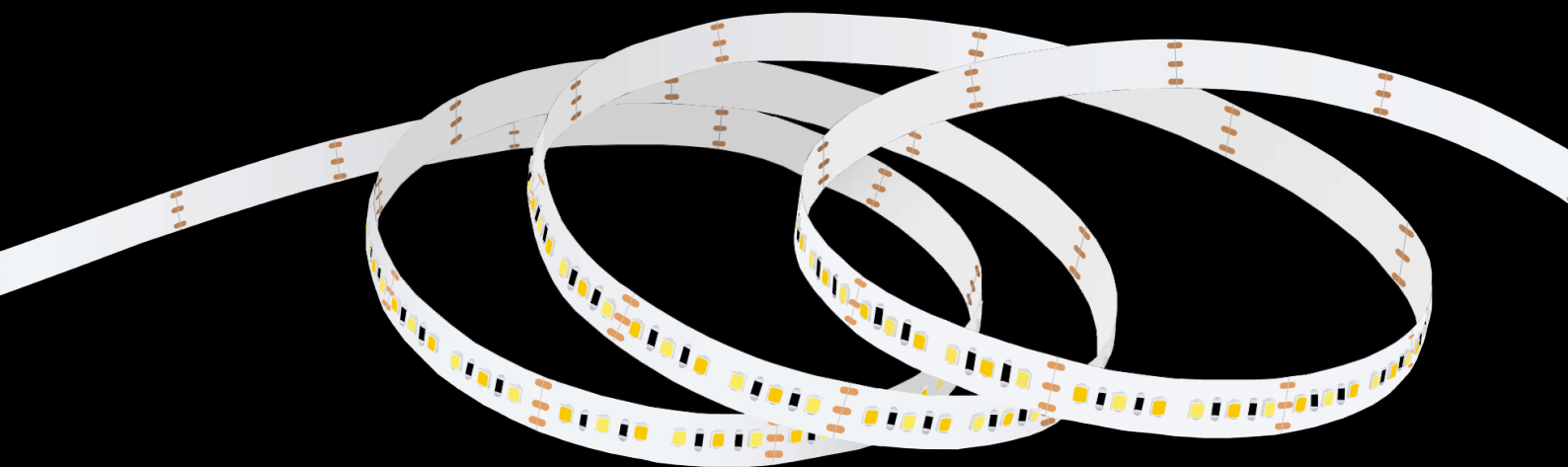


CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™

-2835 Single Row Series



Content

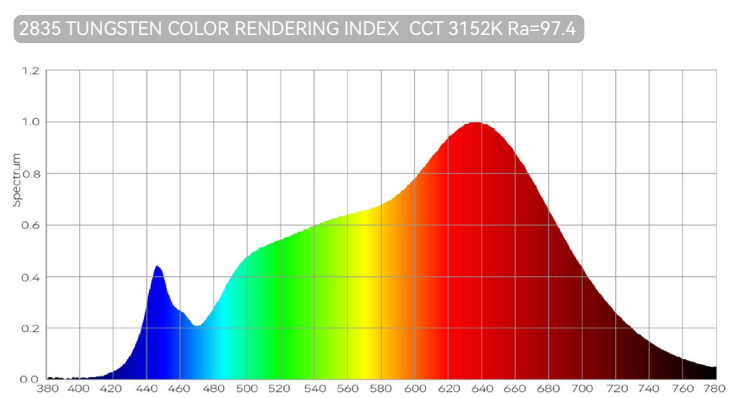
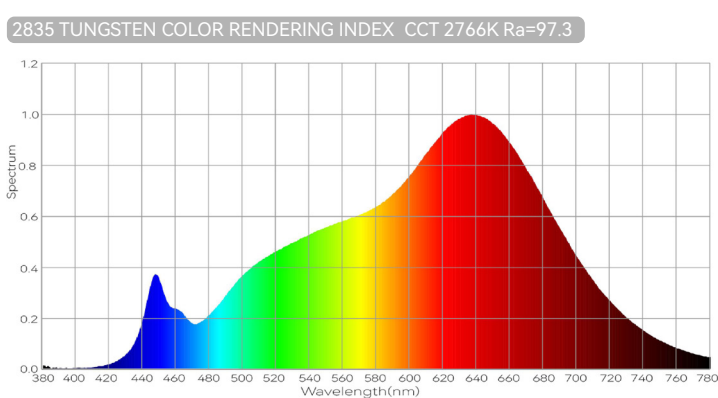
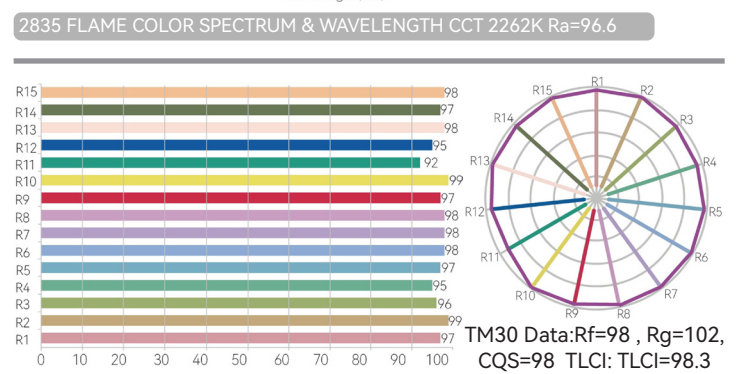
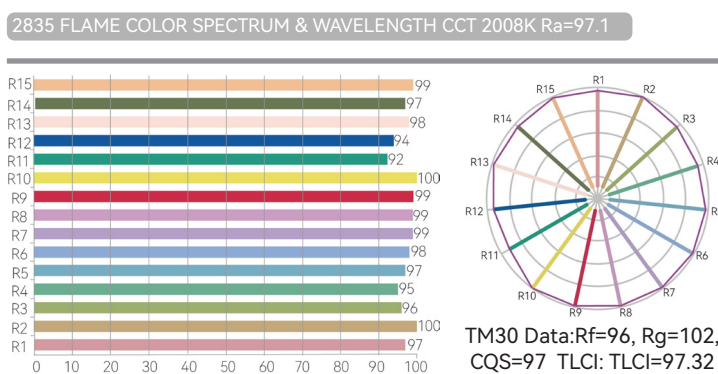
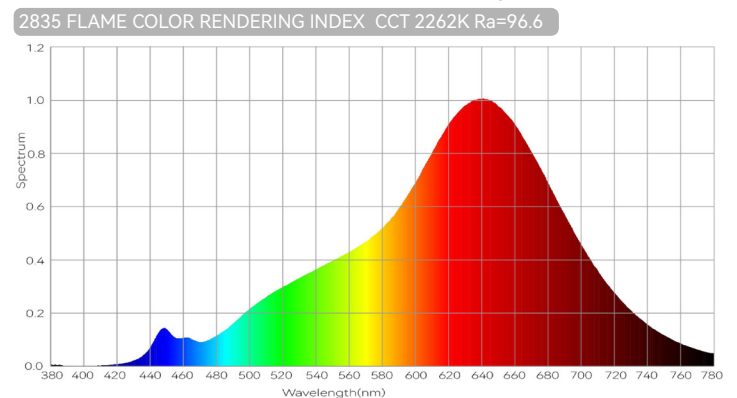
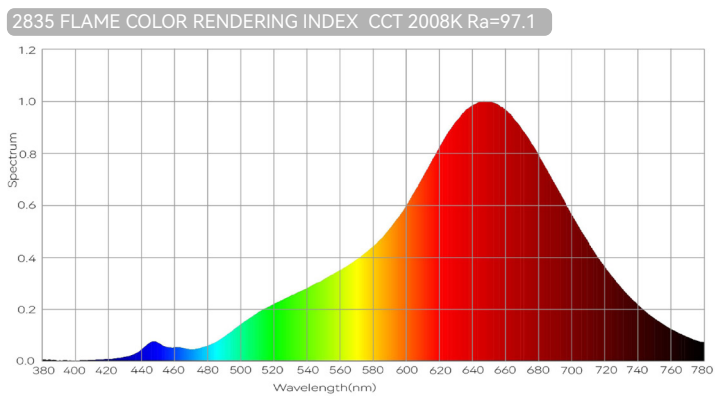
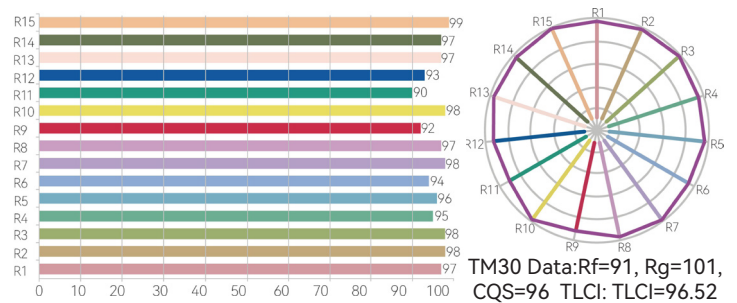
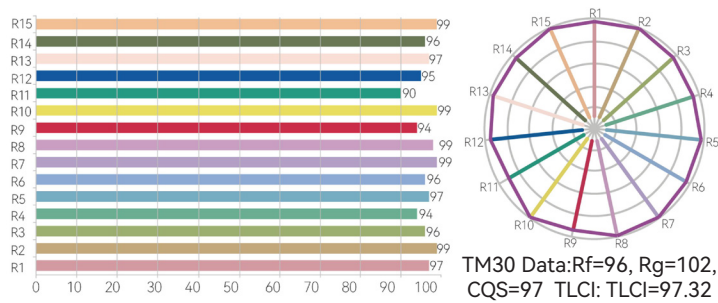
Content	1
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2835 Hybrid 120leds/m 12V/24V	4
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2835 High Light Efficiency Hybrid 7 LED Series 224leds/m 24V/48V	9
2835 High Light Efficiency Hybrid 7 LED Series 280leds/m 24V/48V	10
2835 High Light Efficiency Hybrid 8 LED Series 24V 128leds/m, 160leds/m	11
2835 High Light Efficiency Hybrid 8 LED Series 24V 192leds/m, 256leds/m	12

CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series

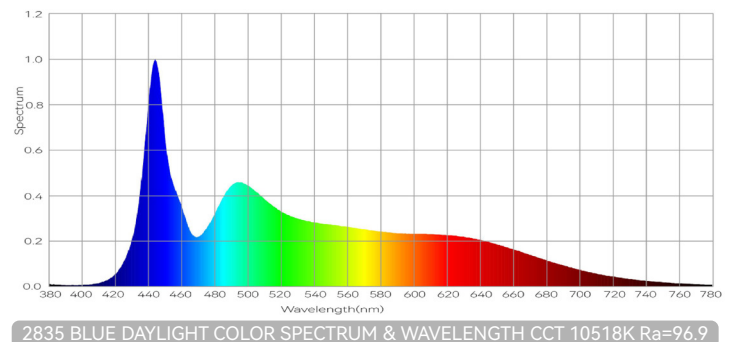
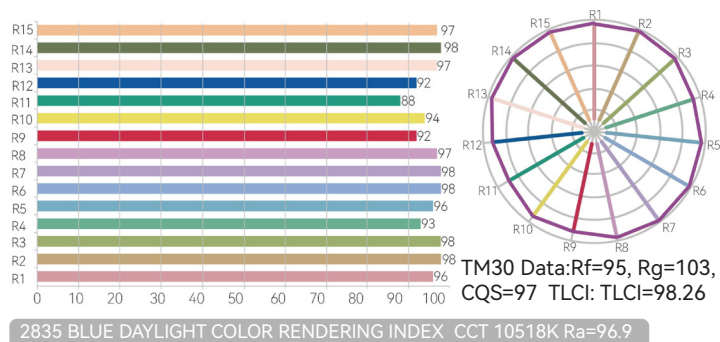
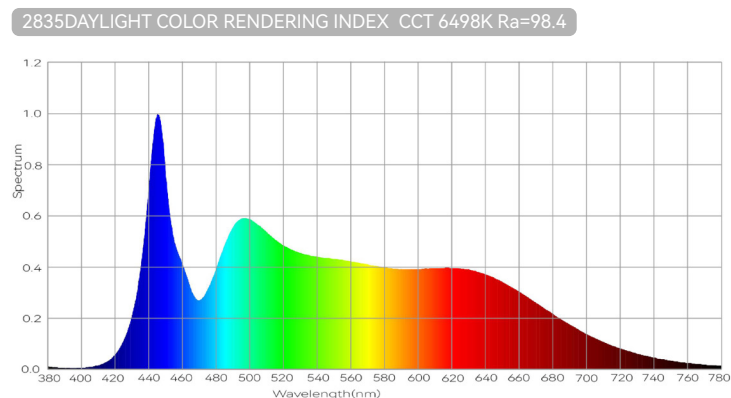
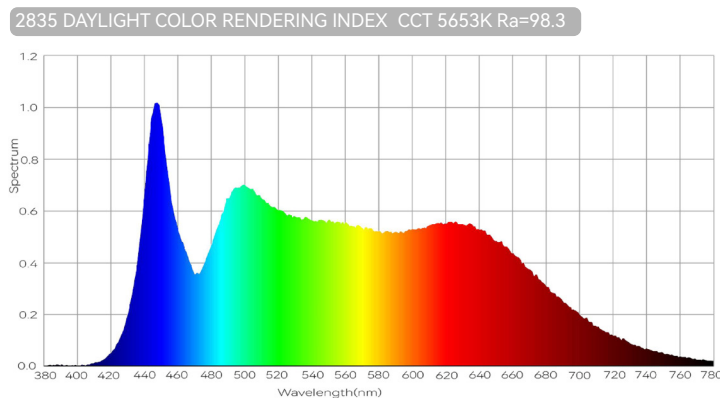
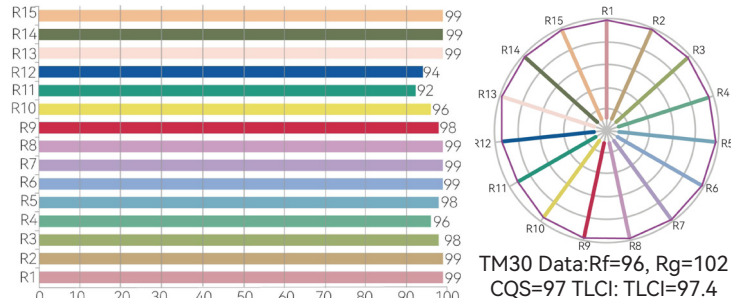
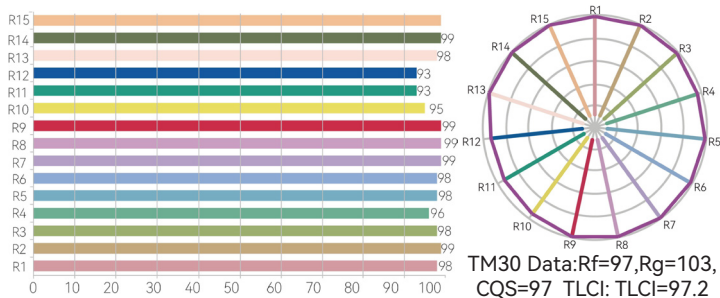
CINEMA Hybrid/Bi-Color/CCT Flex LED Ribbon™ Series is the most popular led strip in our CINEMA Flex Ribbon™ family.

For the CINEMA Hybrid/Bi-Color/CCT Flex LED Ribbon™ Series use flame/tungsten CCT from 2000K-3500K, combined with daylight sources CCT from 5000K with 10000K and among, high CRI 95+, with full spectrum R1-R15 all above 90, all TLCI>95. For standard we make CCT with 2800K,3200K for Tungsten and 5600K,6500K for Daylight, which is the most popular CCT for film industry. Also other customized CCT is available.

We offer different option with 2835 single Tungsten and Daylight combined version. Cuttable with DC12V, DC24V, DC48V with different density, single row and multi-rows for choice, with 120 degree view angle allows for soft, even output even at close distances. Extremely versatile, light-weight, color-correct, and economical make all these LED Ribbon™ a hit with cinematographers and DOPs alike.



CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series



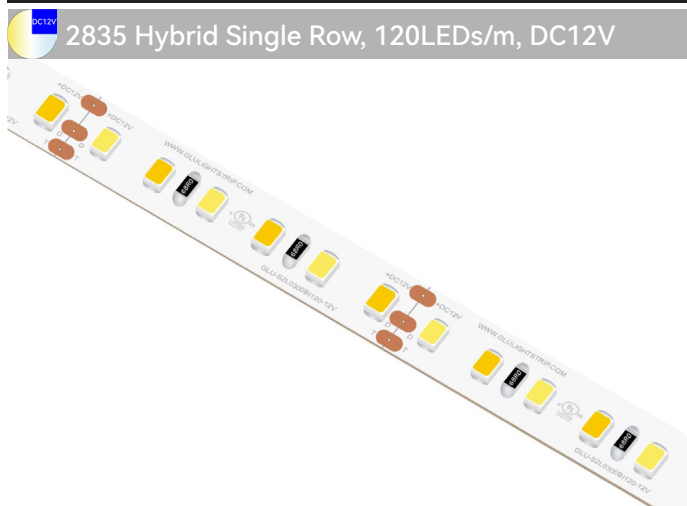
Special Remarks:



1. Due to tolerance of testing equipment, the actual parameters may have difference with the parameters in this catalogue.
2. The parameters of current, power, lumen etc. is based on 1 meter.
3. High Power! Using with heat dissipation device is recommended. Do not long time working with full color!
4. For parameters mentioned with UL means product made with UL Certification, Non-UL is the product not asked for UL Certification.
5. The parameters of product are subject to changes without prior notice.

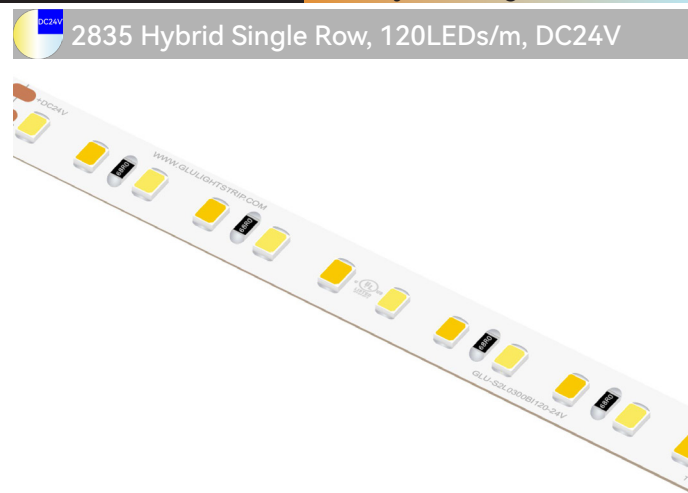
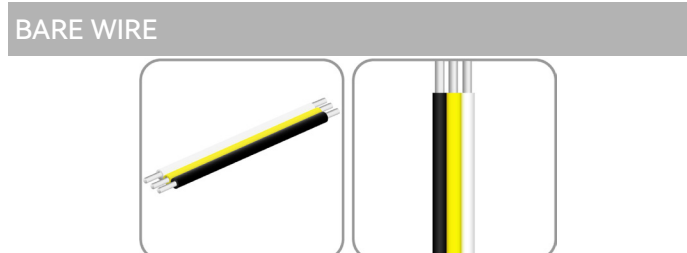
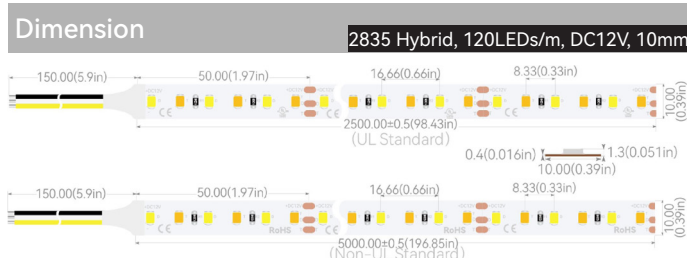
CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series

2835 Hybrid Single Row Series



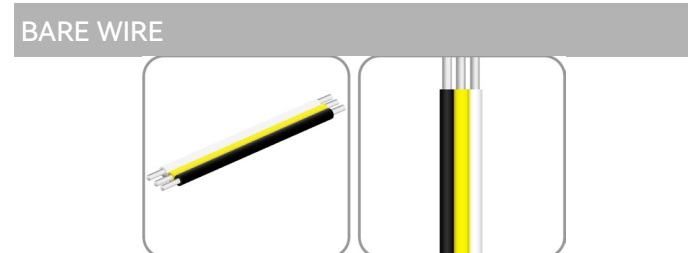
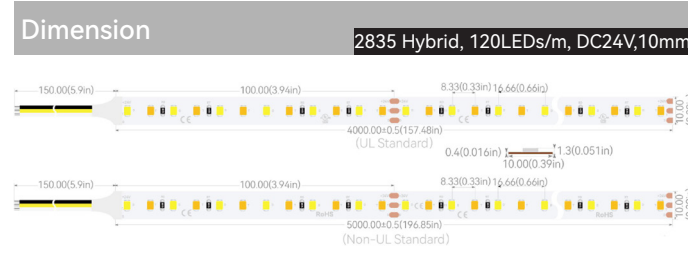
Product Code: GLUA12CV010L0300BI03W120C3
Part No.: GLU-S2L0300BI120-12V
LED Qty.: 120pcs
Working Voltage: DC12V
Power: 24W/m
Current: 2A
Beam Angle: 120°
Dimension(UL Standard): 2500×10×1.3mm(98.43×0.39×0.051in.)
Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)
Mini Cuttable Size: 50×10mm(1.97×0.39in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

12VDC Bi-color, DC12V
CCT Whites: 2000-10000K
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 (Typical): 960(Tungsten)/1080(Daylight)



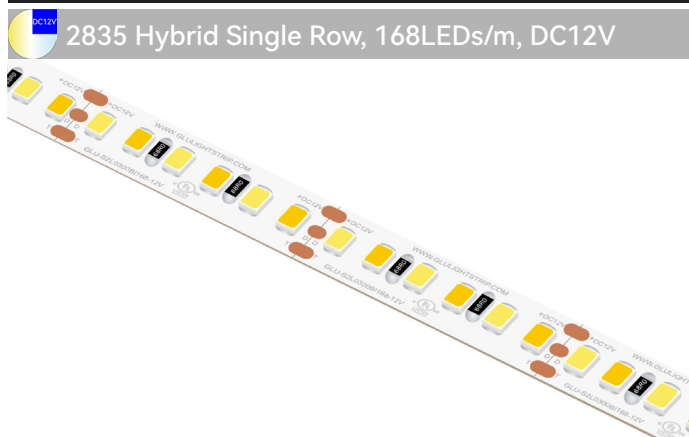
Product Code: GLUA24CV010L0300BI06W120C3
Part No.: GLU-S2L0300BI120-24V
LED Qty.: 120pcs
Working Voltage: DC24V
Power: 24W/m
Current: 1A
Beam Angle: 120°
Dimension(UL Standard): 4000×10×1.3mm(157.48×0.39×0.051in.)
Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)
Mini Cuttable Size: 100×10mm(3.94×0.39in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V
CCT Whites: 2000-10000K
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 (Typical): 960(Tungsten)/1080(Daylight)



CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series

2835 Hybrid Single Row Series



Product Code: GLUA12CV010L0300BI03W168C3

Part No.: GLU-S2L0300BI168-12V

LED Qty.: 168pcs

Working Voltage: DC12V

Power: 26.88W/m

Current: 2.24A

Beam Angle: 120°

Dimension(UL Standard): 2000×10×1.3mm(78.74×0.39×0.051in.)

Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Mini Cuttable Size: 35.71×10mm(1.41×0.39in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

12VDC Bi-color, DC12V

CCT Whites: 2000-10000K

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

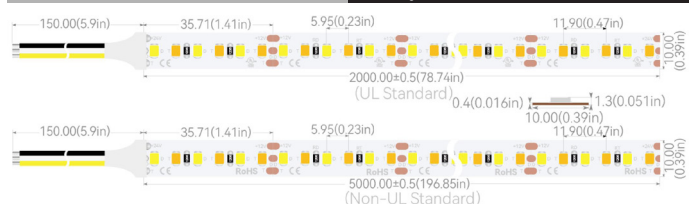
CRI Whites: 95+(Tungsten)/95+(Daylight)

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

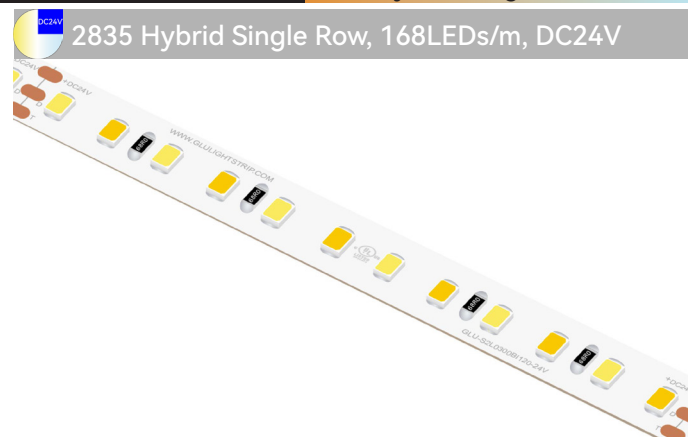
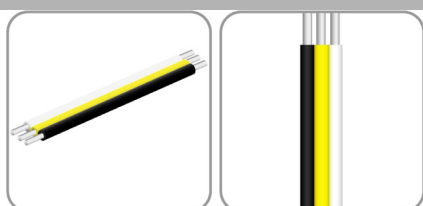
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

Lumens (Typical): 1090(Tungsten)/1225(Daylight)

Dimension 2835 Hybrid, 168LEDs/m, DC12V, 10mm



BARE WIRE



Product Code: GLUA24CV010L0300BI06W168C3

Part No.: GLU-S2L0300BI168-24V

LED Qty.: 168pcs

Working Voltage: DC24V

Power: 26.88W/m

Current: 1.12A

Beam Angle: 120°

Dimension(UL Standard):3500×10×1.3mm(137.8×0.39×0.051in.)

Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Mini Cuttable Size: 71.43×10mm(2.81×0.39in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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

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

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

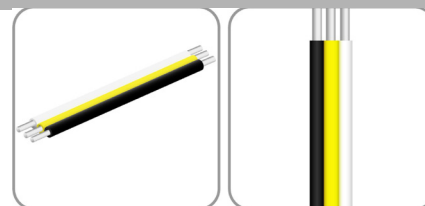
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

Lumens (Typical): 1090(Tungsten)/1225(Daylight)

Dimension 2835 Hybrid, 168LEDs/m, DC24V,10mm

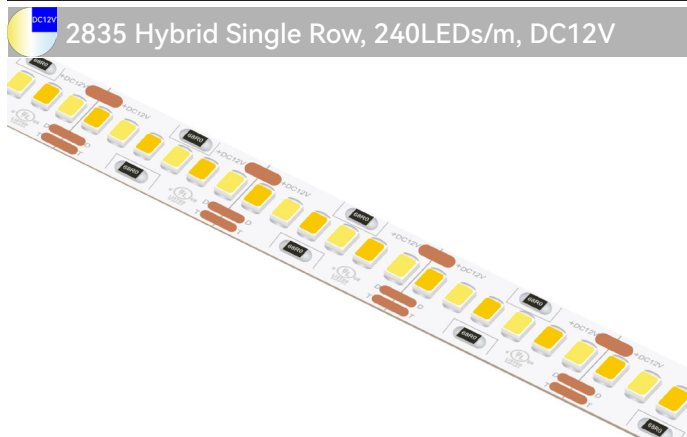


BARE WIRE



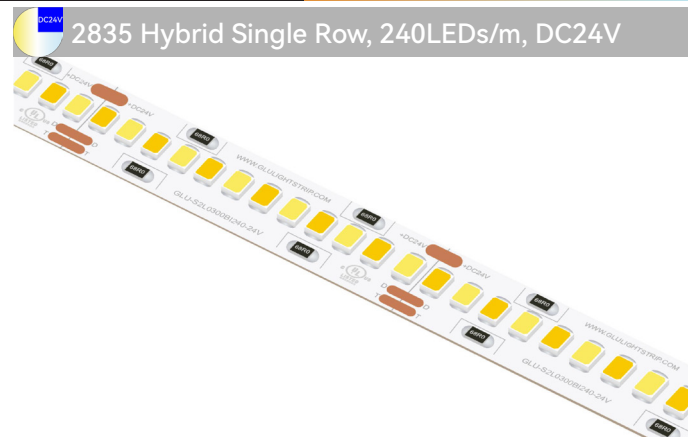
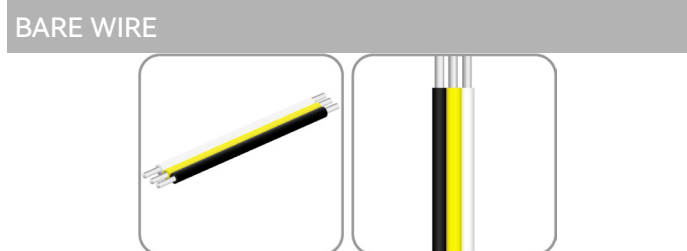
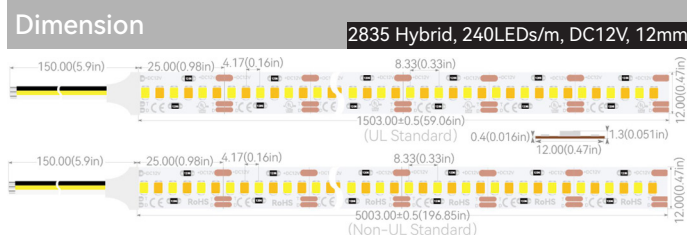
CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series

2835 Hybrid Single Row Series



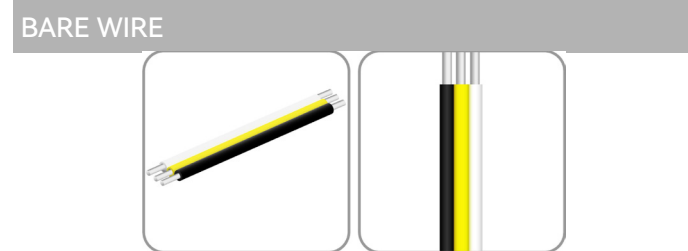
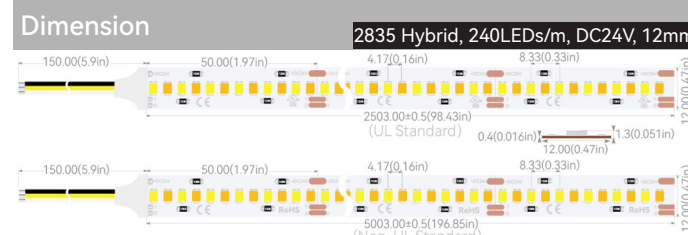
Product Code: GLUA12CV012L0300BI03W240C3
Part No.: GLU-S2L0300BI240-12V
LED Qty.: 240pcs
Working Voltage: DC12V
Power: 43.2W/m
Current: 3.6A
Beam Angle: 120°
Dimension(UL Standard): 1500×12×1.3mm(59.06×0.47×0.051in.)
Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)
Mini Cuttable Size: 25×12mm(0.98×0.47in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

12VDC Bi-color, DC12V
CCT Whites: 2000-10000K
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 (Typical): 1740(Tungsten)/1960(Daylight)



Product Code: GLUA24CV012L0300BI06W240C3
Part No.: GLU-S2L0300BI240-24V
LED Qty.: 240pcs
Working Voltage: DC24V
Power: 43.2W/m
Current: 1.8A
Beam Angle: 120°
Dimension(UL Standard): 2500×12×1.3mm(98.43×0.39×0.051in.)
Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)
Mini Cuttable Size: 50×12mm(1.97×0.47in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V
CCT Whites: 2000-10000K
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 (Typical): 1740(Tungsten)/1960(Daylight)



2835 Hybrid Single Row, 240LEDs/m, DC48V



Product Code: GLUA48CV012L0300BI12W240C3

Part No.: GLU-S2L0300BI240-48V

LED Qty.: 240pcs

Working Voltage: DC12V

Power: 43.2W/m

Current: 0.9A

Beam Angle: 120°

Dimension(UL Standard): 2500×12×1.3mm(98.43×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 100×12mm(3.94×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

48VDC Bi-color, DC48V

CCT Whites: 2000-10000K

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

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

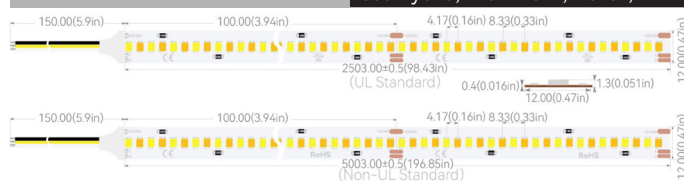
TLCI Whites: 95+(Tungsten)/95+(Daylight)

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

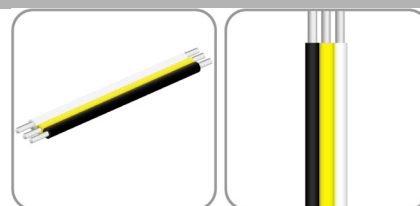
Lumens (Typical): 1740(Tungsten)/1960(Daylight)

Dimension

2835 Hybrid, 240LEDs/m, DC48V, 12mm



BARE WIRE





Product Code: GLUA24CV010L0300BI07W140C3

Part No.: GLU-S2L0300BI140-24V

LED Qty.: 140pcs

Working Voltage: DC24V

Power: 24W/m

Current: 1A

Beam Angle: 120°

Dimension(UL Standard): 4000×10×1.3mm(157.48×0.39×0.051in.)

Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Mini Cuttable Size: 100×10mm(3.94×0.39in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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

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

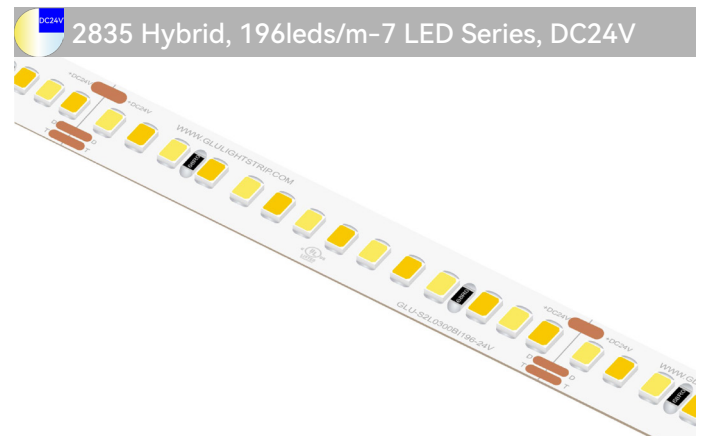
TLCI Whites: 95+(Tungsten)/95+(Daylight)

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

Lumens (Typical): 1110(Tungsten)/1260(Daylight)



BARE WIRE



Product Code: GLUA24CV012L0300BI07W196C3

Part No.: GLU-S2L0300BI196-24V

LED Qty.: 196pcs

Working Voltage: DC24V

Power: 33.6W/m

Current: 1.4A

Beam Angle: 120°

Dimension(UL Standard): 3000×12×1.3mm(118.11×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 71.43×12mm(2.81×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

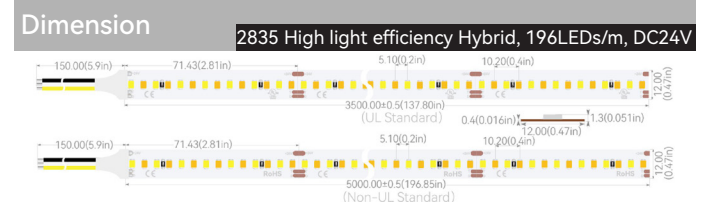
Typic CCT Whites: 2800K(Tungsten)/6500K(Daylight)

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

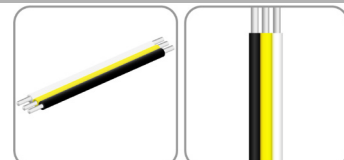
TLCI Whites: 95+(Tungsten)/95+(Daylight)

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

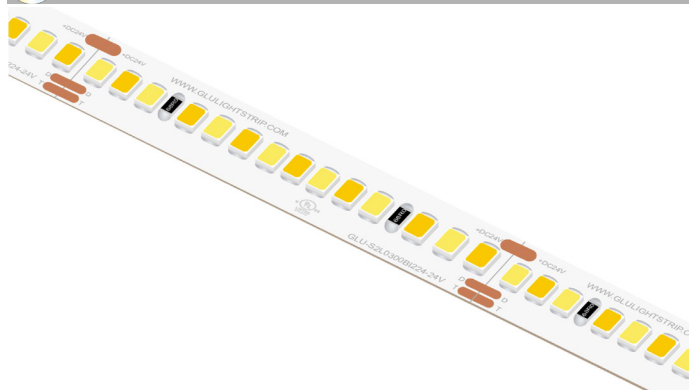
Lumens (Typical): 1560(Tungsten)/1760(Daylight)



BARE WIRE



2835 Hybrid, 224leds/m-7 LED Series, DC24V



Product Code: GLUA24CV012L0300BI07W224C3

Part No.: GLU-S2L0300BI224-24V

LED Qty.: 224pcs

Working Voltage: DC24V

Power: 38.4W/m

Current: 1.6A

Beam Angle: 120°

Dimension(UL Standard): 2500×12×1.3mm(98.43×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 62.5×12mm(2.46×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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)

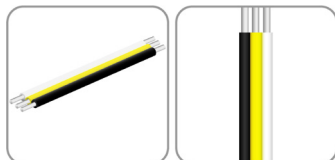
Lumens (Typical): 1780(Tungsten)/2000(Daylight)

Dimension

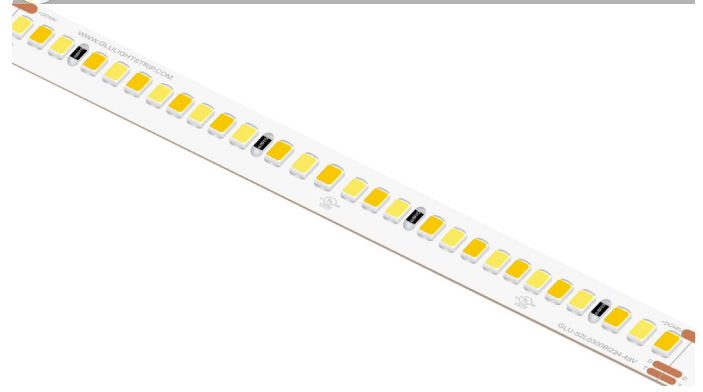
2835 High light efficiency Hybrid, 224LEDs/m, DC24V



BARE WIRE



2835 Hybrid, 224leds/m-7 LED Series, DC48V



Product Code: GLUA48CV012L0300BI14W224C3

Part No.: GLU-S2L0300BI224-48V

LED Qty.: 224pcs

Working Voltage: DC48V

Power: 38.4W/m

Current: 0.8A

Beam Angle: 120°

Dimension(UL Standard): 2500×12×1.3mm(98.43×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 125×12mm(4.92×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

48VDC Bi-color, DC48V

CCT Whites: 2000-10000K

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

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

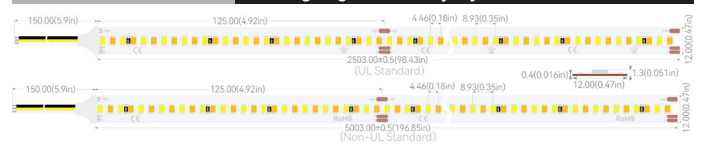
TLCI Whites: 95+(Tungsten)/95+(Daylight)

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

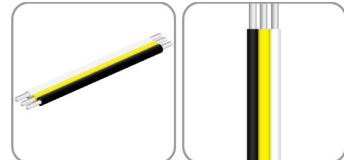
Lumens (Typical): 1780(Tungsten)/2000(Daylight)

Dimension

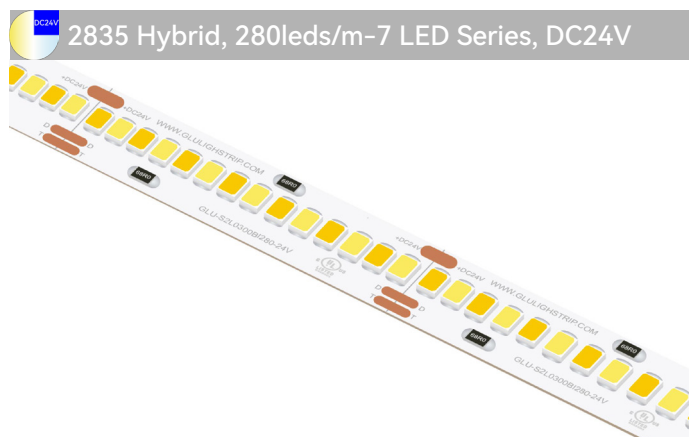
2835 High light efficiency Hybrid, 224LEDs/m, DC48V



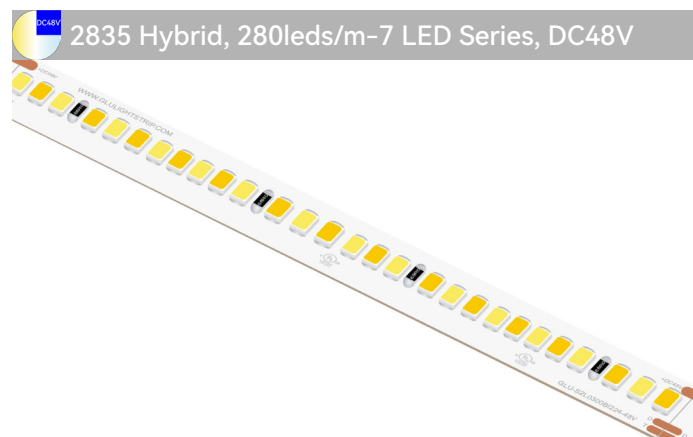
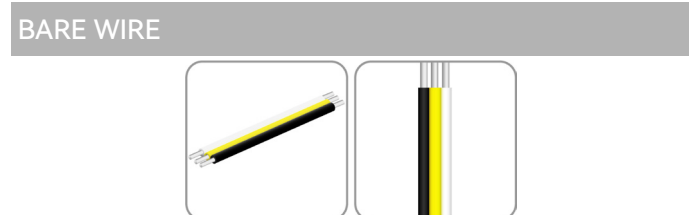
BARE WIRE



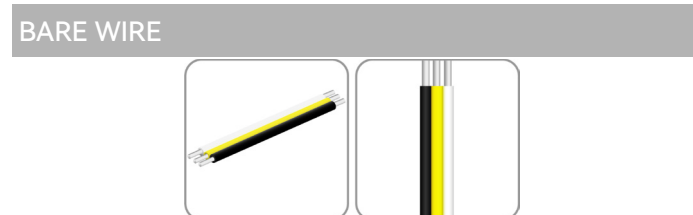
CINEMA Hybrid(Bi-Color/CCT) Flex LED Ribbon™ Series 2835 High light efficiency Hybrid Series



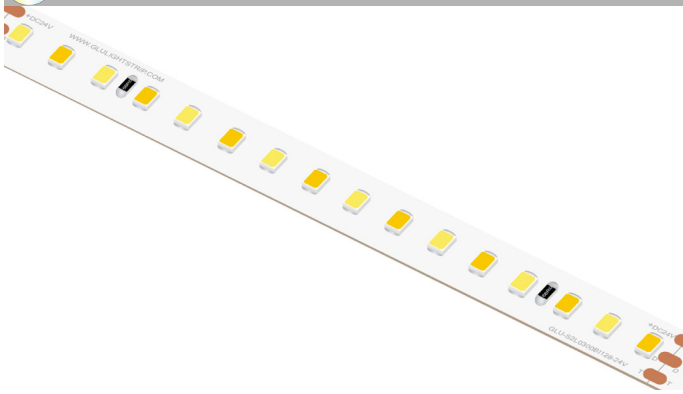
Product Code: GLUA24CV012L0300BI07W280C3
Part No.: GLU-S2L0300BI280-24V
LED Qty.: 280pcs
Working Voltage: DC24V
Power: 43.2W/m
Current: 1.8A
Beam Angle: 120°
Dimension(UL Standard): 2000×12×1.3mm(78.74×0.47×0.051in.)
Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)
Mini Cuttable Size: 50×12mm(1.97×0.47in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant
24VDC Bi-color, DC24V
CCT Whites: 2000-10000K
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 (Typical): 2020(Tungsten)/2280(Daylight)



Product Code: GLUA48CV012L0300BI14W280C3
Part No.: GLU-S2L0300BI280-48V
LED Qty.: 280pcs
Working Voltage: DC48V
Power: 43.2W/m
Current: 0.9A
Beam Angle: 120°
Dimension(UL Standard): 2000×12×1.3mm(78.74×0.47×0.051in.)
Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)
Mini Cuttable Size: 100×12mm(3.94×0.47in.)
Operating Temperature: -20° C to +50° C
IP Grade: IP20
Standard Connector: 3Pin Bared cable
Standard Installation: 3M 9080HL Back adhesive
Life Span:50,000 Hrs
Certification: UL/CUL Listed, CE Compliant
48VDC Bi-color, DC48V
CCT Whites: 2000-10000K
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 (Typical): 2020(Tungsten)/2280(Daylight)



2835 Hybrid, 128leds/m-8 LED Series, DC24V



Product Code: GLUA24CV012L0300BI08W128C3

Part No.: GLU-S2L0300BI128-24V

LED Qty.: 128pcs

Working Voltage: DC24V

Power: 19.2W/m

Current: 0.8A

Beam Angle: 120°

Dimension(UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Mini Cuttable Size: 125×10mm(4.92×0.39in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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

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

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

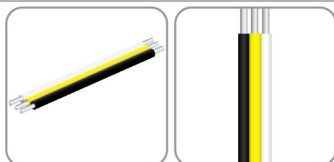
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

Lumens (Typical): 1020(Tungsten)/1150(Daylight)

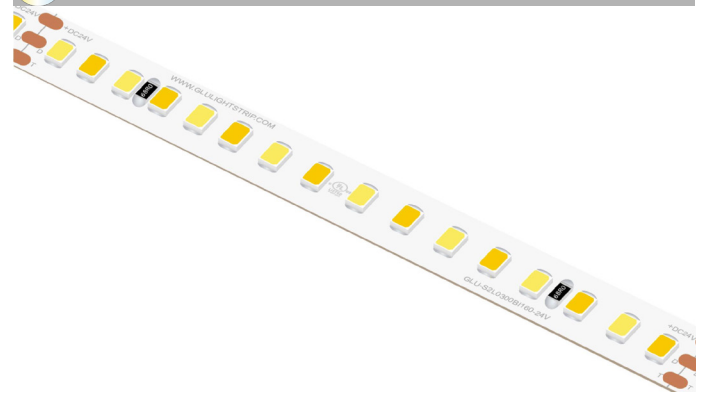
Dimension 2835 High light efficiency Hybrid, 128LEDs/m, DC24V



BARE WIRE



2835 Hybrid, 160leds/m-8 LED Series, DC24V



Product Code: GLUA24CV010L0300BI08W160C3

Part No.: GLU-S2L0300BI160-24V

LED Qty.: 160pcs

Working Voltage: DC24V

Power: 24W/m

Current: 1A

Beam Angle: 120°

Dimension(UL Standard): 4000×10×1.3mm(157.48×0.39×0.051in.)

Dimension(Non-UL Standard): 5000×10×1.3mm(196.85×0.39×0.051in.)

Mini Cuttable Size: 100×10mm(3.94×0.39in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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

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

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

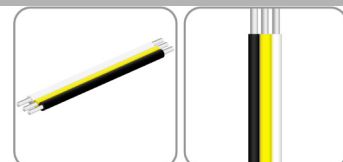
TM-30 Data Whites: Rf>95, Rg>102,CQS>97(Tungsten/Daylight)

Lumens (Typical): 1270(Tungsten)/1440(Daylight)

Dimension 2835 High light efficiency Hybrid, 160LEDs/m, DC24V



BARE WIRE



2835 Hybrid, 192leds/m-8 LED Series, DC24V



Product Code: GLUA24CV012L0300BI08W192C3

Part No.: GLU-S2L0300BI192-24V

LED Qty.: 192pcs

Working Voltage: DC24V

Power: 28.8W/m

Current: 1.2A

Beam Angle: 120°

Dimension(UL Standard): 3500×12×1.3mm(137.8×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 83.33×12mm(3.28×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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)

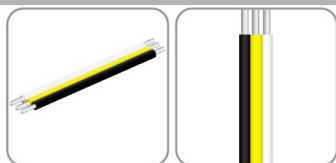
Lumens (Typical): 1530(Tungsten)/1720(Daylight)

Dimension

2835 High light efficiency Hybrid, 192LEDs/m, DC24V



BARE WIRE



2835 Hybrid, 256leds/m-8 LED Series, DC24V



Product Code: GLUA24CV012L0300BI08W256C3

Part No.: GLU-S2L0300BI256-24V

LED Qty.: 256pcs

Working Voltage: DC24V

Power: 38.4W/m

Current: 1.6A

Beam Angle: 120°

Dimension(UL Standard): 2500×12×1.3mm(98.43×0.47×0.051in.)

Dimension(Non-UL Standard): 5000×12×1.3mm(196.85×0.47×0.051in.)

Mini Cuttable Size: 62.5×12mm(2.46×0.47in.)

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

IP Grade: IP20

Standard Connector: 3Pin Bared cable

Standard Installation: 3M 9080HL Back adhesive

Life Span:50,000 Hrs

Certification: UL/CUL Listed, CE Compliant

24VDC Bi-color, DC24V

CCT Whites: 2000-10000K

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

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

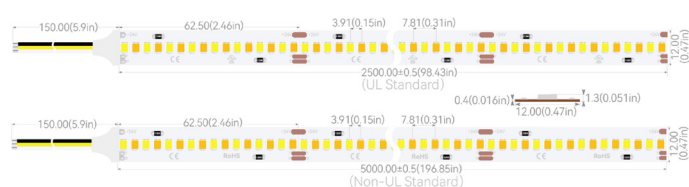
TLCI Whites: 95+(Tungsten)/95+(Daylight)

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

Lumens (Typical): 2030(Tungsten)/2300(Daylight)

Dimension

2835 High light efficiency Hybrid, 256LEDs/m, DC24V



BARE WIRE

