

# CINEMA Chroma Flex LED Mat(Panels)

RGB+Hybrid Series



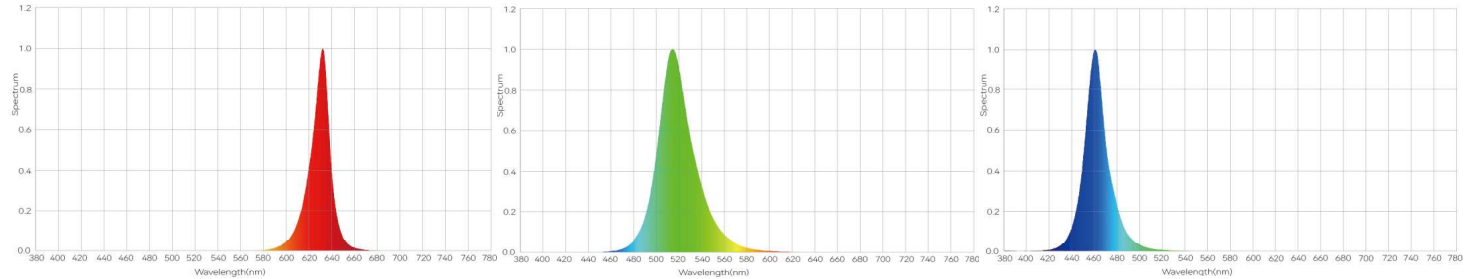
# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBAHY Series



The Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY series is a popular product series to the Chroma Mat family.

For the CINEMA Chroma RGBHY series include 5050 RGB-Tungsten-Daylight 5-in-1 SMD version and 5050 RGB 3-in-1 SMD combined with 2835 Daylight and 2835 Tungsten SMD series. With all white color Ra>95, full spectrum R1-R15 all above 90, TLCI>95.

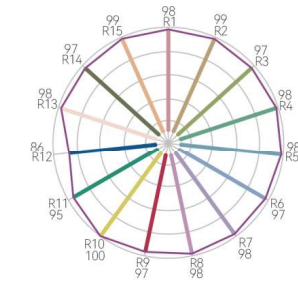
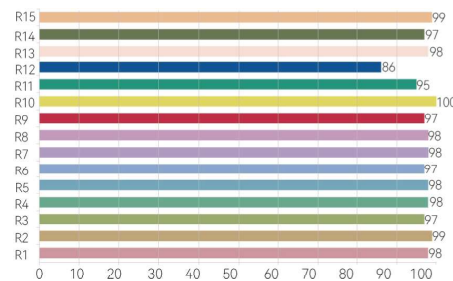
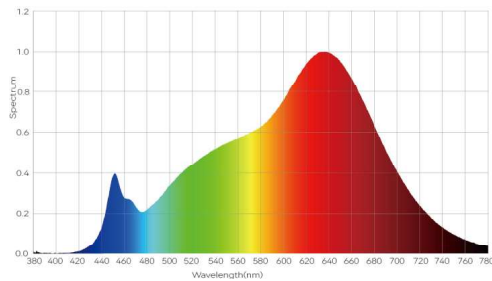
Designed with various cuttable versions working with DC12V or DC24V or DC48V, different density available for cinema, television, video, by using professional high frequency controller or 6 channels DMX decoder supplied by GLU Light, you can achieve more rich colors, and correct colors in a large area, with 120 degree view angle allows for soft, uniform output even at close distance. They are versatile, light-weight, color-correct and economical makes all these light mats a hit with cinematographers and DOPs alike.



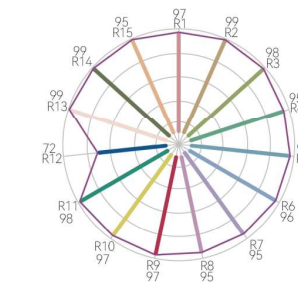
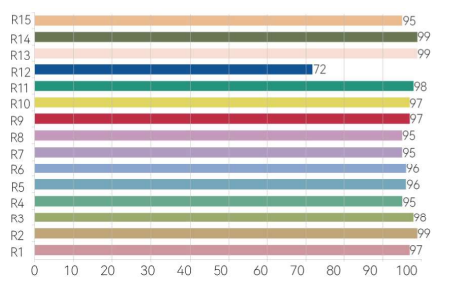
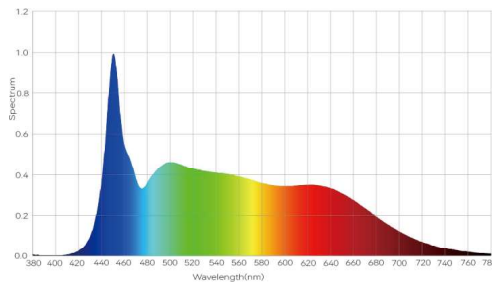
RED COLOR SPECTRUM & WAVELENGTH

GREEN COLOR SPECTRUM & WAVELENGTH

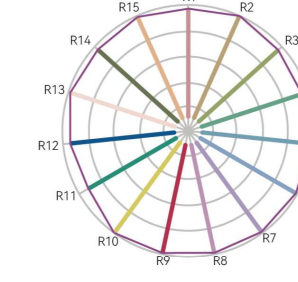
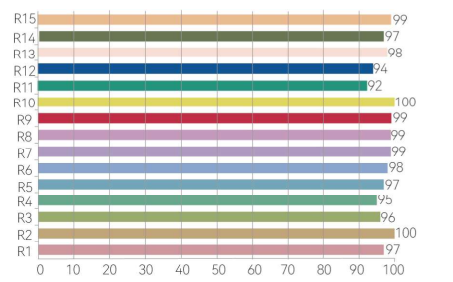
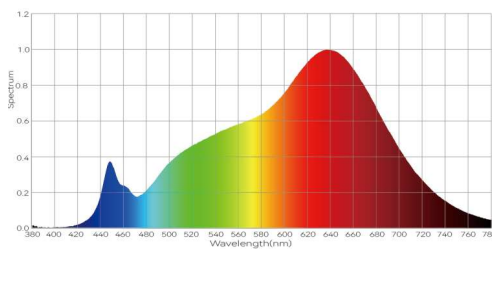
BLUE COLOR SPECTRUM & WAVELENGTH



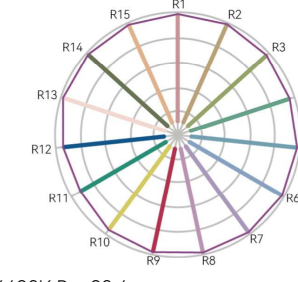
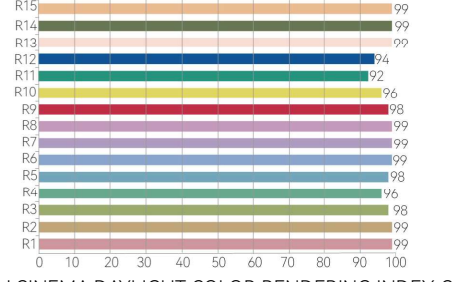
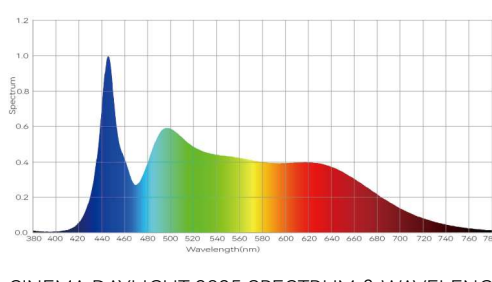
RGBHY 5-in-1 TUNGSTEN SPECTRUM & WAVELENGTH RGBHY 5-in-1 TUNGSTEN COLOR RENDERING INDEX CCT 2795K Ra=97.9



RGBHY 5-in-1 TUNGSTEN SPECTRUM & WAVELENGTH RGBHY 5-in-1 TUNGSTEN COLOR RENDERING INDEX CCT 6479K Ra=96.2



CINEMA TUNGSTEN 2835 SPECTRUM & WAVELENGTH CINEMA TUNGSTEN COLOR RENDERING INDEX CCT 2766K Ra=97.3



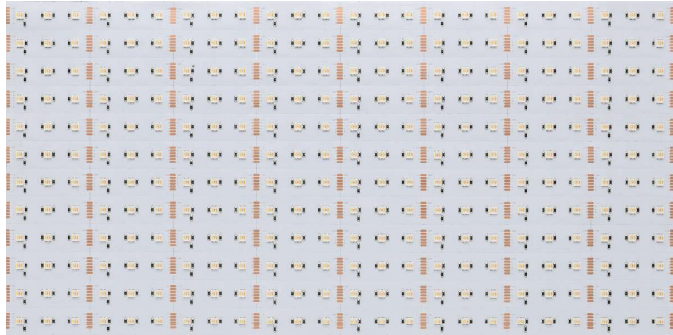
CINEMA DAYLIGHT 2835 SPECTRUM & WAVELENGTH CINEMA DAYLIGHT COLOR RENDERING INDEX CCT 6498K Ra=98.4

# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

5050 RGBHY 5-in-1 Series



Cuttable Flex Mat, 288LEDs, DC12V



Part No.: GLU-P5L0200FP288-12V

LED Qty.: 288pcs(5050RGBHY 5-in-1 SMD)

Working Voltage: DC12V

Power(Max.): 60W(UL Standard)/100W(Non-UL Standard)

Current(Max.): 5A(UL Standard)/8.33W(Non-UL Standard)

Beam Angle: 120°

Dimension: 480×240mm(18.9×9.45 in.)

Mini Cuttable Size: 60×20mm(2.36×0.79in.)

Operating Temperature: -20° C to +50° C

IP Grade: IP20

Connector: 6 Pin Bare cable

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant



CINEMA RGBHY, DC12V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm

Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

CRI Whites: 95+(Tungsten)/95+(Daylight)

TLCI Whites: 95+(Tungsten)/95+(Daylight)

TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

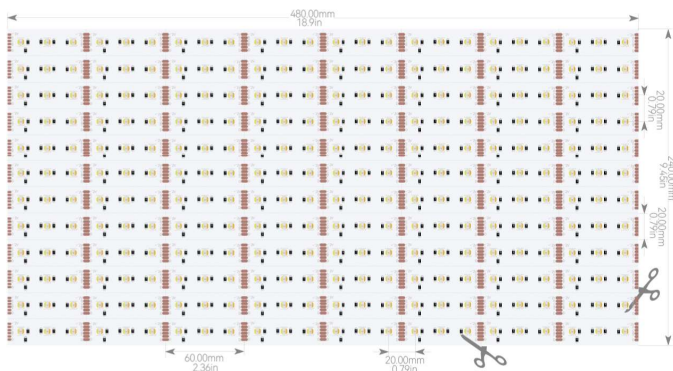
Lumens Whites(UL Standard): 1040(Tungsten)/1210(Daylight)

Lumens Whites(Non-UL Standard): 1450(Tungsten)/1630(Daylight)

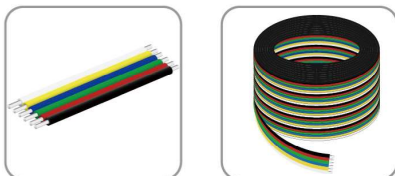
Lumens Colors(UL Standard):380(Red)/920(Green)/200(Blue)

Lumens Colors(Non-UL Standard): 610(Red)/1420(Green)/310(Blue)

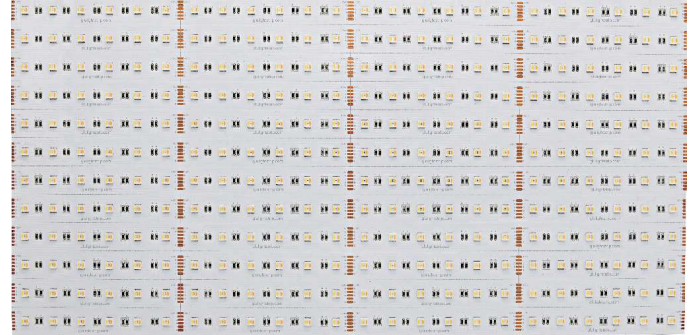
## Dimension



## Connector



Cuttable Flex Mat, 288LEDs, DC24V



Part No.: GLU-P5L0200FP288-24V

LED Qty.: 288pcs(5050RGBHY 5-in-1 SMD)

Working Voltage: DC24V

Power(Max.): 100W

Current(Max.): 4.16A

Beam Angle: 120°

Dimension: 480×240mm(18.9×9.45 in.)

Mini Cuttable Size: 120×20mm(4.72×0.79in.)

Operating Temperature: -20° C to +50° C

IP Grade: IP20

Connector: 6 Pin Bare cable

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant



CINEMA RGBHY, DC24V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm

Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

CRI Whites: 95+(Tungsten)/95+(Daylight)

TLCI Whites: 95+(Tungsten)/95+(Daylight)

TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

Lumens Whites: 1450(Tungsten)/1630(Daylight)

Lumens Colors: 610(Red)/1420(Green)/310(Blue)

## Dimension



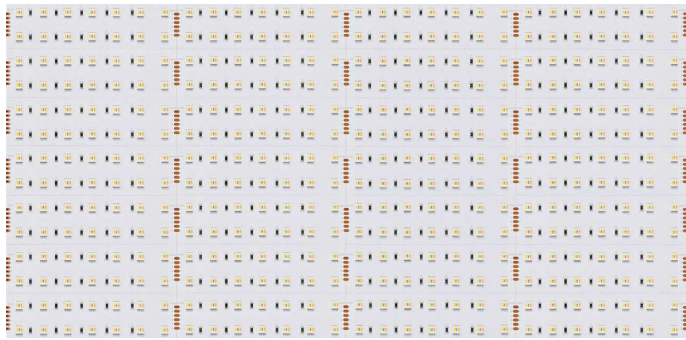
## Connector



# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

5050 RGBHY 5-in-1 Series 

## Cuttable Flex Mat, 392LEDs, DC24V

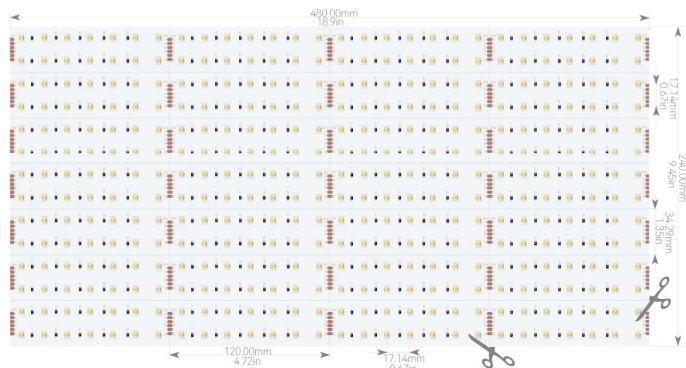


Part No.: GLU-P5L0200FP392-24V
LED Qty.: 392pcs(5050RGBHY 5-in-1 SMD 392pcs)
Working Voltage: DC24V
Power(Max.): 100W(UL Standard)/120W(Non-UL Standard)
Current(Max.): 4.16A(UL Standard)/5A(Non-UL Standard)
Beam Angle: 120°
Dimension: 480×240mm(18.9×9.45 in.)
Mini Cuttable Size: 120×34.29mm(4.72×1.35in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Connector: 6PIN Bared cable
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

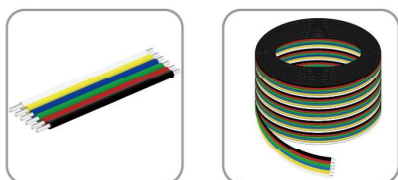
### CINEMA RGBHY, DC24V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm
Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)
CRI Whites: 95+(Tungsten)/95+(Daylight)
TLCI Whites: 95+(Tungsten)/95+(Daylight)
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)
Lumens Whites(UL Standard): 1960(Tungsten)/2350(Daylight)
Lumens Whites(Non-UL Standard): 2260(Tungsten)/2600(Daylight)
Lumens Colors(UL Standard): 730(Red)/1570(Green)/330(Blue)
Lumens Colors(Non-UL Standard): 780(Red)/1650(Green)/350(Blue)

### Dimension



### Connector



## Cuttable Flex Mat, 450LEDs, DC12V

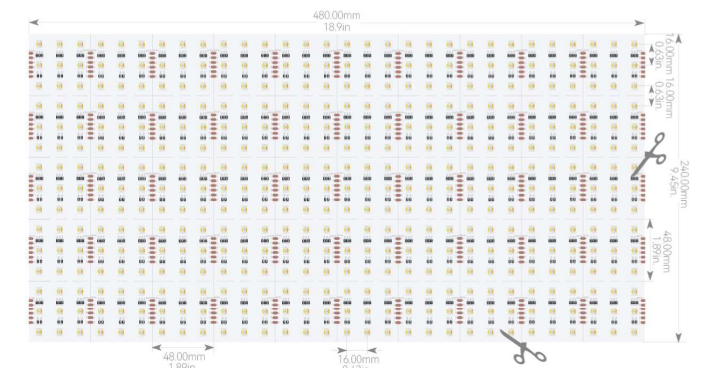


Part No.: GLU-P5L0200FP450-12V
LED Qty.: 450pcs(5050RGBHY 5-in-1 SMD 450pcs)
Working Voltage: DC12V
Power(Max.): 60W(UL Standard)/150W(Non-UL Standard)
Current(Max.): 5A(UL Standard)/12.5A(Non-UL Standard)
Beam Angle: 120°
Dimension: 480×240mm(18.9×9.45 in.)
Mini Cuttable Size: 48×48mm(1.89×1.89in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Connector: 6 Pin Bare cable
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

### CINEMA RGBHY, DC12V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm
Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)
CRI Whites: 95+(Tungsten)/95+(Daylight)
TLCI Whites: 95+(Tungsten)/95+(Daylight)
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)
Lumens Whites(UL Standard): 1300(Tungsten)/1500(Daylight)
Lumens Whites(Non-UL Standard): 2450(Tungsten)/2800(Daylight)
Lumens Colors(UL Standard): 400(Red)/1200(Green)/180(Blue)
Lumens Colors(Non-UL Standard): 870(Red)/1840(Green)/400(Blue)

### Dimension



### Connector



Add: 3F, Bldg 1, Shengxuan Industrial Area, No.9 Shilong Rd., Shuitian Community, Shiyan Sub-district, Bao'an District, Shenzhen, P.R.China 518108

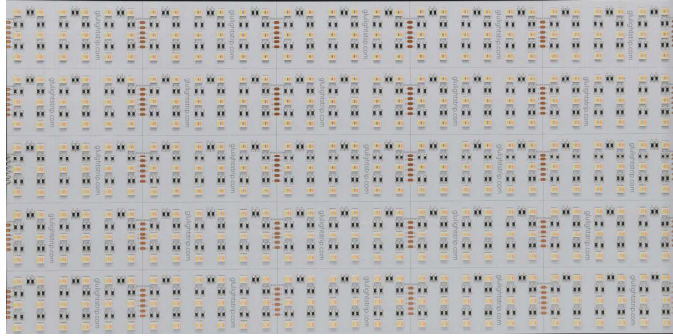
Tel:+86-755-23708101/2370810202

Http://glulightstrip.com

Email: sales@glu-light.com



 Cuttable Flex Mat, 450LEDs, DC24V



Part No.: GLU-P5L0200FH450-24V

LED Qty.: 450pcs(5050RGBHY 5-in-1 SMD 450pcs)

Working Voltage: DC24V

Power(Max.): 100W(UL Standard)/150W(Non-UL Standard)

Current(Max.): 4.16A(UL Standard)/6.25A(Non-UL Standard)

Beam Angle: 120°

Dimension: 480×240mm(18.9×9.45 in.)

Mini Cuttable Size: 96×48mm(3.78×1.89in.)

Operating Temperature: -20° C to +50° C

IP Grade: IP20

Connector: 6 Pin Bare cable

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

 CINEMA RGBHY, DC24V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm

Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

CRI Whites: 95+(Tungsten)/95+(Daylight)

TLCI Whites: 95+(Tungsten)/95+(Daylight)

TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

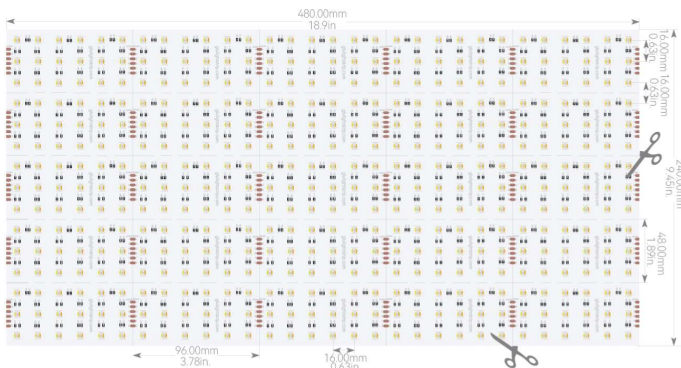
Lumens Whites(UL Standard): 1670(Tungsten)/1980(Daylight)

Lumens Whites(Non-UL Standard): 2450(Tungsten)/2830(Daylight)

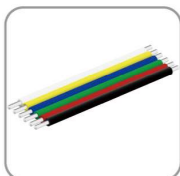
Lumens Colors(UL Standard): 580(Red)/1480(Green)/300(Blue)

Lumens Colors(Non-UL Standard): 870(Red)/1840(Green)/400(Blue)

### Dimension



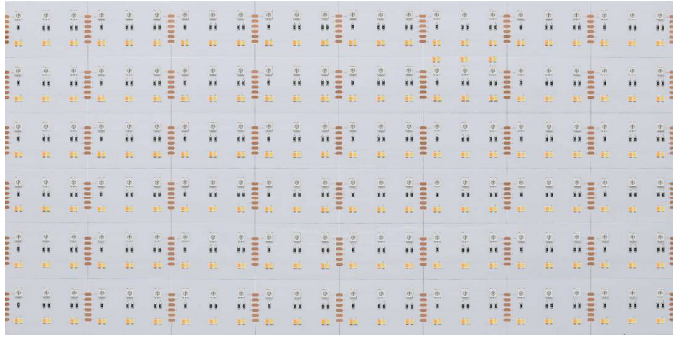
### Connector



# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

5050 RGB 3-in-1 +2835HY Series 

## Cuttable Flex Mat, 432LEDs, DC12V



Part No.: GLU-P5L0203FP432-12V  
 LED Qty.: 432pcs(5050RGB/2835Tungsten/2835Daylight each 144pcs)  
 Working Voltage: DC12V  
 Power(Max.): 60W(UL Standard)/80W(Non-UL Standard)  
 Current(Max.): 5.0A.(UL Standard)/6.66A(Non-UL Standard)  
 Beam Angle: 120°  
 Dimension: 480×240mm(18.9×9.45 in.)  
 Mini Cuttable Size: 60×40mm(2.36×1.57in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6 Pin Bare cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed, CE Compliant

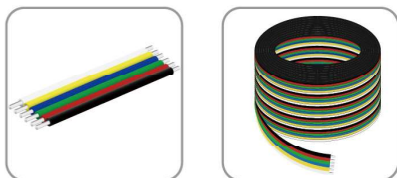
## CINEMA RGBHY, DC12V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites(UL Standard): 1500(Tungsten)/1690(Daylight)  
 Lumens Whites(Non-UL Standard): 2150(Tungsten)/2450(Daylight)  
 Lumens Colors(UL Standard): 370(Red)/800(Green)/220(Blue)  
 Lumens Colors(Non-UL Standard): 400(Red)/840(Green)/250(Blue)

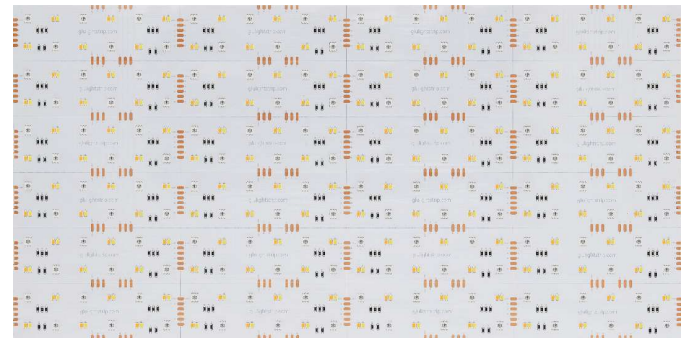
### Dimension



### Connector



## Cuttable Flex Mat, 432LEDs, DC24V

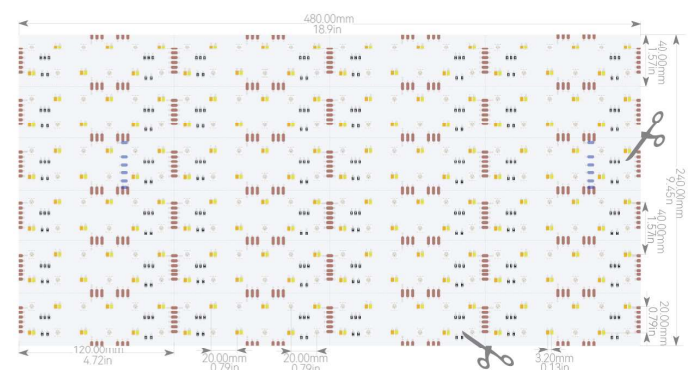


Part No.: GLU-P5L0203FP432-24V  
 LED Qty.: 432pcs(5050RGB/2835Tungsten/2835Daylight each 144pcs)  
 Working Voltage: DC24V  
 Power(Max.): 80W  
 Current(Max.): 3.33A  
 Beam Angle: 120°  
 Dimension: 480×240mm(18.9×9.45 in.)  
 Mini Cuttable Size: 120×40mm(4.72×1.57in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6 Pin Bare cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed, CE Compliant

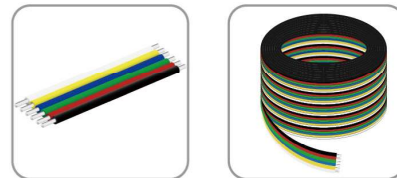
## CINEMA RGBHY, DC24V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites: 2150(Tungsten)/2450(Daylight)  
 Lumens Colors: 400(Red)/840(Green)/250(Blue)

### Dimension



### Connector



Add: 3F, Bldg 1, Shengxuan Industrial Area, No.9 Shilong Rd., Shuitian Community, Shiyan Sub-district, Bao'an District, Shenzhen, P.R.China 518108

Tel:+86-755-23708101/2370810202

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Email: sales@glu-light.com



# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

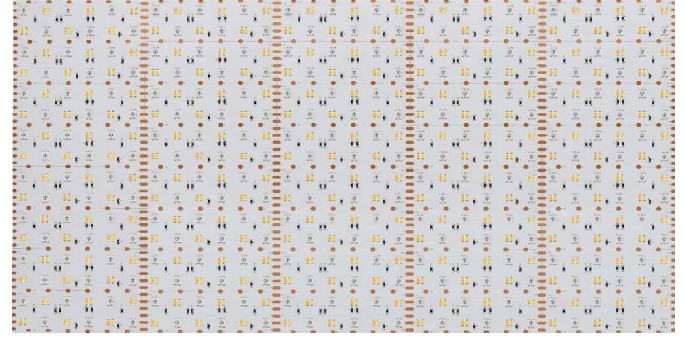
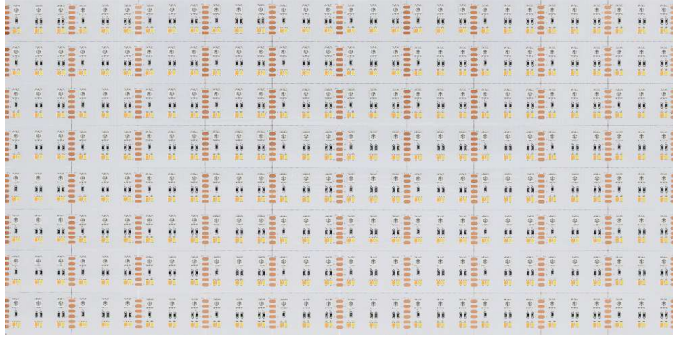
5050 RGB 3-in-1 +2835HY Series



Cuttable Flex Mat, 720LEDs, DC12V



Cuttable Flex Mat, 720LEDs, DC24V



Part No.: GLU-P5L0203FP720-12V

LED Qty.: 720pcs(5050RGB/2835Tungsten/2835Daylight each 240pcs)

Working Voltage: DC12V

Power(Max.): 60W(UL Standard)/120W(Non-UL Standard)

Current(Max.): 5A(UL Standard)/10A(Non-UL Standard)

Beam Angle: 120°

Dimension: 480×240mm(18.9×9.45 in.)

Mini Cuttable Size: 48×30mm(1.89×1.18in.)

Operating Temperature: -20° C to +50° C

IP Grade: IP20

Connector: 6 Pin Bared cable

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant



CINEMA RGBHY, DC12V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm

CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)

Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

CRI Whites: 95+(Tungsten)/95+(Daylight)

TLCI Whites: 95+(Tungsten)/95+(Daylight)

TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

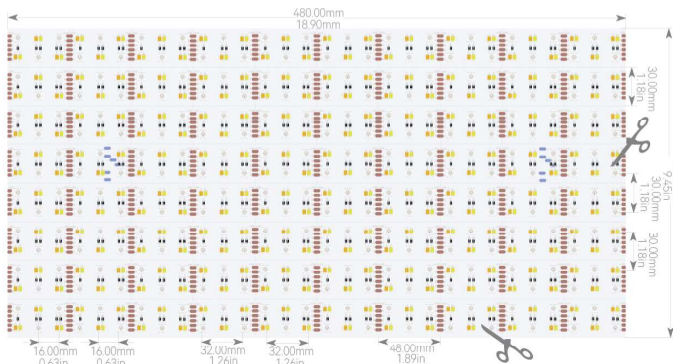
Lumens Whites(UL Standard): 1630(Tungsten)/1780(Daylight)

Lumens Whites(Non-UL Standard): 3200(Tungsten)/3650(Daylight)

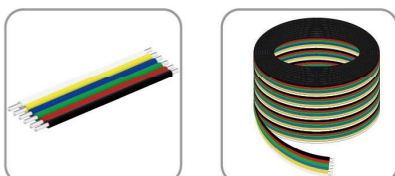
Lumens Colors(UL Standard): 340(Red)/890(Green)/200(Blue)

Lumens Colors(Non-UL Standard): 620(Red)/1340(Green)/360(Blue)

Dimension



Connector



Part No.: GLU-P5L0203FP720-24V

LED Qty.: 720pcs(5050RGB/2835Tungsten/2835Daylight each 240pcs)

Working Voltage: DC24V

Power(Max.): 100W(UL Standard)/120W(Non-UL Standard)

Current(Max.): 4.16A(UL Standard)/5A(Non-UL Standard)

Beam Angle: 120°

Dimension: 480×240mm(18.9×9.45 in.)

Mini Cuttable Size: 120×20mm(4.72×0.79in.)

Operating Temperature: -20° C to +50° C

IP Grade: IP20

Connector: 6 Pin Bared cable

Life Span:50,000 Hrs

Certification: UL/CUL Listed(Pending), CE Compliant



CINEMA RGBHY, DC24V

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm

CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)

Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

CRI Whites: 95+(Tungsten)/95+(Daylight)

TLCI Whites: 95+(Tungsten)/95+(Daylight)

TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

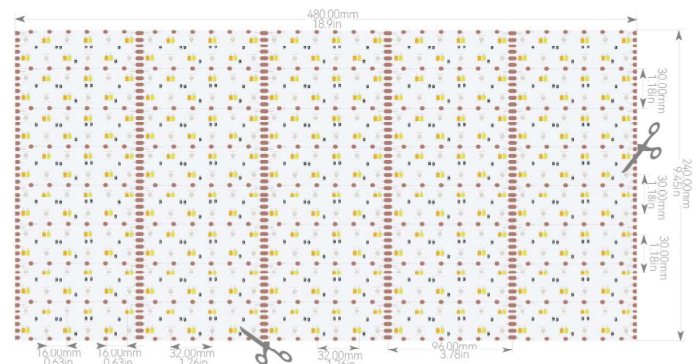
Lumens Whites(UL Standard): 2500(Tungsten)/2800(Daylight)

Lumens Whites(Non-UL Standard): 3200(Tungsten)/3650(Daylight)

Lumens Colors(UL Standard): 620(Red)/1340(Green)/360(Blue)

Lumens Colors(Non-UL Standard): 620(Red)/1340(Green)/360(Blue)

Dimension



Connector



Add: 3F, Bldg 1, Shengxuan Industrial Area, No.9 Shilong Rd., Shuitian Community, Shiyan Sub-district, Bao'an District, Shenzhen, P.R.China 518108

Tel:+86-755-23708101/2370810202


Http://glulightstrip.com

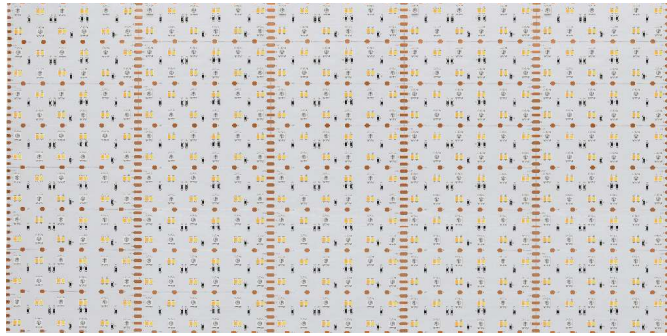
Email: sales@glu-light.com



# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

5050 RGB 3-in-1 +2835HY Series **格路光电 GLULighting**

 **Cuttable Flex Mat, 720LEDs, DC48V**

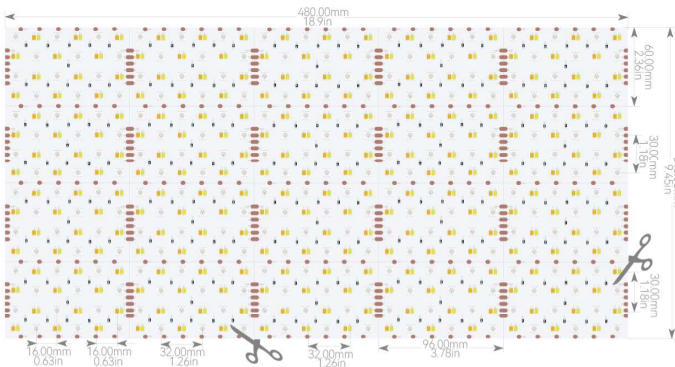


Part No.: GLU-P5L0203FP720-48V  
 LED Qty.: 720pcs(5050RGB/2835Tungsten/2835Daylight each 240pcs)  
 Working Voltage: DC48V  
 Power(Max.): 100W(UL Standard)/120W(Non-UL Standard)  
 Current(Max.): 2.08A(UL Standard)/2.5A(Non-UL Standard)  
 Beam Angle: 120°  
 Dimension: 480×240mm(18.9×9.45 in.)  
 Mini Cuttable Size: 80×80mm(3.15×3.15in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6Pin Bared cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed, CE Compliant

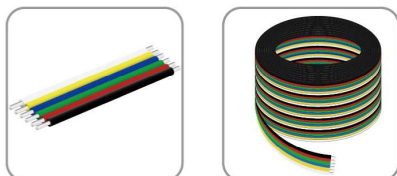
 **CINEMA RGBHY, DC48V**


WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites(UL Stadar): 2500(Tungsten)/2800(Daylight)  
 Lumens Whites(Non-UL Stadar): 3200(Tungsten)/3650(Daylight)  
 Lumens Colors(UL Stadar): 620(Red)/1340(Green)/360(Blue)  
 Lumens Colors(Non-UL Stadar): 620(Red)/1340(Green)/360(Blue)

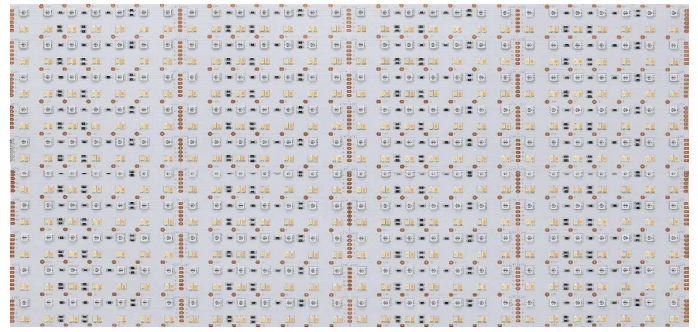
## Dimension



## Connector



 **Cuttable Flex Mat, 840LEDs, DC24V**

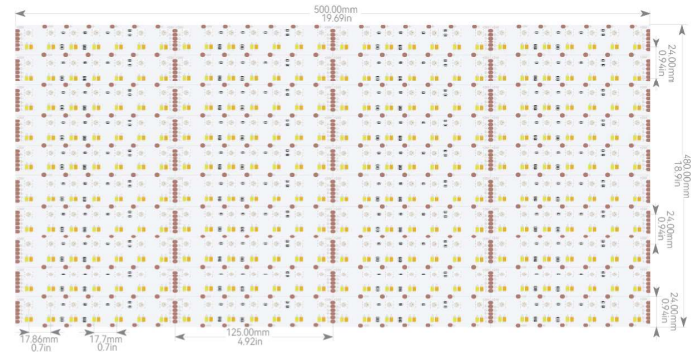


Part No.: GLU-P5L0203FP840-24V  
 LED Qty.: 840pcs(5050RGB/2835Tungsten/2835Daylight each 280pcs)  
 Working Voltage: DC24V  
 Power(Max.): 100W(UL Standard)/140W(Non-UL Standard)  
 Current(Max.): 4.16A(UL Standard)/5.83(Non-UL Standard)  
 Beam Angle: 120°  
 Dimension: 503×240mm(19.8×9.45 in.)  
 Mini Cuttable Size: 125×24mm(4.92×0.94in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6 Pin Bared cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed, CE Compliant

 **CINEMA RGBHY, DC24V**

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites(UL Standard): 2700(Tungsten)/2850(Daylight)  
 Lumens Whites(Non-UL Standard): 4350(Tungsten)/4750(Daylight)  
 Lumens Colors(UL Standard): 750(Red)/1600(Green)/450(Blue)  
 Lumens Colors(Non-UL Standard):780(Red)/1630(Green)/500(Blue)

## Dimension



## Connector



Add: 3F, Bldg 1, Shengxuan Industrial Area, No.9 Shilong Rd., Shuitian Community, Shiyan Sub-district, Bao'an District, Shenzhen, P.R.China 518108

Tel:+86-755-23708101/2370810202

Http://glulightstrip.com

Email: sales@glu-light.com



# Cuttable CINEMA Chroma Flex LED Mat/Panel RGBHY Series

5050 RGB 3-in-1 +2835HY Series 

 Cuttable Flex Mat, 840LEDs, DC24V

 Cuttable Flex Mat, 840LEDs, DC48V



Part No.: GLU-P5L0203FP840-24V  
 LED Qty.: 840pcs(5050RGB/2835Tungsten/2835Daylight each 280pcs)  
 Working Voltage: DC24V  
 Power(Max.): 100W(UL Standard)/140W(Non-UL Standard)  
 Current(Max.): 4.16A(UL Standard)/5.83(Non-UL Standard)  
 Beam Angle: 120°  
 Dimension: 480×240mm(18.9×9.45 in.)  
 Mini Cuttable Size: 120×24mm(4.72×0.94in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6 Pin Bared cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed(Pending), CE Compliant

Part No.: GLU-P5L0203FP840-48V  
 LED Qty.: 840pcs(5050RGB/2835Tungsten/2835Daylight each 280pcs)  
 Working Voltage: DC48V  
 Power(Max.): 100W(UL Standard)/140W(Non-UL Standard)  
 Current(Max.): 2.08A(UL Standard)/2.92A(Non-UL Standard)  
 Beam Angle: 120°  
 Dimension: 480×240mm(18.9×9.45 in.)  
 Mini Cuttable Size: 240×24mm(9.45×0.94in.)  
 Operating Temperature: -20° C to +50° C  
 IP Grade: IP20  
 Connector: 6 Pin Bared cable  
 Life Span:50,000 Hrs  
 Certification: UL/CUL Listed, CE Compliant

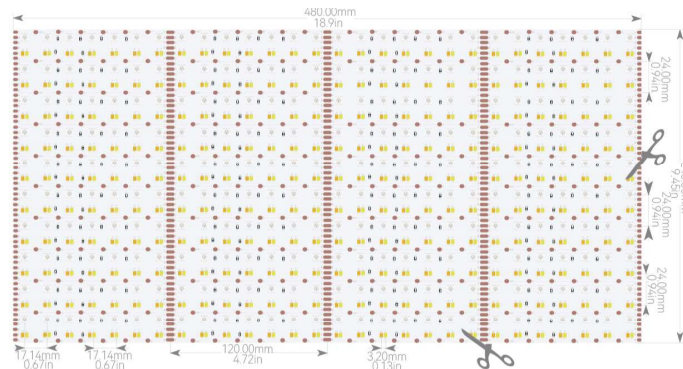
 CINEMA RGBHY, DC24V

 CINEMA RGBHY, DC48V

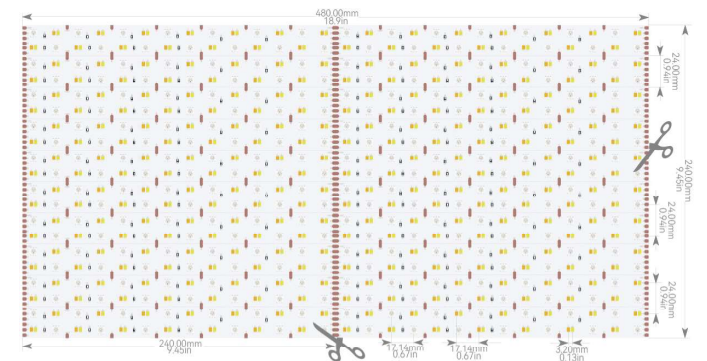
WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites(UL Standard): 2700(Tungsten)/2850(Daylight)  
 Lumens Whites(Non-UL Standard): 4350(Tungsten)/4750(Daylight)  
 Lumens Colors(UL Standard): 750(Red)/1600(Green)/450(Blue)  
 Lumens Colors(Non-UL Standard):780(Red)/1630(Green)/500(Blue)

WLD Colors: Red 620-625nm Green 520-525nm Blue 465-470nm  
 CCT Whites:2000K-3200K(Tungsten)/5600-10000K(Daylight)  
 Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)  
 CRI Whites: 95+(Tungsten)/95+(Daylight)  
 TLCI Whites: 95+(Tungsten)/95+(Daylight)  
 TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)  
 Lumens Whites(UL Standard): 2700(Tungsten)/2850(Daylight)  
 Lumens Whites(Non-UL Standard): 4350(Tungsten)/4750(Daylight)  
 Lumens Colors(UL Standard): 750(Red)/1600(Green)/450(Blue)  
 Lumens Colors(Non-UL Standard):780(Red)/1630(Green)/500(Blue)

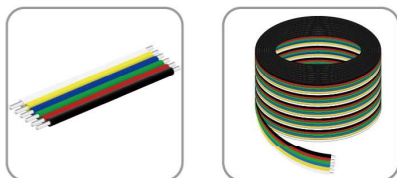
## Dimension



## Dimension



## Connector



## Connector



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