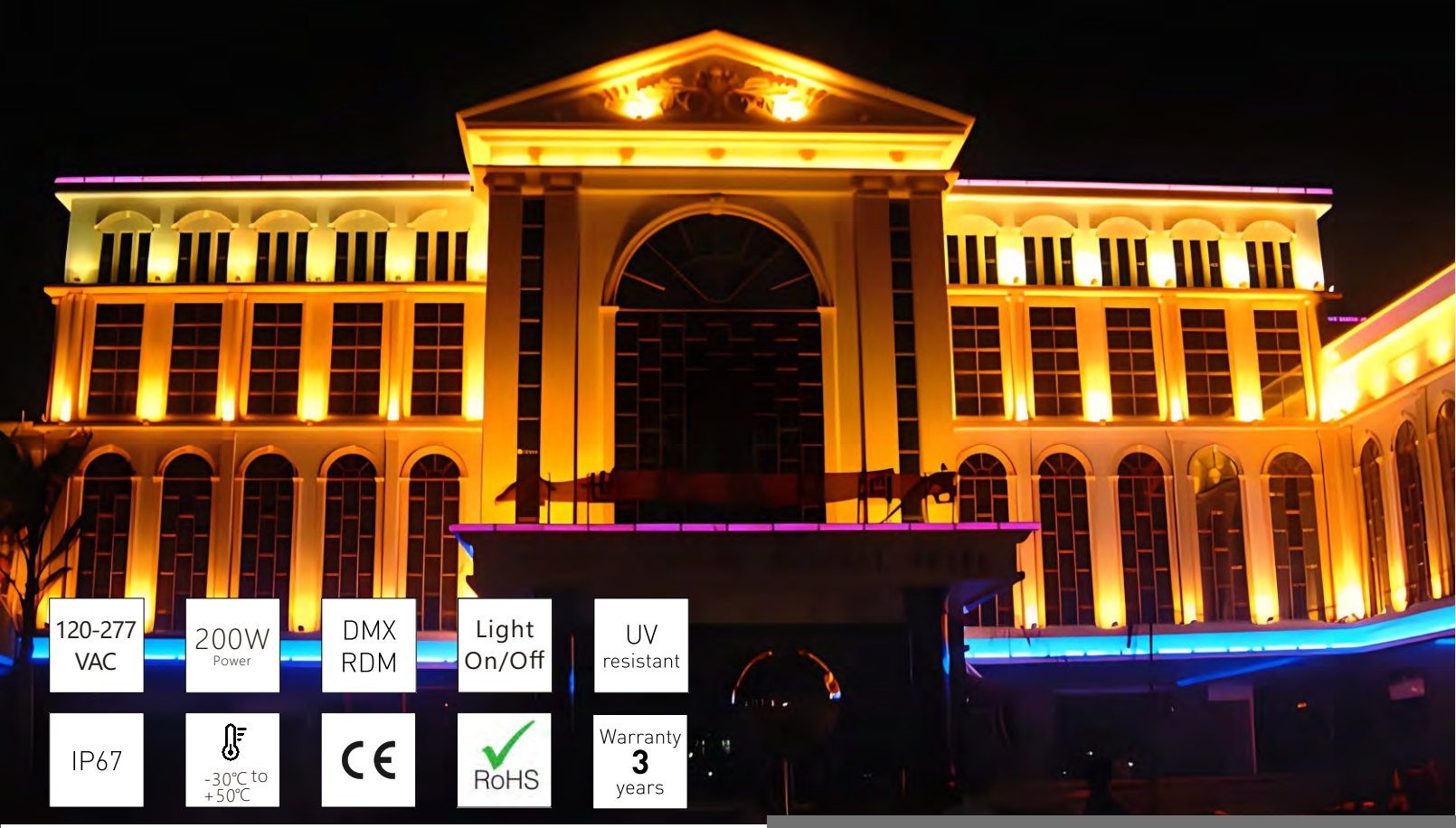
| | | | | |
|-------------------|------------|------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC | 120-277VAC | 120-277VAC |
| Power Consumption | 60W | 120W | 60W | 120W |

Control

| | | | | |
|------------|---|---------|---------|---------|
| Protocols | DMX/RDM | DMX/RDM | DMX/RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | | | |
| Pixels | 1Pixel | 1Pixel | 1Pixel | 1Pixel |

Physical

| | | | |
|---------------------------|---|------------------------------------|--|
| Material | Aluminum 6063 with Tempered Glass | | |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color | | |
| Cable Entry | Bottom Entry | | |
| Dimensions (L X W X H) | 220X185X118.5mm (exclude brackets) | 385X185X118.5mm (exclude brackets) | |
| | 220X185X225mm (include brackets) | 385X185X225mm (include brackets) | |
| Mounting | Surface Mounting | | |
| Accessory | Half Glare Shield | | |






LED Flood Light – F490

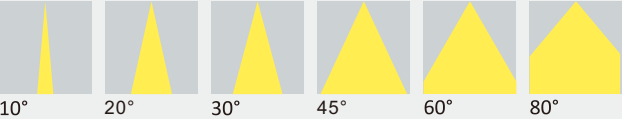
Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F4907201 | F4907204 | F4904004 |
|-------------------|---|---|---|
| Color |  |  |  |
| Light Source | High Power LED | High Power LED | High Power LED |
| Color | 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/ 5700K/6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/ 5700K/6500K |
| CRI for White LED | Ra>80 | Ra>80 | Ra>80 |
| LED QTY | 72LEDs | 72LEDs 18R+18G+18B+18W | 40LEDs RGBW 4IN1 |

Performance

| | | | |
|--------------|---|------------|------------|
| Lumen Output | 12800lumen | 11600lumen | |
| Efficacy | 80lumen /W | 58lumen /W | 58lumen /W |
| Beam Angle |  | | |

Electrical

| | | | |
|-------------------|------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC | 120-277VAC |
| Power Consumption | 160W | 200W | 200W |

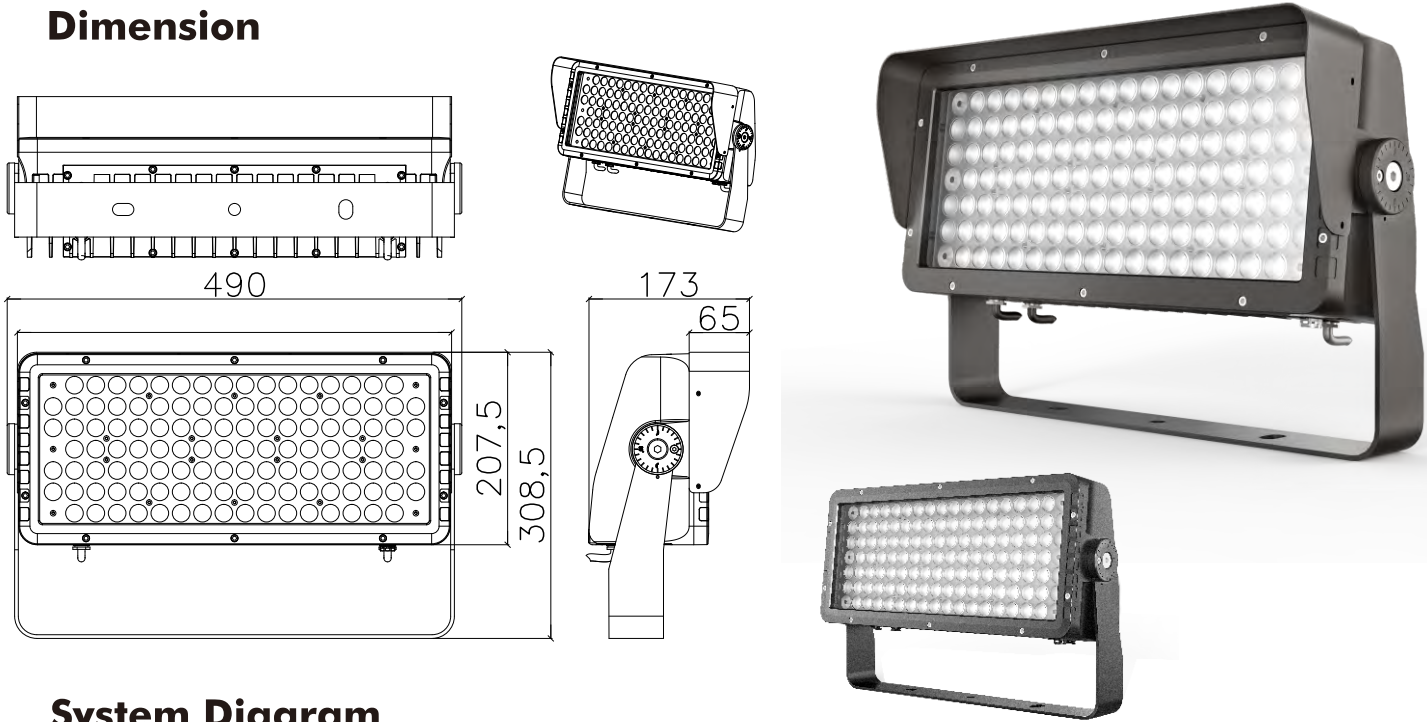
Control

| | | | |
|------------|---|---------|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | | |
| Pixels | 1Pixel | 1Pixel | 1Pixel |

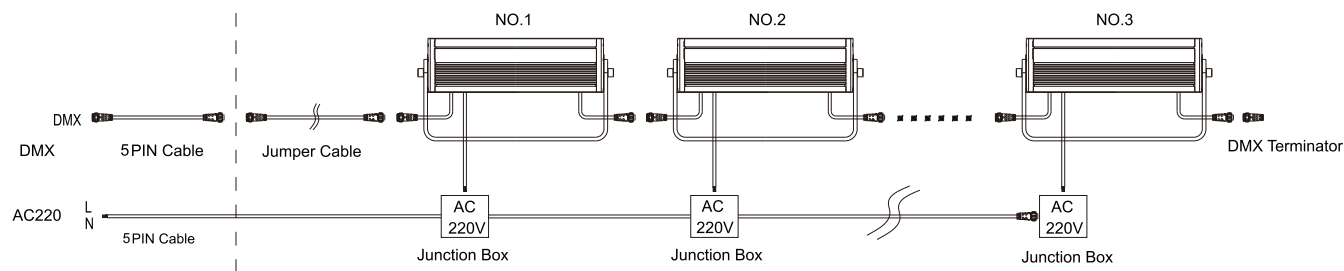
Physical

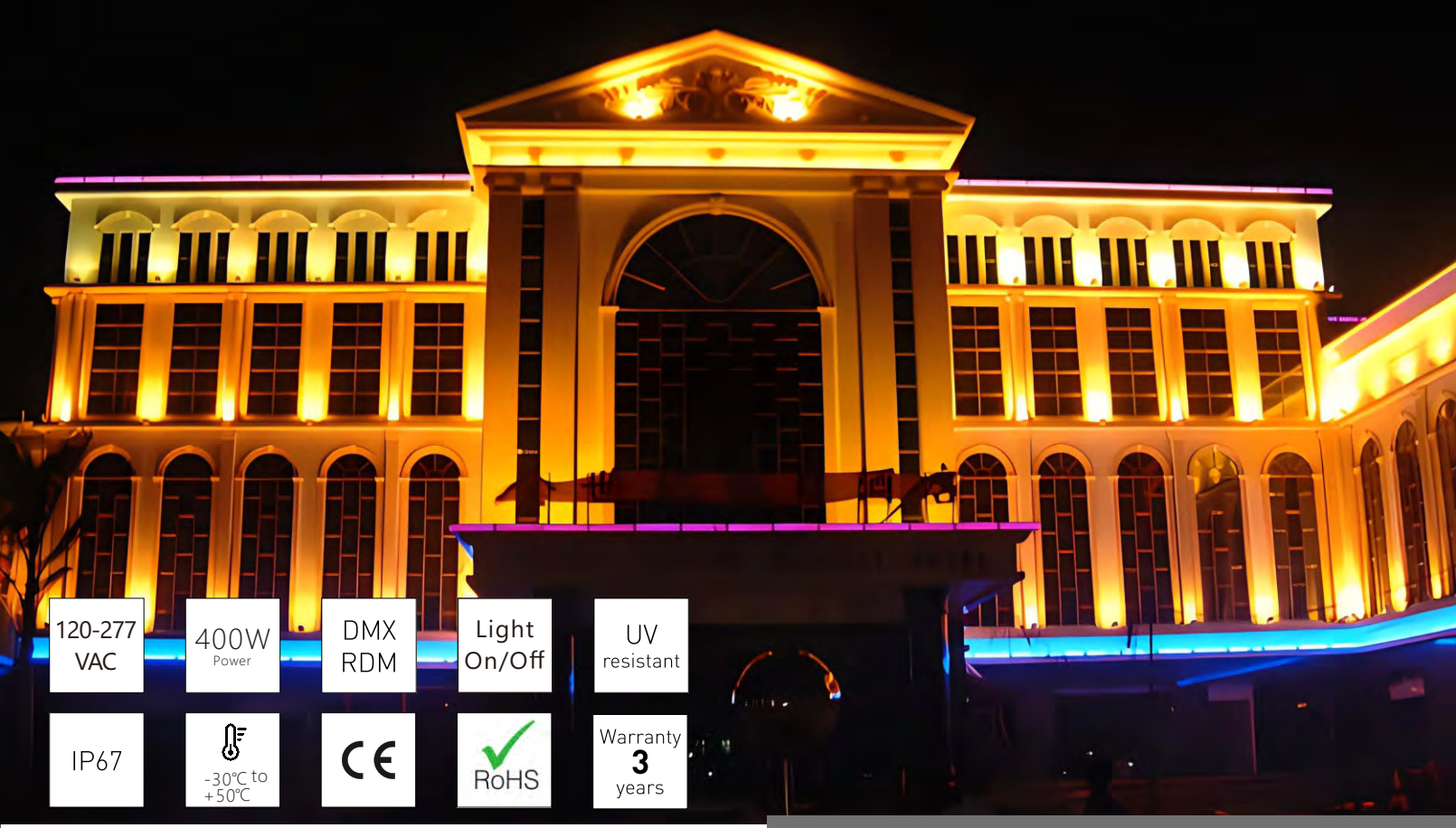
| | |
|------------------------|--------------------|
| Housing | Die cast aluminum |
| Cover lens | Tempered glass |
| Housing Finish | Deep Gray or Black |
| Dimensions (L X W X H) | 490X173X308mm |
| Cable Entry | Bottom entry |
| Mounting | Surface Mounting |
| Accessory | Glare shield |

Dimension



System Diagram





120-277
VAC

400W
Power

DMX
RDM

Light
On/Off

UV
resistant

IP67

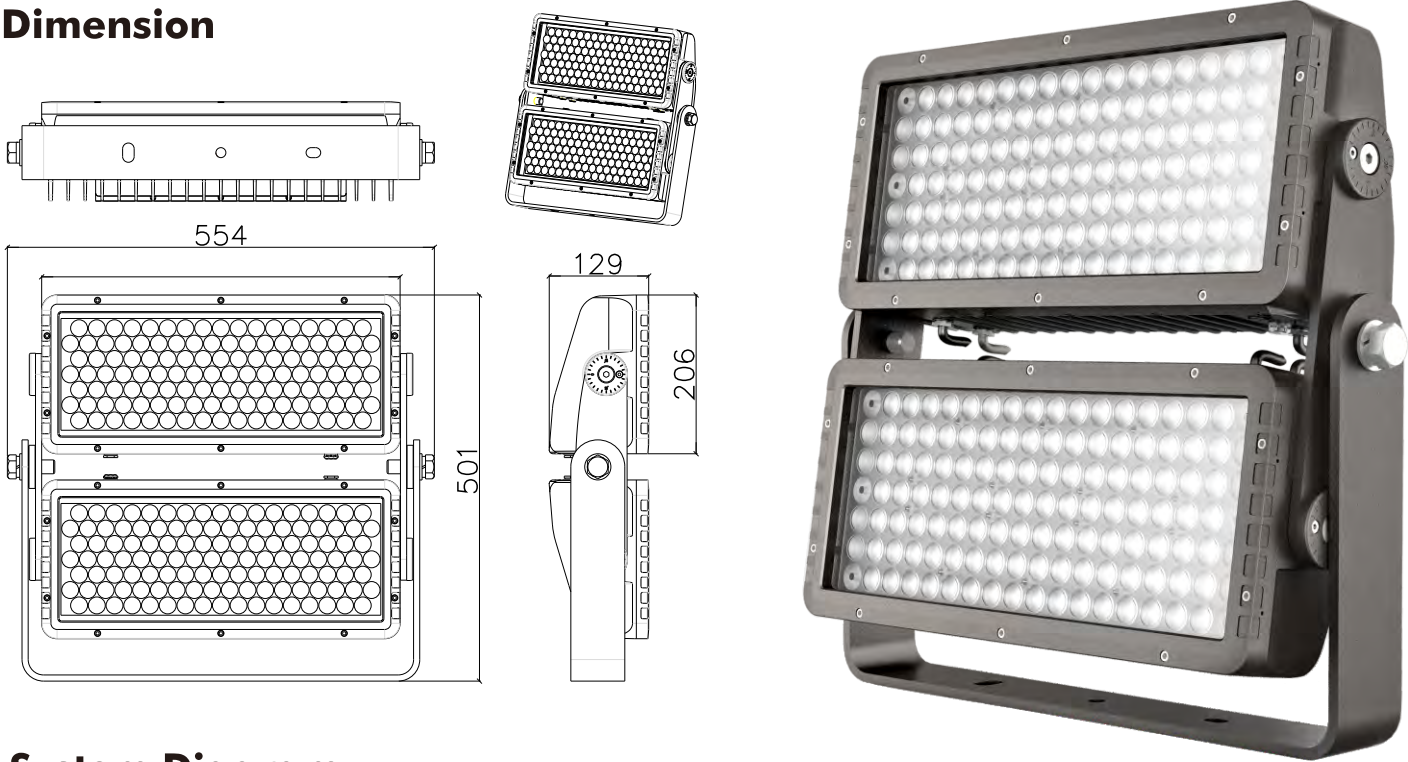
-30°C to
+50°C

CE

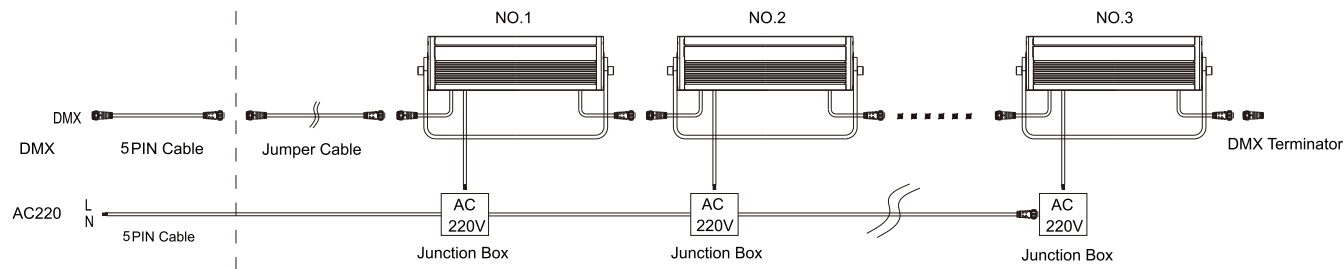
RoHS

Warranty
3
years

Dimension



System Diagram



LED Flood Light – F490D
Static White/RGBW

This LED Flood Light is designed for architectural Facade, bridge and so on.It can deliver high efficiency light output and uniform beam with professional lens.We used Top Brand Silicone for better heat conduction, strong temperature withstands and perfect waterproof performance.

Product Specification

| Models LED | F4907201D | F4907204D | F4904004D |
|-------------------|----------------------------------|--|--|
| Color | | | |
| Light Source | High Power LED | High Power LED | High Power LED |
| Color | 3000K 4000K 5700K 6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/ 5700K/6500K | R:620-630nm G:520-535nm B:450-465nm W:3000K/4000K/ 5700K/6500K |
| CRI for White LED | Ra>80 | Ra>80 | Ra>80 |
| LED QTY | 2 X 72LEDs | 2 X 72LEDs 36R+36G+36B+36W | 2 X 40LEDs RGBW 4IN1 |

Performance

| | | | |
|--------------|----------------|----------------|------------|
| Lumen Output | 2 X 12800lumen | 2 X 11600lumen | |
| Efficacy | 80lumen /W | 58lumen /W | 58lumen /W |
| Beam Angle | | | |

Electrical

| | | | |
|-------------------|------------|------------|------------|
| Input Voltage | 120-277VAC | 120-277VAC | 120-277VAC |
| Power Consumption | 320W | 400W | 400W |

Control

| | | | |
|------------|---|---------|---------|
| Protocols | Light On/Off or DMX-RDM | DMX/RDM | DMX/RDM |
| Addressing | Manual Addressing with Colordreamer Addressing Tool | | |
| Pixels | 1Pixel | 1Pixel | 1Pixel |

Physical

| | |
|---------------------------|--------------------|
| Housing | Die cast aluminum |
| Cover lens | Tempered glass |
| Housing Finish | Deep Gray or Black |
| Dimensions (L X W X H) | 554X173X501mm |
| Cable Entry | Bottom entry |
| Mounting | Surface Mounting |
| Accessory | Glare shield |



24V
DC

48V
DC

10W
Power

DMX
RDM

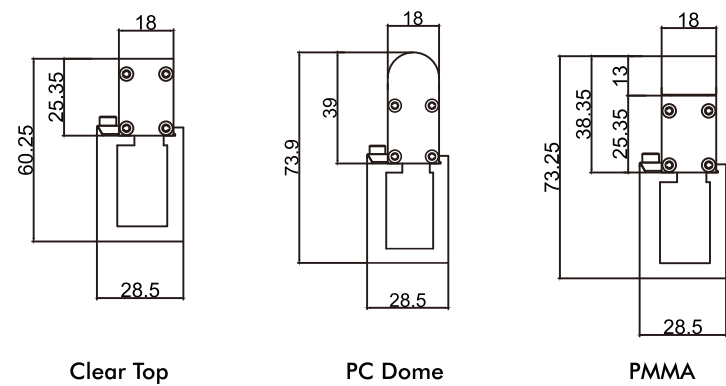
UV
resistant

IP67

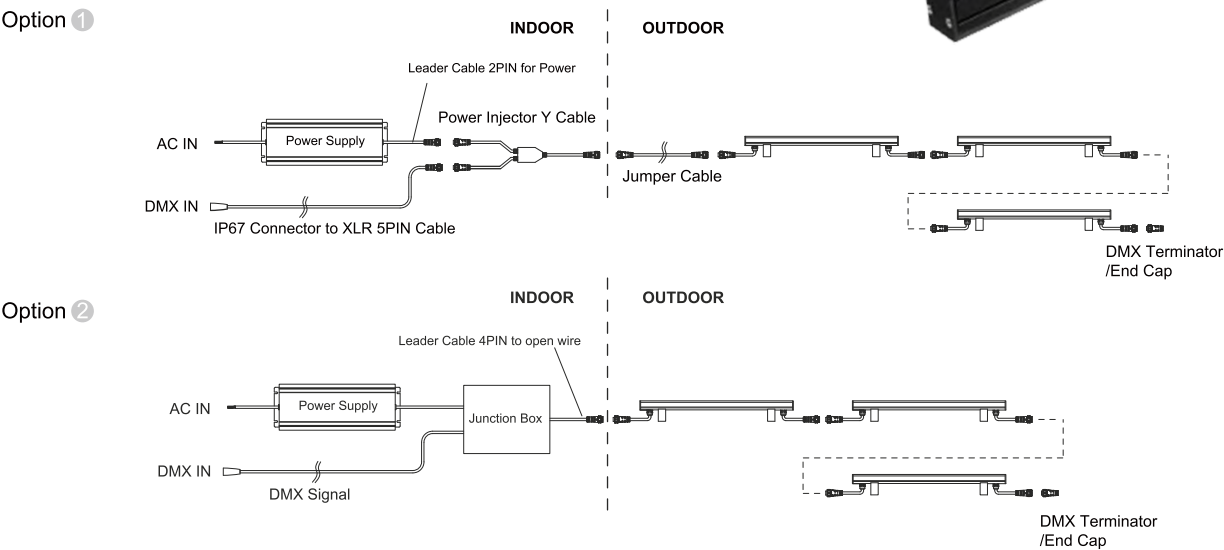
-30°C to +50°C

Warranty
3
years

Dimension



System Diagram



DMX Media Tube – Glowline 18
Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Media Bar is a 18mm wide exterior DMX Direct-view Linear with Clear, black, Opal PC and Opal Acrylic Diffuser. Fixtured Mounting Brackets or customized brackets are available. User can choose auto addressing for fast installation or RDM addressing for Monitoring.

Product Specification

| Models LED | LX181006001 | LX181006002 | LX181006003 | LX181006004 |
|-------------------|-------------------------------|--------------------|---|--|
| Color | | | | |
| Light Source | SMD 3535 LED | SMD 3535 LED | SMD 3535 LED | SMD 3535 LED |
| Color | W:3000K W:4000K W:5700K | W:3000K W:5700K | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 60LEDs | 120LEDs | 60LEDs | 60 RGB LEDs+60 White LEDs |

Performance

| | | | | |
|--------------|--|-------------|-------------|--|
| Lumen Output | Update soon | Update soon | Update soon | 844lumen/Clear @CREE RGBW(W3000K) 415lumen Acrylic Top @CREE RGBW(W3000K) |
| Efficacy | Update soon | Update soon | Update soon | 844lumen/Clear @CREE RGBW(W3000K) 415lumen Acrylic Top @CREE RGBW(W3000K) |
| Beam Angle | 110° Clear Cover / 165° Black Cover/Opal Cover/Acrylic Cover | | | |

Electrical

| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 10W/Meter | 10W/Meter | 10W/Meter | 10W/Meter |

Control

| | | | | |
|---------------|---|------------------------|--------------------------------------|--------------------------------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 1KHz@16-Bit Grayscale 256KHz@8-Bit Grayscale | | | |
| Addressing | Manual addressing per daisy-chain or RDM addressing | | | |
| Pixels | 20Pixels/m 10Pixels/m 1Pixel/m | 10Pixels/m 1Pixel/m | 20Pixels/m 10Pixels/m 1Pixel/m | 20Pixels/m 10Pixels/m 1Pixel/m |

Physical

| | |
|------------------------|---|
| Material | Aluminum 6063 with UV Protected Cover |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color |
| Cover | Clear/PC Black/PC Opal/Acrylic |
| Dimensions (L X W X H) | 1000mm*28.5mm*50mm(for Clear Cover) 1000mm*28.5mm*64mm(for PMMA Dome) 1000mm*28.5mm*64mm(for PC Dome) |
| Length | 500mm/1000mm/305mm/1200mm |



24V
DC

48V
DC

10W
Power

DMX
RDM

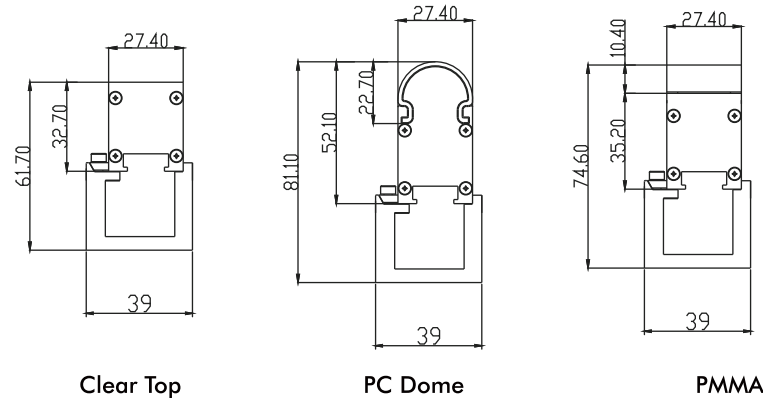
UV
resistant

IP67

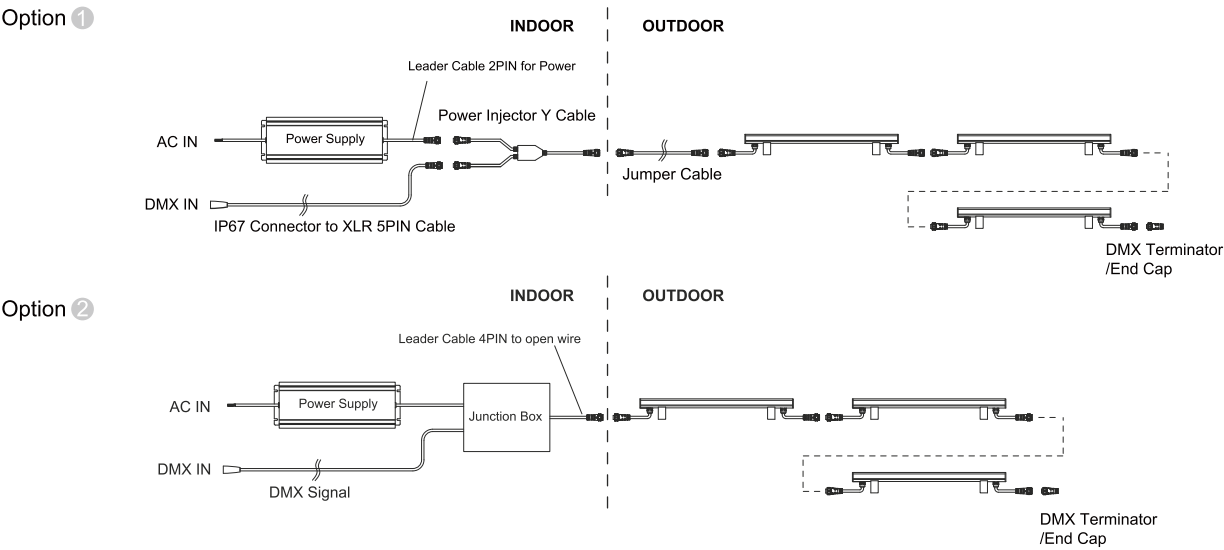
-30°C to
+50°C

Warranty
3
years

Dimension



System Diagram



DMX Pixel Dot – Glowline 28
Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Media Bar is a 28mm wide exterior DMX Direct-view Linear with Clear, black, Opal PC and Opal Acrylic Diffuser. Fixtured Mounting Brackets or customized brackets are available. User can choose auto addressing for fast installation or RDM addressing for Monitoring.

Product Specification

| Models LED | LX281006001 | LX281006002 | LX281006003 | LX281006004 |
|-------------------|-------------------------------|--------------------|---|--|
| Color | | | | |
| Light Source | SMD 3535 LED | SMD 3535 LED | SMD 3535 LED | SMD 3535 LED |
| Color | W:3000K W:4000K W:5700K | W:3000K W:5700K | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 60LEDs | 120LEDs | 60LEDs | 60 RGB LEDs+60 White LEDs |

Performance

| | | | | |
|--------------|--|-------------|-------------|--|
| Lumen Output | Update soon | Update soon | Update soon | 844lumen/Clear @CREE RGBW(W3000K) 415lumen Acrylic Top @CREE RGBW(W3000K) |
| Efficacy | Update soon | Update soon | Update soon | 844lumen/Clear @CREE RGBW(W3000K) 415lumen Acrylic Top @CREE RGBW(W3000K) |
| Beam Angle | 110° Clear Cover / 165° Black Cover/Opal Cover/Acrylic Cover | | | |

Electrical

| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 10W/Meter | 10W/Meter | 10W/Meter | 10W/Meter |

Control

| | | | | |
|---------------|---|------------------------|--------------------------------------|--------------------------------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 1KHz@16-Bit Grayscale 256KHz@8-Bit Grayscale | | | |
| Addressing | Manual addressing per daisy-chain or RDM addressing | | | |
| Pixels | 20Pixels/m 10Pixels/m 1Pixel/m | 10Pixels/m 1Pixel/m | 20Pixels/m 10Pixels/m 1Pixel/m | 20Pixels/m 10Pixels/m 1Pixel/m |

Physical

| | |
|------------------------|---|
| Material | Aluminum 6063 with UV Protected Cover |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color |
| Cover | Clear/PC Black/PC Opal/Acrylic |
| Dimensions (L X W X H) | 1000mm*39mm*61.7mm(for Clear Cover) 1000mm*39mm*75mm(for PMMA Dome) 1000mm*39mm*81mm(for PC Dome) |
| Length | 500mm/1000mm/305mm/1200mm |



24V
DC

1.8W
Power

DMX

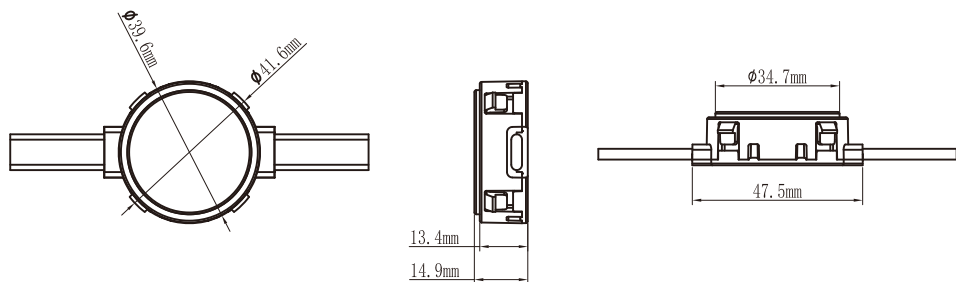
UV
resistant

IP67

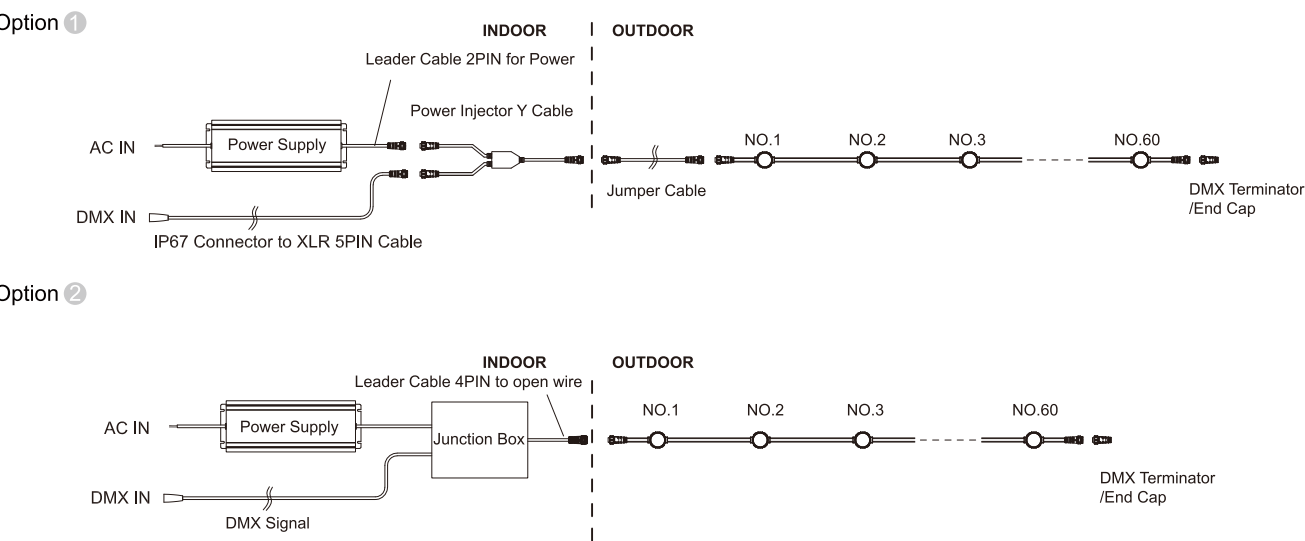
-30°C to
+50°C

Warranty
3
years

Dimension





System Diagram



DMX Pixel Dot – DC40
Static White/RGB/RGBW

The Colordreamer DC40 LED Pixel Dot is an exterior mini size Direct-view dot with high output brightness. Clear or diffused lens available for different application. Custom pixel pitch from 100mm to 1000mm.

Product Specification

| Models LED | DC400603 | DC400604 | |
|------------------------|---|---|----------------|
| Color |  |  | |
| Light Source | Epistar or Cree LED | Epistar or Cree LED | |
| Color | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/5700K | |
| CRI for White LED | - | Ra>80 | |
| LED QTY | 6LEDs | 6 RGB LEDs+2 White LEDs | |
| Performance | | | |
| Lumen Output | Update soon | 50lumen/Transparent Flat Lens CREE RGBW(W3000K) 37lumen/Diffused Bulb Lens CREE RGBW(W3000K) | |
| Efficacy | Update soon | 38lumen/W Transparent Flat Lens CREE RGBW(W3000K) 27lumen/W Diffused Bulb Lens CREE RGBW(W3000K) | |
| Beam Angle | 110°Transparent Flat Lens | | |
| Electrical | | | |
| Input Voltage | 24VDC | 24VDC | |
| Power Consumption | 1.4W | 1.8W | |
| Control | | | |
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 2KHz@16-Bit Grayscale | | |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 | | |
| Physical | | | |
| Material | Polycarbonate Body with UV Protected Lens | | |
| Finish Color | Transparent | | |
| Optics | Transparent Flat Lens | | |
| Dimensions (L X W X H) | 47.5X40X15mm | | |
| Cable Entry | Side Entry | | |
| Max.length | 10Meter per string | | |



24V
DC

2.5W
Power

DMX

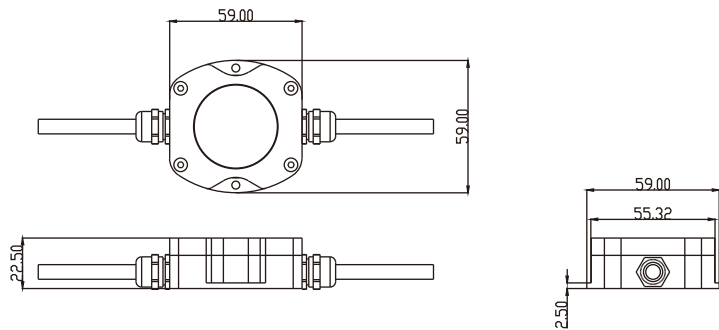
UV
resistant

IP67

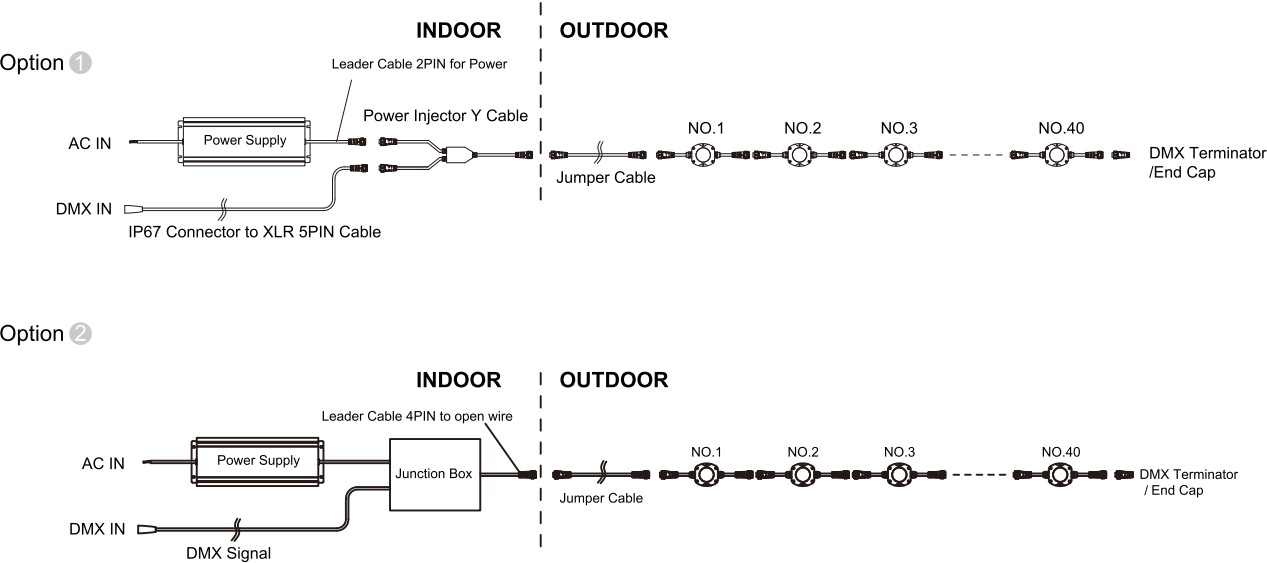
-30°C to
+50°C

Warranty
3
years

Dimension



System Diagram



DMX Pixel Dot – DX60
Static White/RGB/RGBW

The Colordreamer DX60 LED Pixel Dot is an exterior mini size Direct-view dot with high output brightness. Clear or diffused lens available for different application. Custom pixel pitch from 100mm to 1000mm.

Product Specification

| Models LED | Dx601201 | DX601203 | DX601204 |
|-------------------|-------------------------------|---|--|
| Color | | | |
| Light Source | Epistar or Cree LED | Epistar or Cree LED | Epistar or Cree LED |
| Color | W:3000K W:4000K W:5700K | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | - | Ra>80 |
| LED QTY | 12LEDs | 12LEDs | 6 RGB LEDs+6 White LEDs |

Performance

| | | | |
|--------------|-------------|-------------|---|
| Lumen Output | Update soon | Update soon | 93lumen/Transparent Flat Lens RGBW(W3000K) 48lumen/Diffused Dome Lens RGBW(W3000K) |
| Efficacy | Update soon | Update soon | 38lumen/W Transparent Flat Lens / RGBW(W3000K) 18lumen/W Diffused Dome Lens / RGBW(W3000K) |

| | |
|------------|---|
| Beam Angle | 100°Transparent Flat Lens/110° Diffused Dome Lens |
|------------|---|

Electrical

| | | | |
|-------------------|-------|-------|-------|
| Input Voltage | 24VDC | 24VDC | 24VDC |
| Power Consumption | 2.5W | 2.5W | 2.5W |

Control

| | | | |
|---------------|-----------------------------------|----------------|----------------|
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 2KHz@16-Bit Grayscale | | |
| Addressing | Manual addressing per daisy-chain | | |

Physical

| | |
|------------------------|---|
| Material | Aluminum 6063 Body with UV Protected Cover |
| Finish Color | Black or Custom RAL Color |
| Optics | Transparent Flat Lens/ Diffused Dome Lens |
| Dimensions (L X W X H) | 59X59X22.5mm (Transparent Flat Lens) 59X59X22.5mmmm (Diffused Dome Lens) |
| Cable Entry | Side Entry/Bottom Entry |
| Mounting | Surface Mounting with Screw |



24V
DC

4W
Power

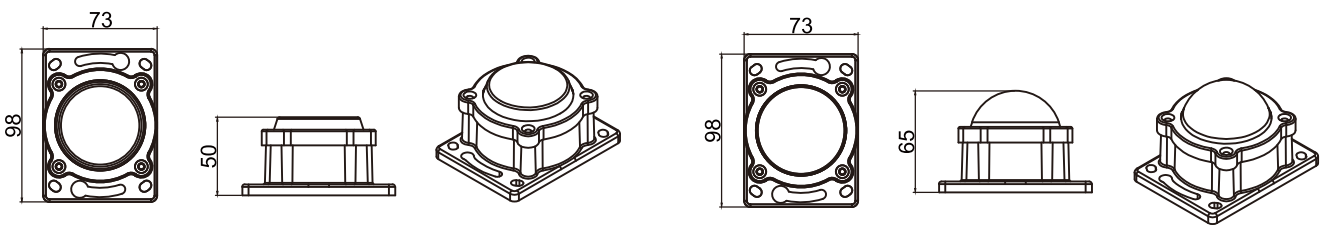
DMX
RDM

UV
resistant

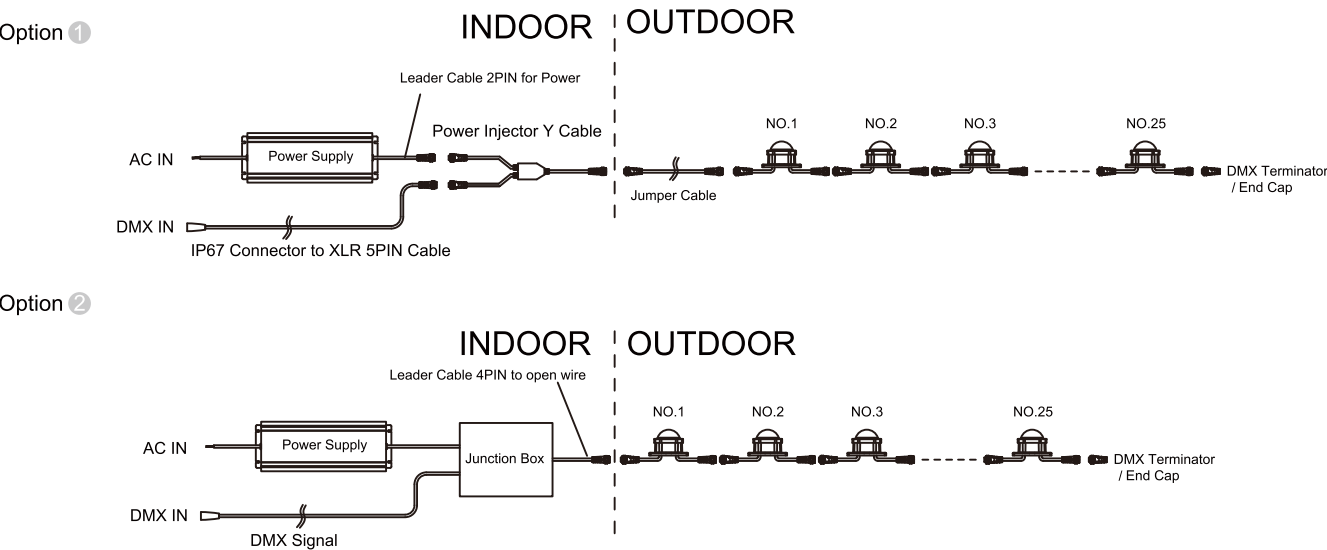
IP67

Warranty
3
years

Dimension






System Diagram



DMX Pixel Dot – DX88
Static White/RGB/RGBW

The Colordreamer DX88 LED Pixel Dot is an exterior middle size Direct view dot with high output brightness. High quality LEDs achieve good reliably for outdoor application.
Custom pixel pitch from 100mm to 1000mm.
Product Specification

| Models LED | DX881801 | DX881803 | DX881804 |
|------------------------|---|---|---|
| Color |  |  |  |
| Light Source | Epistar | Epistar | Epistar |
| Color | W:3000K W:4000K W:5700K | R:619-624nm G:520-540nm B:460-480nm | R:619-624nm G:520-540nm B:460-480nm W:3000K/4000K/5700K |
| CRI for White LED | Ra>80 | - | Ra>80 |
| LED QTY | 18LEDs | 18LEDs | 9 RGB LEDs+9 White LEDs |
| Performance | | | |
| Lumen Output | Update soon | Update soon | 184lumen/Transparent Flat Lens RGBW(W3000K) 88lumen/Diffused Dome Lens RGBW(W3000K) |
| Efficacy | Update soon | Update soon | 46lumen/W Transparent Flat Lens / RGBW(W3000K) 22lumen/W Diffused Dome Lens / RGBW(W3000K) |
| Beam Angle | 100°Transparent Flat Lens/140° Diffused Dome Lens | | |
| Electrical | | | |
| Input Voltage | 24VDC | 24VDC | 24VDC |
| Power Consumption | 4W | 4W | 4W |
| Control | | | |
| Protocols | DMX512 Control | DMX512 Control | DMX512 Control |
| PWM Frequency | 1KHz@16-Bit Grayscale 256KHz@8-Bit Grayscale | | |
| Addressing | Manual addressing per daisy-chain or RDM addressing | | |
| Physical | | | |
| Material | Aluminum 6063 Body with UV Protected Cover | | |
| Finish Color | Powder coating, Black/Grey Silver or Custom RAL Color | | |
| Optics | Transparent Flat Lens/ Diffused Dome Lens | | |
| Dimensions (L X W X H) | 98X73X50mm (Transparent Flat Lens) 98X73X65mm (Diffused Dome Lens) | | |
| Cable Entry | Side Entry/Bottom Entry | | |
| Mounting | Surface Mounted | | |







Direct DMX Pixel Strip – DS126004

Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Flex Strip are flexible strips which can be controlled directly using DMX512. The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | DS126001 | DS126002 | DS126003 | DS126004 |
|-------------------|---|---|---|---|
| Color |  |  |  |  |
| Light Source | SMD 5050 | SMD 5050 | SMD 5050 | SMD 5050 |
| Color | W:2700K W:3000K W:4000K W:6500K | W:3000K W:5700K | RGB | RGBW W:2700K W:3000K W:4000K W:6500K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 60LEDs per meter | | | |
| LED Spacing | 16.6mm | | | |

Performance

| | | | | |
|--------------|--------|--------|-------|-------|
| Lumen Output | 530lm | 830lm | 480lm | 750lm |
| Efficacy | 44lm/W | 46lm/W | - | - |
| Beam Angle | 120° | | | |

Electrical

| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 12W/Meter | 12W/Meter | 12W/Meter | 16W/Meter |

Control

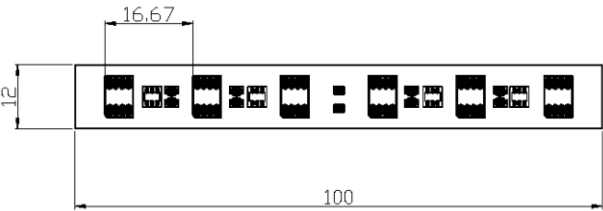
| | |
|----------------|--|
| Protocols | DMX512 |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 |
| Pixels | 10pixels/m |
| LEDs per Pixel | 6 |
| Pixel Pitch | 100mm |
| Cutting Pitch | 100mm |

Physical

| | |
|--------------------|---|
| Material | Copper 3OZ |
| Housing Color | Black or White |
| Dimensions (W X H) | 12mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |

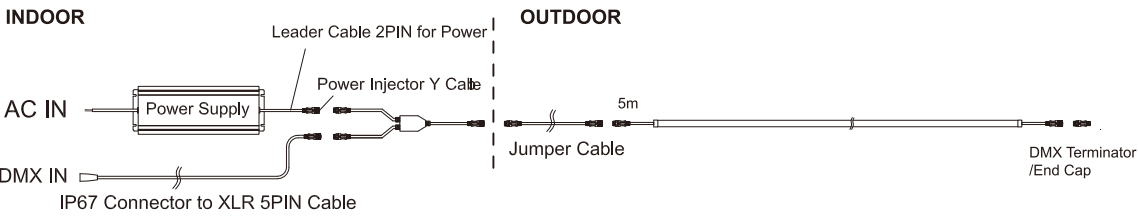
| | | | |
|------------------|----------------|-----|--------------|
| 24V DC | 16W Power | DMX | UV resistant |
| IP20 | -30°C to +50°C | CE | RoHS |
| Warranty 3 years | | | |

Dimension

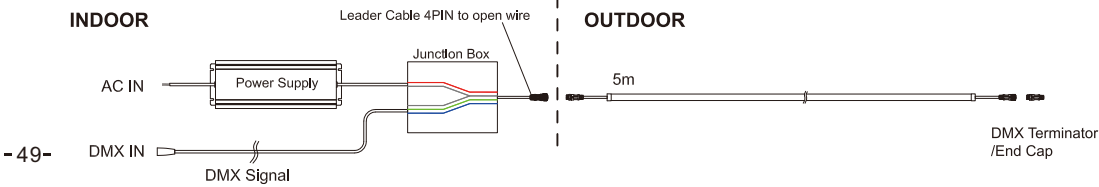


System Diagram

Option ①



Option ②









Direct DMX Pixel Strip – DS124804

Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Flex Strip are flexible strips which can be controlled directly using DMX512. The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | DS124801 | DS124802 | DS124803 | DS124804 |
|-------------------|---|---|---|---|
| Color |  |  |  |  |
| Light Source | SMD 5050 | SMD 5050 | SMD 5050 | SMD 5050 |
| Color | W:2700K W:3000K W:4000K W:6500K | W:3000K W:6500K | RGB | RGBW W:2700K W:3000K W:4000K W:6500K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 48LEDs per meter | | | |
| LED Spacing | 20.83mm | | | |

Performance

| | | | | |
|--------------|--------|--------|-------|-------|
| Lumen Output | 530lm | 830lm | 480lm | 750lm |
| Efficacy | 44lm/W | 46lm/W | - | - |
| Beam Angle | 120° | | | |

Electrical



| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 12VDC | 12VDC | 12VDC | 12VDC |
| Power Consumption | 10W/Meter | 10W/Meter | 10W/Meter | 12W/Meter |

Control

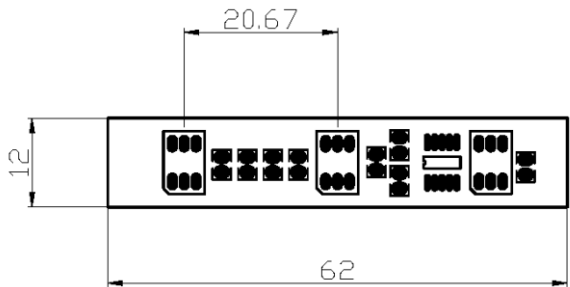
| | |
|----------------|--|
| Protocols | DMX512 |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 |
| Pixels | 16pixels/m |
| LEDs per Pixel | 3 |
| Pixel Pitch | 62.5mm |
| Cutting Pitch | 62.5mm |

Physical

| | |
|--------------------|---|
| Material | Copper 3OZ |
| Housing Color | Black or White |
| Dimensions (W X H) | 12mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |

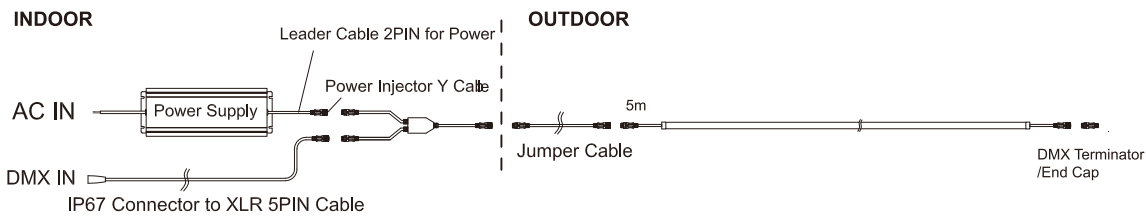
| | | | | |
|-----------|--|-----|---|-------------------------------|
| 12V DC | 12W Power | DMX | UV resistant | |
| IP20 |  -30°C to +50°C | CE |  RoHS | Warranty 3 years |

Dimension

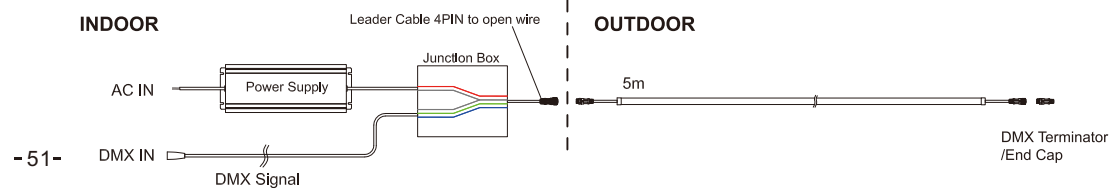


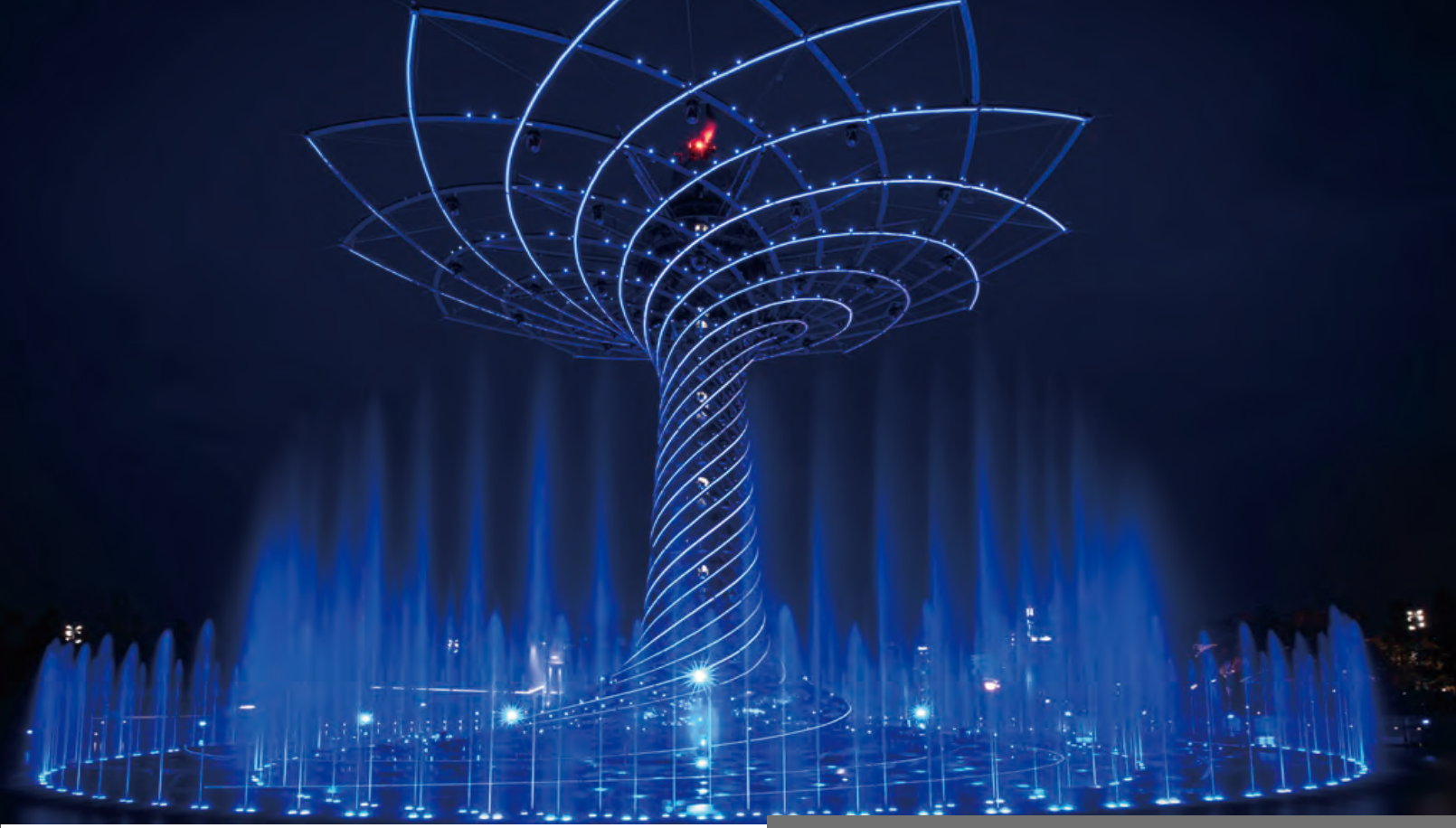
System Diagram

Option ①



Option ②





12V
DC

7.2W
Power

SPI

UV
resistant

IP20

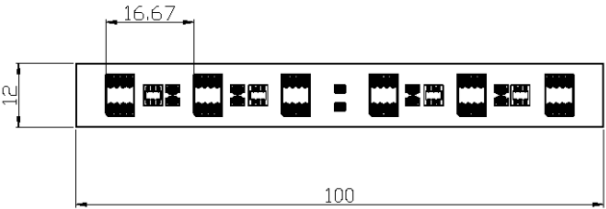
-30°C to +50°C

CE

RoHS

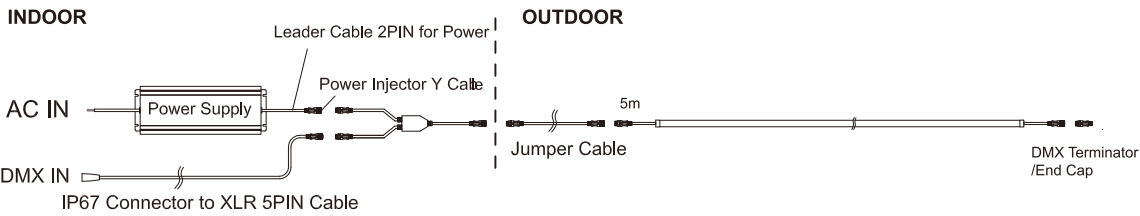
Warranty
3
years

Dimension

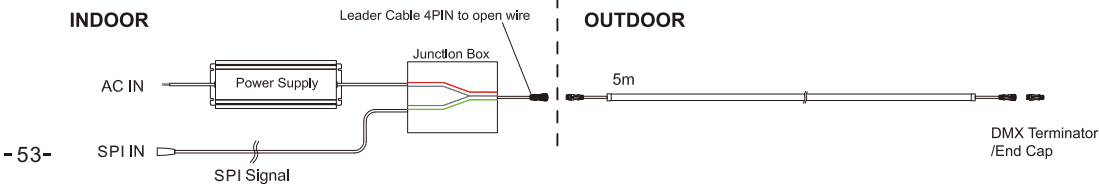


System Diagram

Option ①



Option ②



SK6812 Pixel Strip – SK106003

RGB

The Colordreamer SPI Flex Strip are flexible strips which can be controlled directly using SK6812.The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | SK106003 |
|-------------------|------------------|
| Color | |
| Light Source | SMD 5050 |
| Color | RGB |
| CRI for White LED | - |
| LED QTY | 60LEDs per meter |
| LED Spacing | 16.6mm |

Performance

| | |
|--------------|-------|
| Lumen Output | 450lm |
| Efficacy | N/A |
| Beam Angle | 120° |

Electrical

| | |
|-------------------|------------|
| Input Voltage | 12VDC |
| Power Consumption | 7.2W/Meter |

Control

| | |
|---------------|------------|
| Protocols | SK6812 |
| Addressing | N/A |
| Pixels | 60pixels/m |
| Pixel Pitch | 16.6mm |
| Cutting Pitch | 16.6mm |

Physical

| | |
|--------------------|---|
| Material | Copper 3OZ |
| Housing Color | Black or White |
| Dimensions (W X H) | 10mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |




LED Strip 2835 – CC1012001

Static White

The Colordreamer SPI Flex Strip are flexible strips which can be controlled directly using Sk6812. The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | CC1012001 |
|--------------------|---|
| Color |  |
| Light Source | SMD 2835 |
| Color | W:2200K W:2700K W:3000K W:4000K W:6500K |
| CRI for White LED | CRI>90 |
| LED QTY | 120LEDs per meter |
| LED Spacing | 8.33mm |
| Performance | |
| Lumen Output | 1200lm |
| Efficacy | 100lm per watt |
| Beam Angle | 120° |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 12W/Meter |
| Control | |
| Protocols | Contant Current Drive |
| Addressing | N/A |
| Pixels | 60Pixels/M |
| Cutting Pitch | 50mm |
| Physical | |
| Material | Copper 3OZ |
| Housing Color | White |
| Dimensions (W X H) | 10mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |


24V
DC

12W
Power


Light
On/Off

UV
resistant

IP20

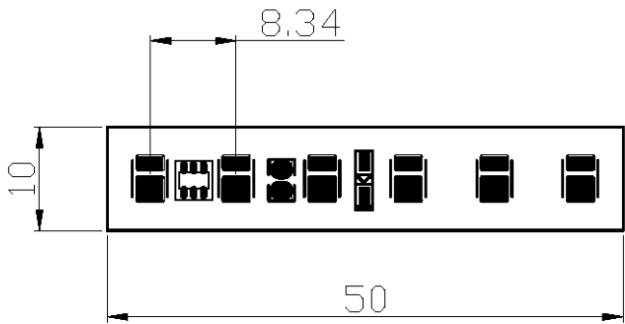
-30°C to
+50°C

CE

RoHS

Warranty
3
years

Dimension





24V
DC

16W
Power

SPI

UV
resistant

IP20

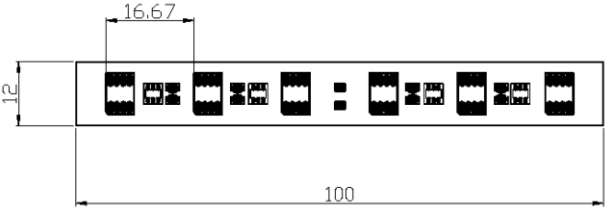
-30°C to +50°C

CE

RoHS

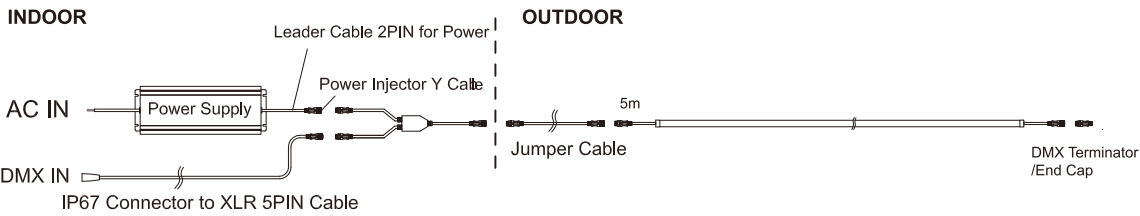
Warranty
3
years

Dimension

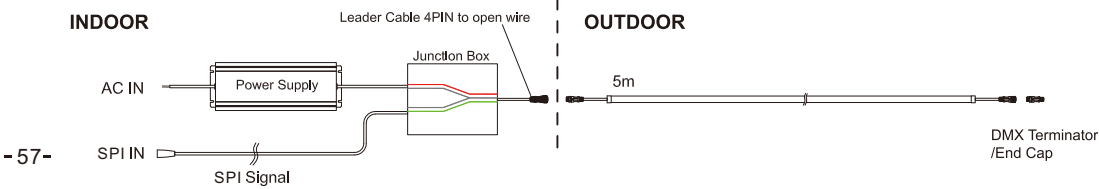


System Diagram

Option ①



Option ②



UCS2904 Pixel Strip -US126004

RGBW

The Colordreamer SPI Flex Strip are flexible strips which can be controlled directly using UCS2904.The strip provides flexibility to fit on any curved surface. We have used superior thickened 30Z copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | US126004 |
|--------------------|--|
| Color | |
| Light Source | SMD 5050 |
| Color | RGBW (W:2700K W:3000K W:4000K W:6500K) |
| CRI for White LED | CRI>80 |
| LED QTY | 60LEDs per meter |
| LED Spacing | 16.6mm |
| Performance | |
| Lumen Output | 750lm |
| Efficacy | 47lm per watt |
| Beam Angle | 120° |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 16W/Meter |
| Control | |
| Protocols | UCS2904 |
| Addressing | N/A |
| Pixels | 20pixels/m |
| Pixel Pitch | 50mm |
| Physical | |
| Material | Copper 30Z |
| Housing Color | Black or White |
| Dimensions (W X H) | 12mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |



24V
DC

16W
Power

PWM
Dimmable

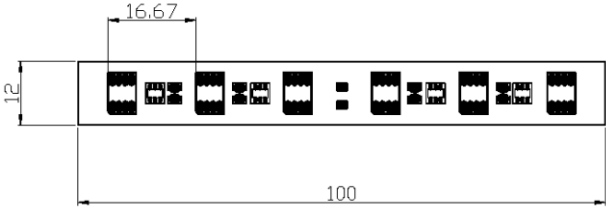
UV
resistant

IP20

-30°C to +50°C

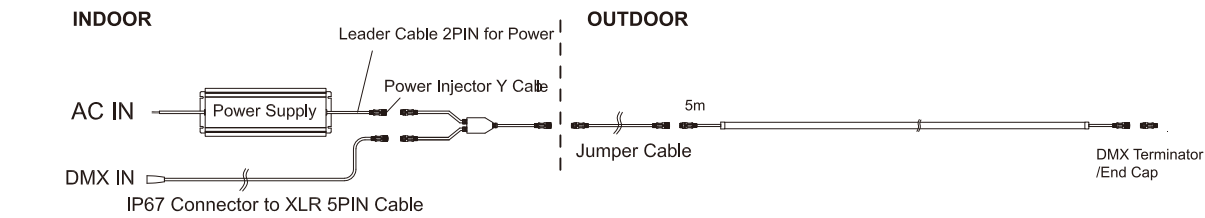
Warranty
3
years

Dimension

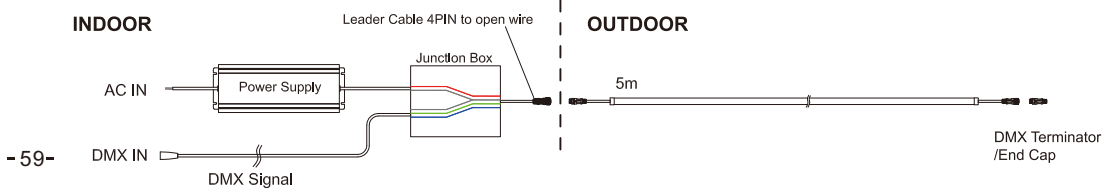


System Diagram

Option ①



Option ②

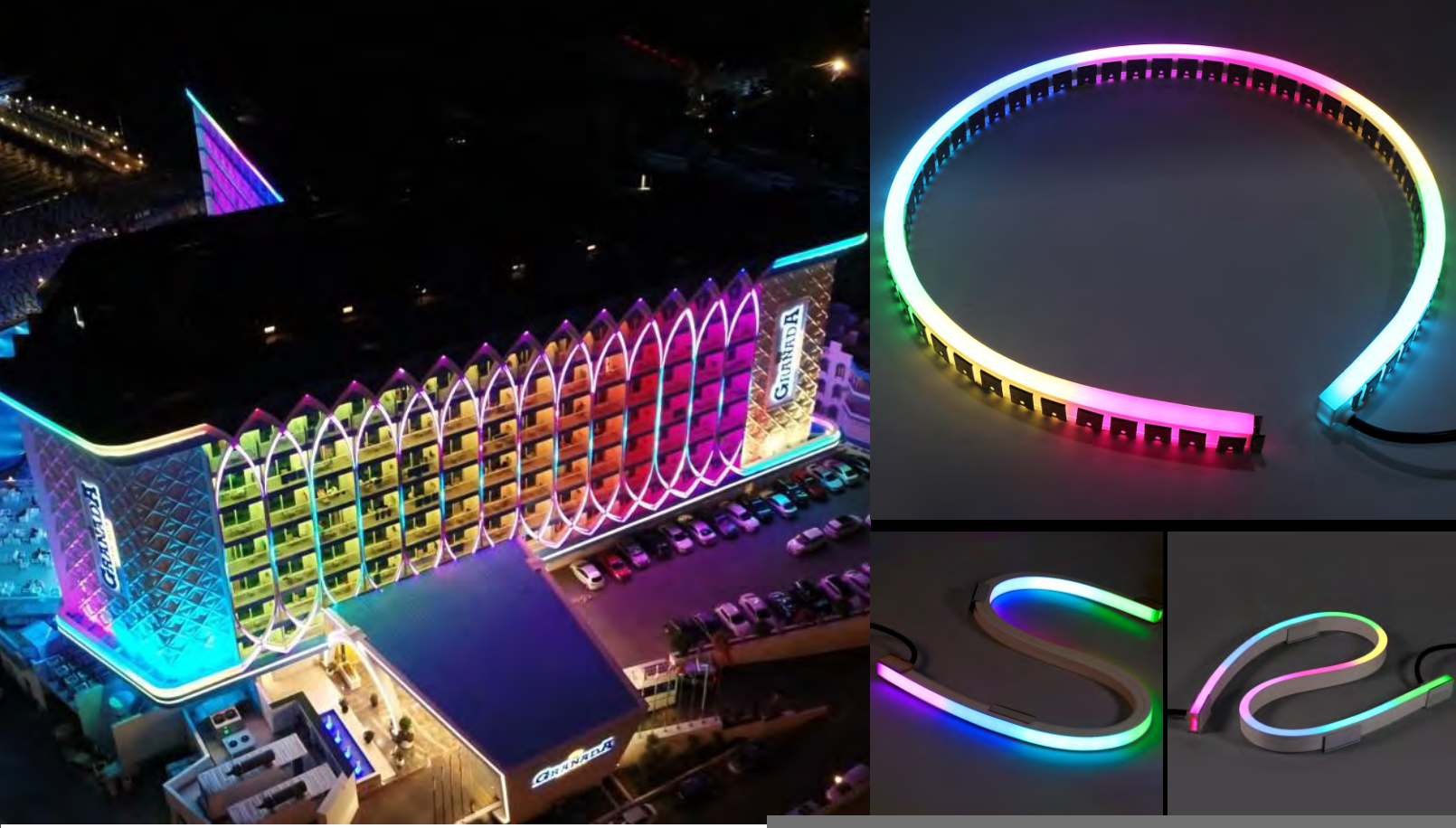


LED Strip 5050 – CC126004
RGBW

The Colordreamer PWM Flex Strip are flexible strips which can be controlled directly using any 3rd Party PWM dimmer.The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | CC126004 |
|-----------------------|--|
| Color | |
| Light Source | SMD 5050 |
| Color | RGBW (W:2700K W:3000K W:4000K W:6500K) |
| CRI for White LED | CRI>80 |
| LED QTY | 60LEDs per meter |
| LED Spacing | 16.6mm |
| Performance | |
| Lumen Output | 750lm |
| Efficacy | 47lm per watt |
| Beam Angle | 120° |
| Electrical | |
| Input Voltage | 24VDC |
| Power Consumption | 16W/Meter |
| Control | |
| Protocols | Contant Current Drive |
| Addressing | N/A |
| Pixels | 60Pixels/M |
| Cutting Pitch | 100mm |
| Physical | |
| Material | Copper 3OZ |
| Housing Color | White |
| Dimensions (W X H) | 12mmX2mm |
| Length | 5000mm |
| Mounting | 3M VHB Tape for IP20 Silicone Clips for Ip67 |







DMX Pixel Neon – DN126004

Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Flex Neon are flexible strips which can be controlled directly using DMX512. The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | DN126001 | DN126002 | DN126003 | DN126004 |
|-------------------|---|---|---|---|
| Color |  |  |  |  |
| Light Source | SMD 5050 | SMD 5050 | SMD 5050 | SMD 5050 |
| Color | W:2700K W:3000K W:4000K W:6500K | W:2700K to W::6500K | RGB | RGBW W:2700K W:3000K W:4000K W:6500K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 60LEDs per meter | | | |
| LED Spacing | 16.6mm | | | |

Performance

| | | | | |
|--------------|--------|--------|-------|-------|
| Lumen Output | 530lm | 830lm | 480lm | 750lm |
| Efficacy | 44lm/W | 46lm/W | - | - |
| Beam Angle | 120° | | | |

Electrical

| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 12W/Meter | 12W/Meter | 12W/Meter | 16W/Meter |

Control

| | |
|----------------|--|
| Protocols | DMX512 |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 |
| Pixels | 10pixels/m |
| LEDs per Pixel | 6 |
| Pixel Pitch | 100mm |
| Cutting Pitch | 100mm |

Physical

| | |
|--------------------|--------------------|
| Material | Copper 3OZ |
| Housing Color | White |
| Dimensions (W X H) | 12mmX20mm |
| Length | 5000mm |
| Mounting | Aluminium Brackets |


24V
DC

16W
Power

DMX

UV
resistant

IP67

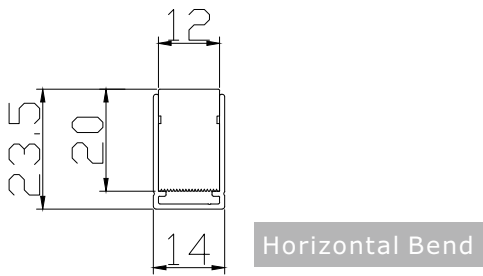

-30°C to
+50°C



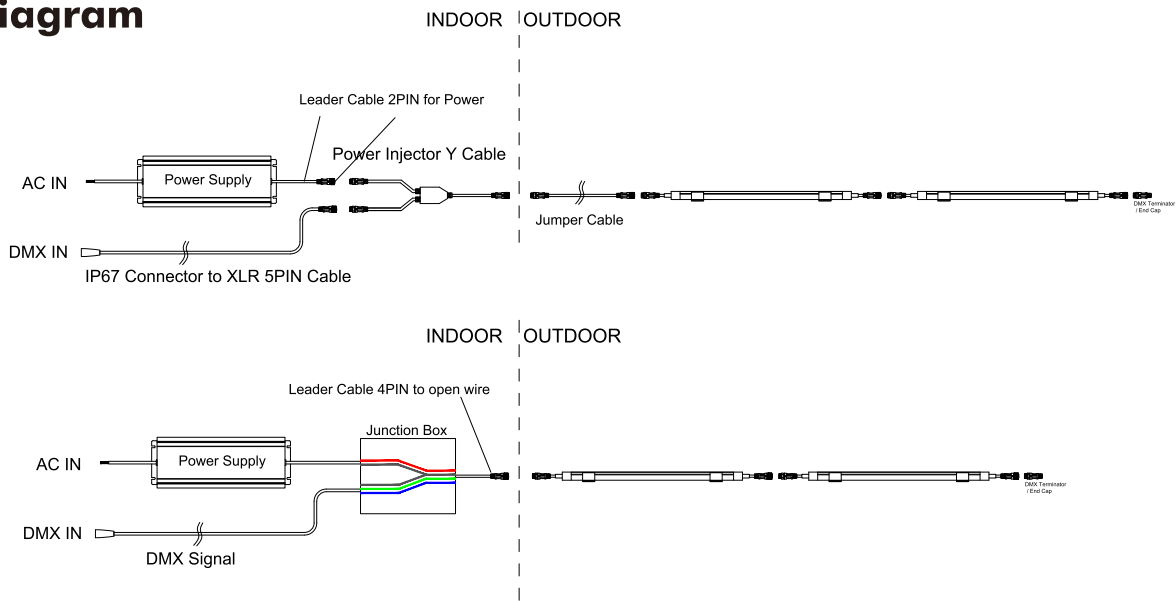


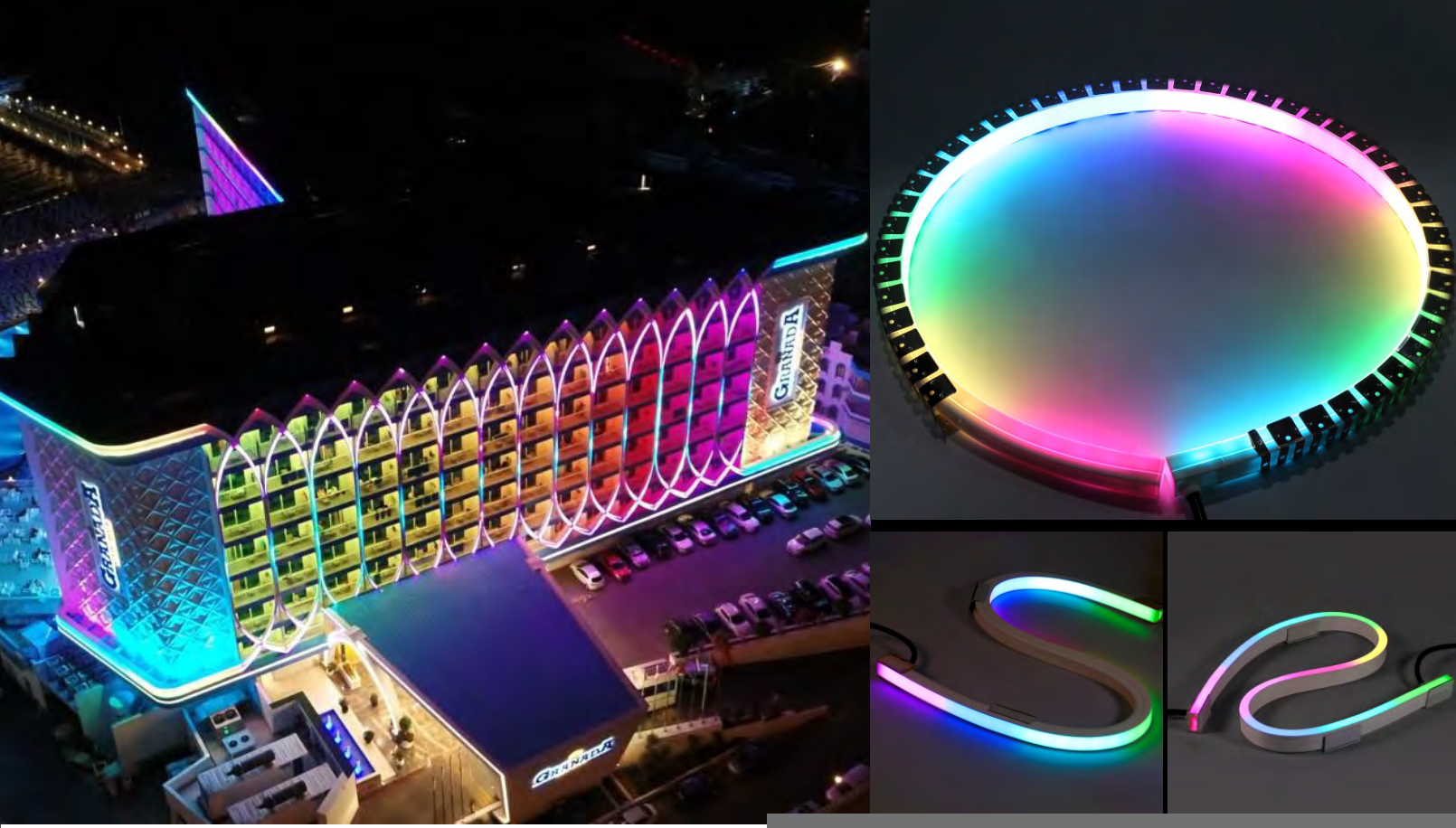
Warranty
3
years

Dimension



System Diagram









DMX Pixel Neon – DN166004

Static White/Tunable White/ RGB/RGBW

The Colordreamer DMX Flex Neon are flexible strips which can be controlled directly using DMX512. The strip provides flexibility to fit on any curved surface. We have used superior thickened 3OZ copper tracks to reduce the effects of voltage drop.

Product Specification

| Models LED | DN166001 | DN166002 | DN166003 | DN166004 |
|-------------------|---|---|---|---|
| Color |  |  |  |  |
| Light Source | SMD 5050 | SMD 5050 | SMD 5050 | SMD 5050 |
| Color | W:2700K W:3000K W:4000K W:6500K | W:2700K to W::6500K | RGB | RGBW W:2700K W:3000K W:4000K W:6500K |
| CRI for White LED | Ra>80 | Ra>80 | - | Ra>80 |
| LED QTY | 60LEDs per meter | | | |
| LED Spacing | 16.6mm | | | |

Performance

| | | | | |
|--------------|--------|--------|-------|-------|
| Lumen Output | 530lm | 830lm | 480lm | 750lm |
| Efficacy | 44lm/W | 46lm/W | - | - |
| Beam Angle | 120° | | | |

Electrical

| | | | | |
|-------------------|-----------|-----------|-----------|-----------|
| Input Voltage | 24VDC | 24VDC | 24VDC | 24VDC |
| Power Consumption | 12W/Meter | 12W/Meter | 12W/Meter | 16W/Meter |

Control

| | |
|----------------|--|
| Protocols | DMX512 |
| Addressing | Manual Addressing with Colordreamer Addressing Tool CD-MT512 |
| Pixels | 10pixels/m |
| LEDs per Pixel | 6 |
| Pixel Pitch | 100mm |
| Cutting Pitch | 100mm |

Physical

| | |
|--------------------|--------------------|
| Material | Copper 3OZ |
| Housing Color | White |
| Dimensions (W X H) | 16mmX20mm |
| Length | 5000mm |
| Mounting | Aluminium Brackets |


24V
DC

16W
Power

DMX

UV
resistant

IP67

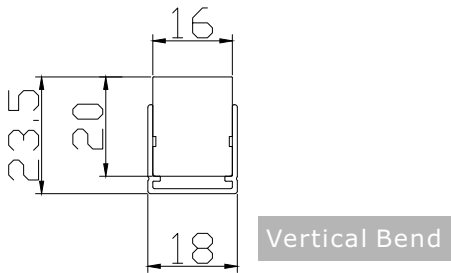

-30°C to
+50°C



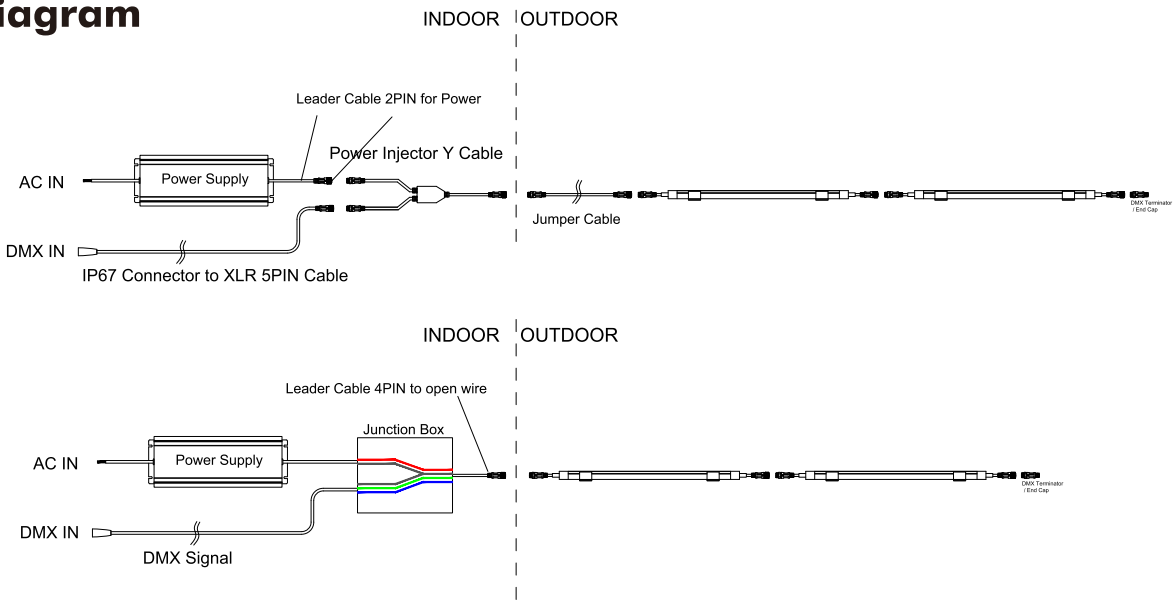

RoHS

Warranty
3
years

Dimension



System Diagram





Artnet to DMX Controller

Titan A8

Colordreamer Artnet Controller converts Art-Net data from Ethernet network to DMX512.

Colordreamer Titan Family Artnet Controller has 8Universes (Titan A8). Adjust settings and address via the onboard oled screen menu or web browser.

Perfect synchronization between each Universe.

Take full advantage of pixel mapping and voxel mapping, easy to install.

The Artnet controller device is ready within seconds after start-up. An HTP Merge is automatically available for two Art-Net sources. If required, you can access and change specific device settings using the built-in web configuration tool.

120-277
VAC

5W
Power

DMX

UV
resistant

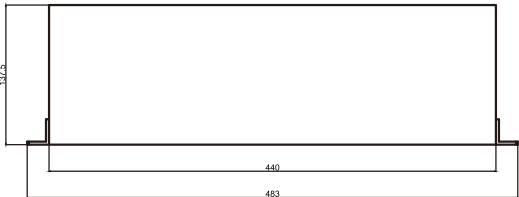
IP20

-30°C to
+50°C

Warranty
2
years



Dimension



Product Specification

| Models LED | TITAN A8 |
|---------------------------|--|
| Electrical | |
| Input Voltage | 120-277VAC 50/60Hz |
| Power Consumption | 5W |
| Control | |
| Network Protocols | Art-Net via ethernet |
| DMX Outputs | 8X512 DMX Channels |
| Ethernet | Rj45 |
| Default IP | 192.168.1.100 |
| Default Subnet | 255.255.255.0 |
| Physical | |
| Material | Aluminium |
| Finish Color | Black |
| Connector | 3pin/5pin xlr female |
| Dimensions (L X W X H) | 440×136.6x44mm (Body) 483×136.6x44mm (Brackets) |



DMX Pixel Driver

Titan A8 Pro

DMX Pixel Driver – Titan A8 Pro is an eight universe Artnet to DMX driver designed for any DMX Pixel Products. It has an integral 1200W 24VDC power supply for up to eight outputs based upon eight universes received via Art-Net

Each output can provide maximum 150W+512DMX channels to LED Fittings. Adjust settings and address via the onboard oled screen menu or web browser.

Perfect synchronization between each Universe.

Take full advantage of pixel mapping and voxel mapping, easy to install.

The Artnet controller device is ready within seconds after start-up. An HTP Merge is automatically available for two Art-Net sources. If required, you can access and change specific device settings using the built-in web configuration tool.

Product Specification

| Models LED | TITAN A8 Pro |
|------------------------|--|
| Electrical | |
| Input Voltage | 90-132VA/180-264VC by switch |
| Power Consumption | 1200W (8 Output, Max 150W for each output) |
| Control | |
| Network Protocols | Art-Net via ethernet |
| DMX Outputs | DMX+24VDC |
| Ethernet | Rj45 |
| Default IP | 192.168.1.100 |
| Default Subnet | 255.255.255.0 |
| Physical | |
| Material | Aluminium |
| Finish Color | Black |
| Connector | Removable Multi-pin terminal blocks |
| Dimensions (L X W X H) | 440×300x88mm (Body) 483×300x88mm (Brackets) |

120-277
VAC

1200W
Power

DMX

UV
resistant

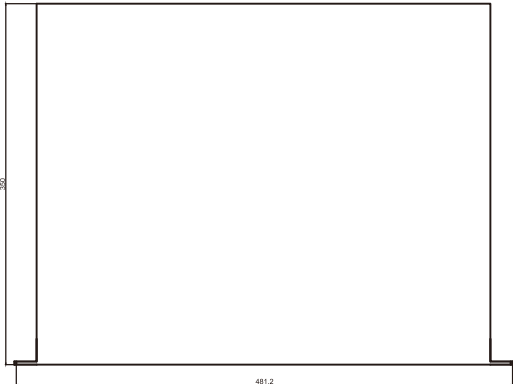
IP20

-30°C to
+50°C

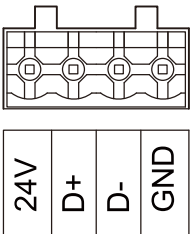
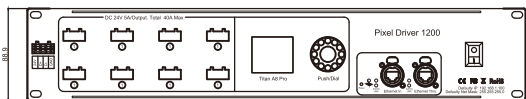
Warranty
2
years



Dimension



4PIN Connector Layout





12-24
VDC

4.5W
Power

DMX

UV
resistant

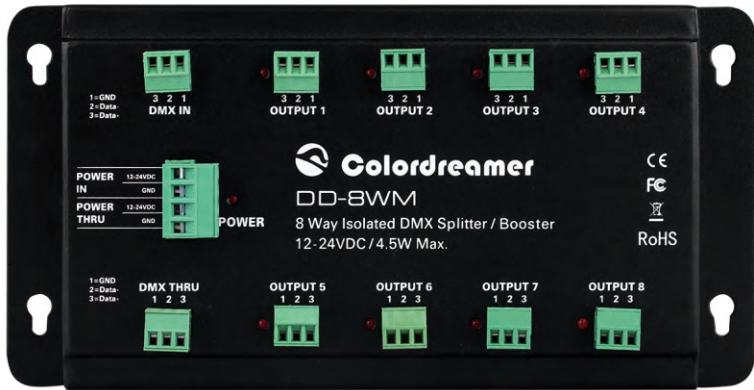
IP20


-30°C to
+50°C

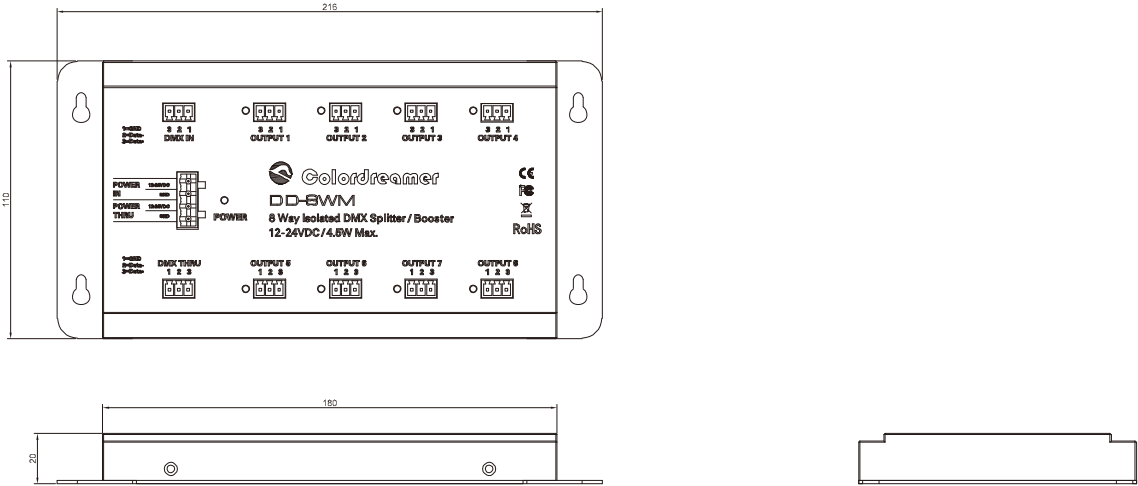



RoHS

Warranty
2
years



Dimension



DMX Splitter/Booster

DD-8WM

8 way DMX Splitter/Booster.
Isolated DMX Input/Outputs.
DD-8WM splitter is a 8-output DMX splitter with DMX pass-through supporting bi-directional communications for discovery, addressing and DMX control.
This unit takes the incoming DMX signal and splits the signal into 8 separate output channels.
All 8 output ports have independent output driver to boost the DMX signal.
Can be controlled from 512 to 8x512 channels.

Product Specification

| Models LED | DD-8WM |
|---------------------------|------------------------------|
| Electrical | |
| Input Voltage | DC12-24V |
| Power Consumption | 4.5W |
| Control | |
| Protocols | DMX512 Control |
| Power/Data Output | Eight 3-pin terminal sockets |
| DMX Inputs | 1 |
| DMX Thru Link | 1 |
| DMX Outputs | 8 |
| DMX Outputs | 8 |
| Physical | |
| Material | Aluminium |
| Finish Color | Powder coating, Black |
| Connector | Compression screw terminals |
| Mounting | Surface mount |
| Dimensions (L X W X H) | 216×110×21mm |

DMX Addressing
Tool-CD-MT512

The CD-MT512 is a powerful DMX Addressing and test tool.it allows for DMX Addressing and Color testing of Lighting products. This Tool is a must for anyone involved with DMX512 installation.

12-48
VDC

2W
Power

DMX

UV
resistant

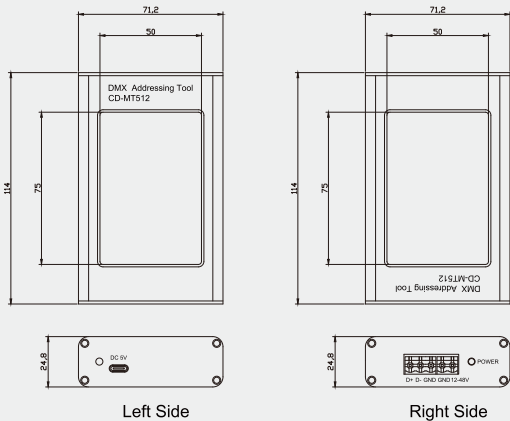
IP20

-30°C to
+50°C

Warranty
2
years



Dimension



Product Specification

| Models LED | CD-MT512 |
|---------------------------|--|
| Electrical | |
| Input Voltage | 12-48VDC |
| USB Port | USB Type C, cable not included |
| Power Consumption | 2W |
| Display | 3.5-inch (diagonal) all-screen LCD Multi-Touch display |
| Control | |
| Network Protocols | Art-Net via ethernet |
| DMX Outputs | 512 DMX Channels |
| Physical | |
| Material | Aluminium |
| Finish Color | Black |
| Connector | Removable Multi-pin terminal blocks |
| Dimensions (L X W X H) | 114X71.2X24.8mm |

Home Screen



1. IC Type can be CD/SM16512/SM17512/SM18512/UCS-C
- 2.Address offset autoincrement:
0001 for one channel fixtures
0002 for 2channels fixtures
0003 for RGB fixtures
0004 for RGBW fixtures

Assign DMX Addresses to Lights



- 3.DMX Start address for auto addressing.
Example:
For DMX flexible strip.10Pixels per meter, RGB Color,
if you set start address0001, then address will be 0001
0002 0003,0004 0005,0006.....automatically
Remember to press “OK&Apply” to confirm your setting.

Color Test

- 1: Color Change automatically changes colors for R/RG/RGB/RGBW Fitting



- 2: Static Color
Use the fader for each color channel separately to adjust the color. The color mixing and the final color will be shown.



Accessories

IP67 Connector Screw Lock



67Y3XM5F2M

Data/Power Injector Y Cable

IP67 M16 Screw Lock Connector,15CM
3PIN XLR Male for DMX;15CM 5PIN
Female for LED;15CM 2PIN Male for LED



67Y5M5F5F

Interconnection Y Cable

IP67 M16 Screw Lock Connector,15CM
5PIN Male for LED;15CM 5PIN Female for
LED;15CM 5PIN Female for LED



67Y5M5F2M

Power Injector Y Cable

IP67 M16 Screw Lock Connector,15CM
5PIN Male for LED;15CM 5PIN Female for
LED;15CM 2PIN Male for Power



67E2FB-25CM/2M

Leader Cable 2PIN /5PIN

IP67 M16 Screw Lock Connector,
25cm/2m 2PIN Female to Open Wire

IP67 M16 Screw Lock Connector,
25cm/2m 5PIN Female to Open Wire



67E5M5F-2M

Jumper Cable 2PIN /5PIN

2Meter Long 2PIN Male to 2PIN Female
with IP67 Screw Lock Connector

2Meter Long 5PIN Male to 5PIN Female
with IP67 Screw Lock Connector

IP20 Indoor Connector



20E5SF3XM

IP20 Connector to XLR Adaptor Cable

20CM 5PIN IP20 Female Connector to XLR
3PIN Male Cable



5PIN XLR Male - CD-XLR5M



5PIN XLR Female - CD-XLR5F



3PIN XLR Male - CD-XLR3M



3PIN XLR Female - CD-XLR3F



US

CN



Rj45 Cable



EU

UK