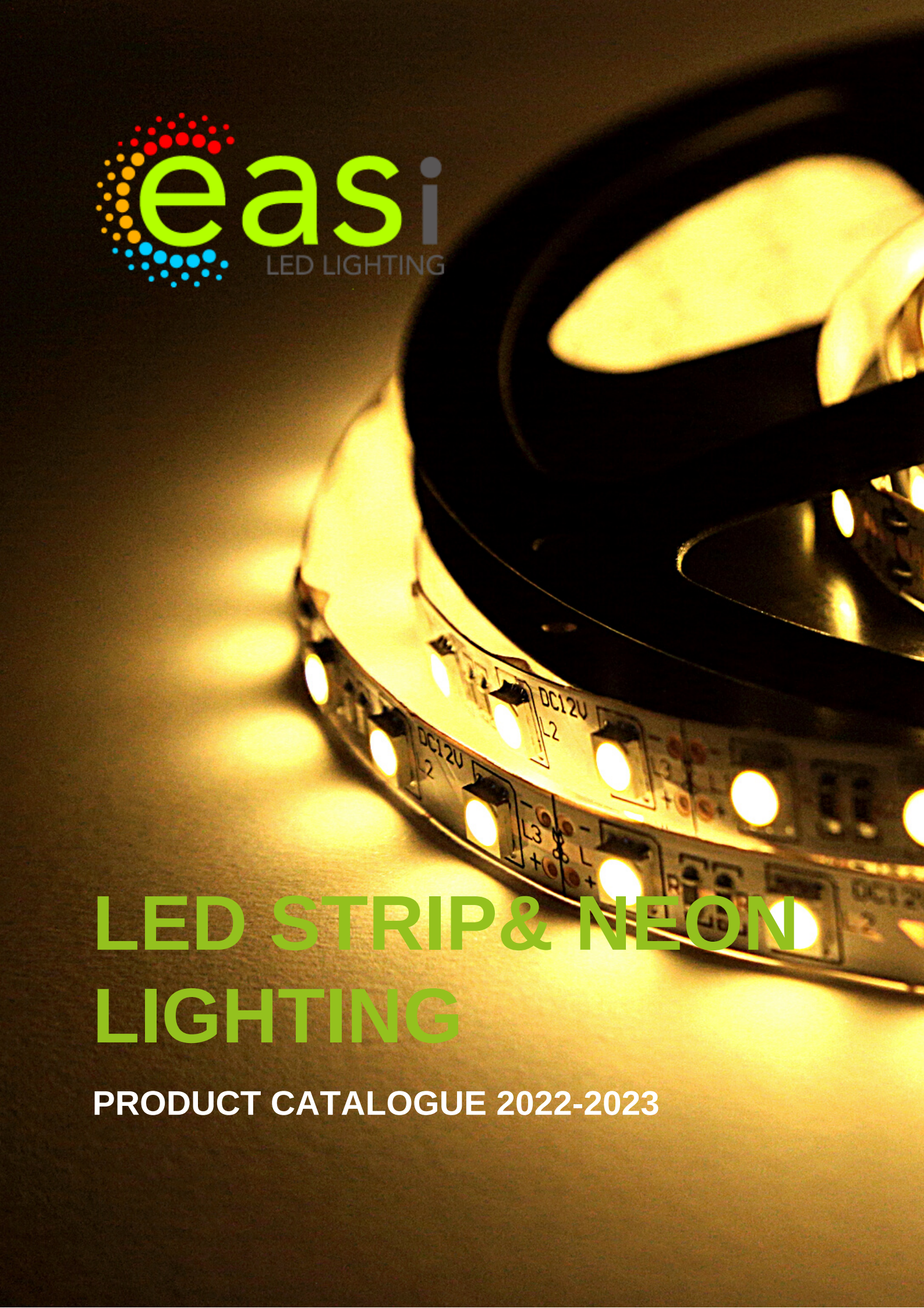
easi
LED LIGHTING



LED STRIP& NEON LIGHTING

PRODUCT CATALOGUE 2022-2023

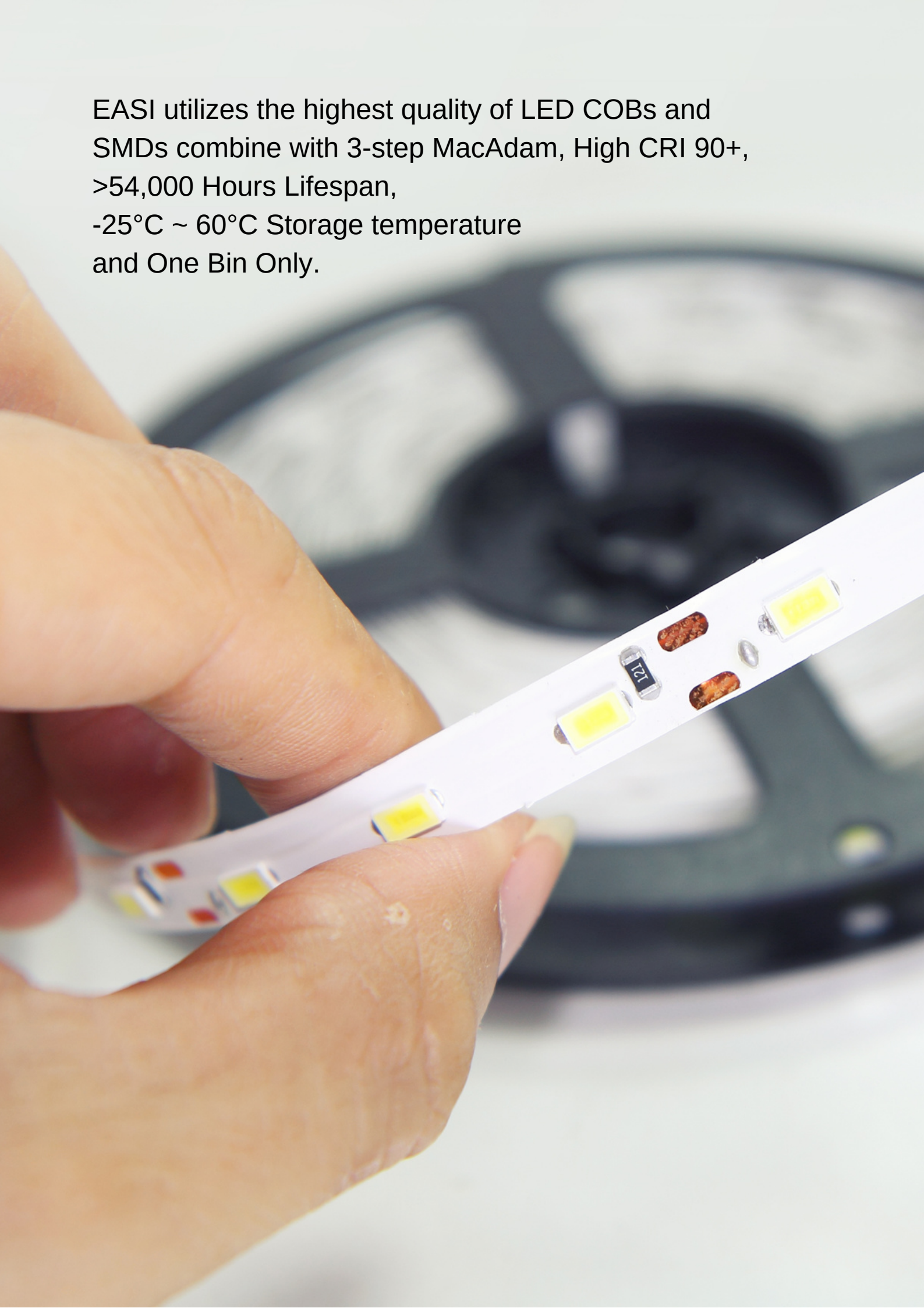
LED STRIP

EASI LED Strip, adopting self-encapsulated LED, which passed LM80 and TM30 testing, and high speed SMT, It is shaped by means of automatic mounting to offer different choices of power, color, CCT, CRI and protection grades.

It passed CE, ROHS, UL and other certifications, applying to indoor and outdoor lighting, furniture, vehicle, advertisement and other supporting usages.

EASI LED strips
provide a wide range
of color temperature
providing you a
perfect ambient

EASI utilizes the highest quality of LED COBs and SMDs combine with 3-step MacAdam, High CRI 90+, >54,000 Hours Lifespan,
-25°C ~ 60°C Storage temperature
and One Bin Only.



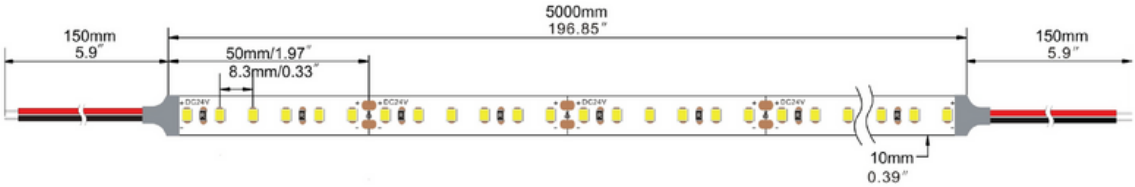
LED STRIP LIGHT

EAS-STR74-LPOPA

Technical Details

- Most popular item, suitable for all indoor projects
- Long lifespan and excellent in heat dissipation
- One BIN Only ensures perfect color consistency
- CRI80 and CRI90 optional
- SDCM 3
- Wide CCT range
- SMD Type 2835
- 120LEDs/m
- DC24V (12V Optional)
- Unit Cut 50mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	2700K	3000K	4000K	6500K	Max Run Length
4.8W/m 9.6W/m 14.4W/m 19.2W/m 24W/m	450LM/m 899LM/m 1320LM/m 1858LM/m 2200LM/m	465LM/m 917LM/m 1385LM/m 1898LM/m 2289LM/m	481lmLM/m 965LM/m 1450LM/m 1970LM/m 2380LM/m	507LM/m 970LM/m 1457LM/m 1986LM/m 2350LM/m	5M

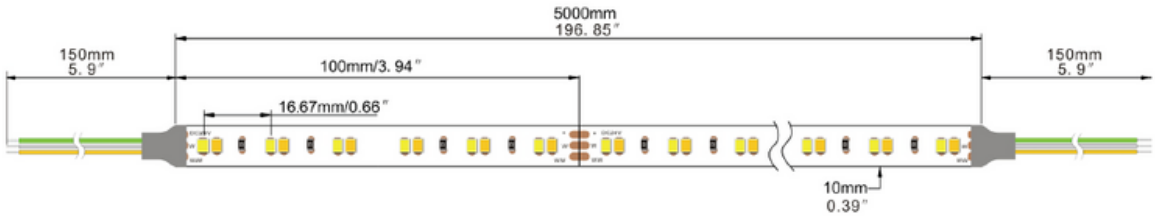
LED STRIP LIGHT

EAS-STR74-LPOPB

Technical Details

- Two LED with 2700K and 6500K that together create a dynamic light spectrum
- Set the light color temperature in the room according to the desired mood
- One BIN Only ensures perfect color consistency
- CRI80 and CRI90 optional
- SDCM 3
- Wide CCT range
- SMD Type 2835
- 120LEDs/m
- DC24V(12V Optional; ±0.5V)
- Unit Cut 100mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	CCT	LUMEN OUTPUT	Max Run Lenght
12W/m 12W/m 24W/m	2700K 6500K 2700K + 6500K	816LM/m 1050LM/m 1866LM/m	5M

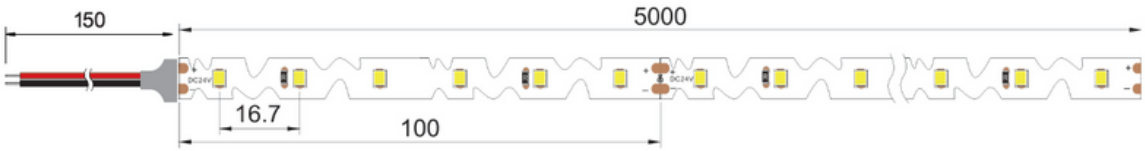
LED STRIP LIGHT

EAS-STR74-LSHAPE

Technical Details

- S-shape flexible
- PCB design allows the best flexibility, and the maximum bending angle even can be up to 90 degree
- Most fit for corner projects
- One BIN Only ensures perfect color consistency
- CRI80 and CRI90 optional
- Wide CCT range
- SMD Type 2835
- 60LEDs/m
- DC24V(12V Optional; ±0.5V)
- Unit Cut 100mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	2700K	3000K	4000K	6500K	Max Run Length
4.8W/m 9.6W/m 12W/m	400LM/m 756LM/m 920LM/m	440LM/m 840LM/m 1020LM/m	480LM/m 930LM/m 1150LM/m	490LM/m 940LM/m 1165LM/m	5M

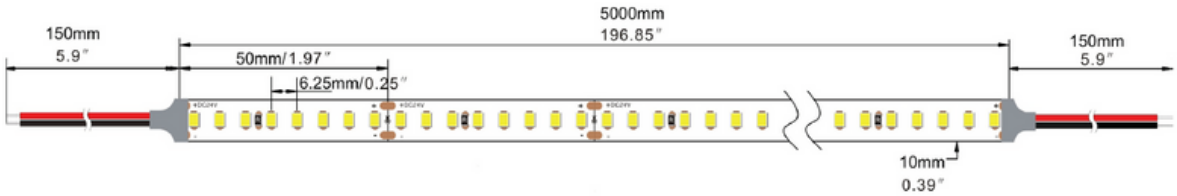
LED STRIP LIGHT

EAS-STR74-LEFFI

Technical Details

- High lumen efficiency with 150LM/W Ra90 to achieve energy saving.
- One BIN Only ensures perfect color consistency
- CRI80 and CRI90 optional
- SDCM 3
- Wide CCT range
- SMD Type 2835
- 160LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 50mm
- Life Span >54000 Hours
- IP20
- Max Run Length 5m

Dimensions:



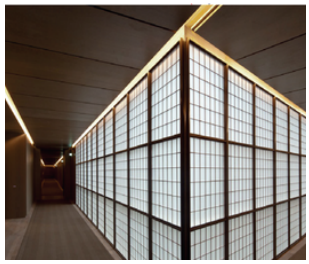
POWER	2700K	3000K	4000K	5000K	6500K
4.8W/m	683LM/m	723LM/m	733LM/m	779LM/m	818LM/m
9.6W/m	1282LM/m	1367LM/m	1526LM/m	1550LM/m	1575LM/m
14.4W/m	2106LM/m	2195LM/m	2202LM/m	2305LM/m	2482LM/m
19.2W/m	2754LM/m	2779LM/m	2987LM/m	3010LM/m	3183LM/m
21W/m	2425LM/m	3048LM/m	3178LM/m	3205LM/m	3285LM/m

LED STRIP LIGHT

EAS-STR74-LFURE

Technical Details

- Narrow lighting solution for furniture projects with tiny 3mm wide PCB
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- CRI Ra95
- SMD Type 1808
- Unit Cut 25mm
- Life Span >54000 Hours
- IP20



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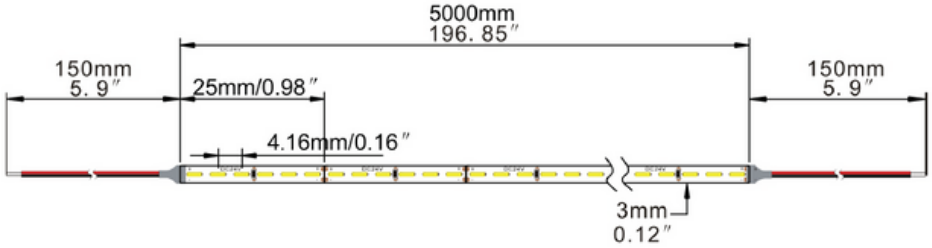


POWER	2700K	3000K	4000K	6500K	Max Run Lenght
4.8W/m 7.2W/m	400LM/m 550LM/m	412LM/m 560LM/m	470LM/m 720LM/m	420LM/m 650LM/m	5M

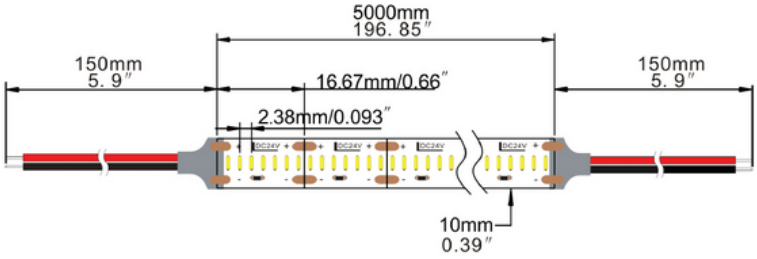
LED STRIP LIGHT

EAS-STR74-LFUREA

Technical Details

- Mini size LED-1.8*0.8, high brightness, and high density LED to achieve dot-free when used with aluminum profile
- With the mini size LED, it can make maximum 720leds/meter for single row
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- CRI Ra95
- SMD Type 1808
- 420LEDs/m
- DC24V(±0.5V)
- Unit Cut 16.67mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	2700K	3000K	4000K	6500K	Max Run Lenght
4.8W/m 9.6W/m 14.4W/m 19.2W/m	420LM/m 838LM/m 1260LM/m 1680LM/m	490LM/m 980LM/m 1478LM/m 1970LM/m	518LM/m 1038LM/m 1558LM/m 2079LM/m	520LM/m 1050LM/m 1890LM/m 2100LM/m	5M

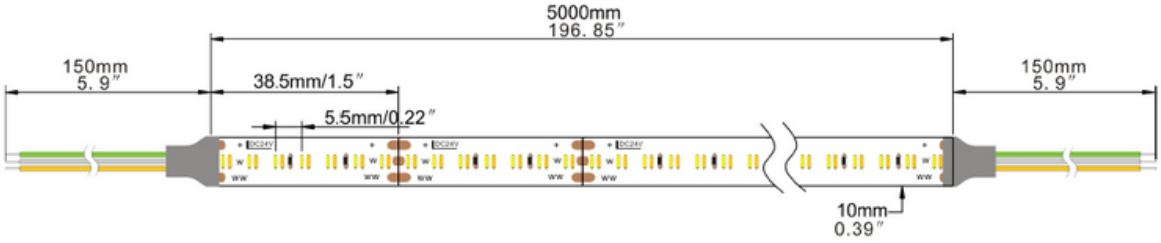
LED STRIP LIGHT

EAS-STR74-LFUREB

Technical Details

- SMD1808, mini size led
- 1.8*0.8mm only, but high brightness
- CRI95
- SDCM 3
- One BIN only ensures color consistency
- Wide CCT range for optional
- One led 2700K and one led 6500K create a dynamic light spectrum together
- High density 364leds per meter easy to achieve dot free light effect when install into aluminum profile
- SMD Type 1808
- 364LEDs/m
- DC24V(±0.5V)
- Unit Cut 38.5mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	CCT	LUMENT OUTPUT	Max Run Lenght
9.6W/m 9.6W/m 19.2W/m	2700K 6500K 2700K + 6500K	828LM/m 1018LM/m 1846LM/m	5M

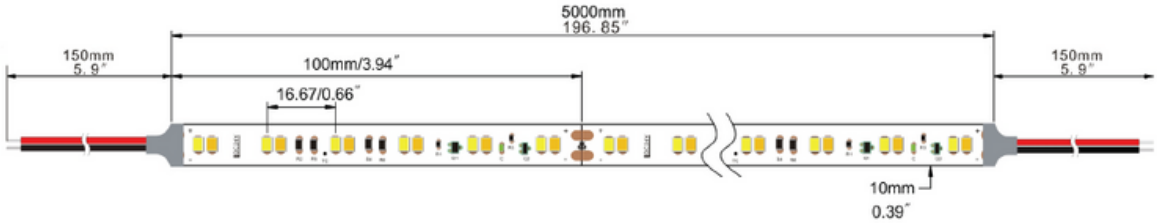
LED STRIP LIGHT

EAS-STR74-LMOOD

Technical Details

- SMD2835 Dim to Warm led strip
- Dims from 2100K to 3500K, CCT gets warmer when brightness is goes down
- Silicon control, 0/1-10V, and PWM constant voltage dimmable are acceptable
- SMD Type 2835
- DC24V(±0.5V)
- Unit Cut 100mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	CCT	LUMENT OUTPUT	Max Run Lenght
14.4W/m	2100K~3500K	1466LM/m	5M

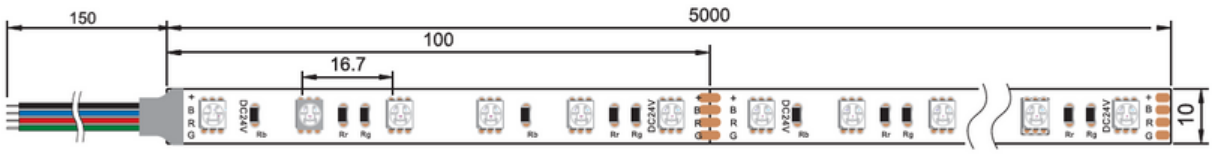
LED STRIP LIGHT

EAS-STR74-LFULOS

Technical Details

- SMD5050 RGB, the most popular color items
- Change color as you desired
- One BIN Only ensures perfect color consistency
- Work with the common controllers in the market
- SMD Type 5050
- 60LEDs/m
- DC24V(12V optional; ±0.5V)
- Unit Cut 100mm
- Life Span >54000 Hours
- IP20

Dimensions:



POWER	CCT	LUMENT OUTPUT	Max Run Lenght
4.8W/m 4.8W/m 4.8W/m 14.4W/m	R G B RGB	150LM/m 270LM/m 80LM/m 660LM/m	5M

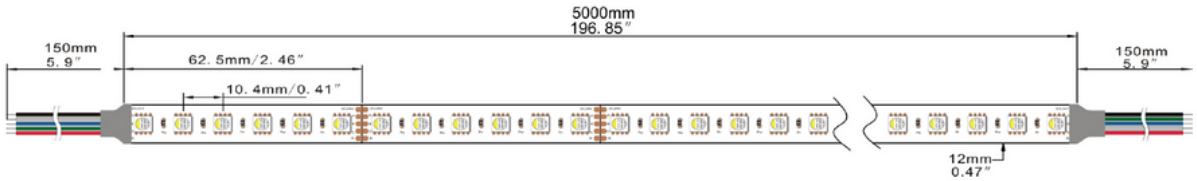
LED STRIP LIGHT

EAS-STR74-LVIVI

Technical Details

- SMD5050 RGBW (4 in1), adopts single LED with 4 chips
- Changeable colors and speed freely with RGBW controller
- One BIN Only ensures perfect color consistency
- Cold white, natural white and warm white are all available
- SMD Type 5050
- 96LEDs/m
- DC24V(±0.5V)
- Unit Cut 62.5mm
- Life Span >54000 Hours
- IP20

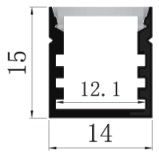
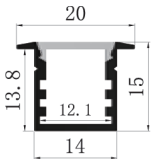
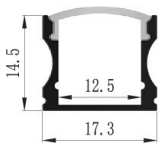
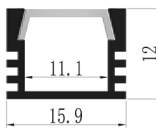
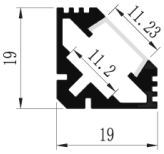
Dimensions:



POWER	CCT	LUMENT OUTPUT	Max Run Lenght
4.8W/m 4.8W/m 4.8W/m 14.4W/m	R G B W30 W40 RGBW40	149LM/m 379LM/m 106LM/m 456LM/m 484LM/m 490LM/m 1182LM/m	5M

ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

Common Aluminum Profile

Popular					
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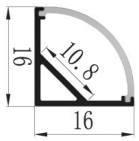
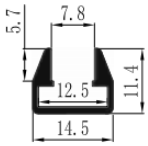
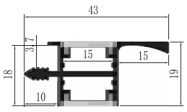
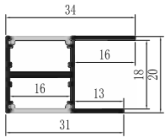
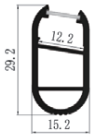
Cabinet					
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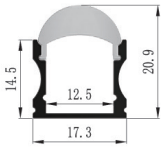
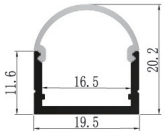
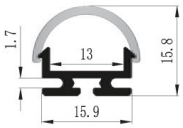
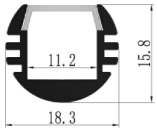
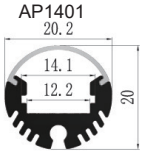
Round					
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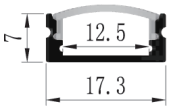
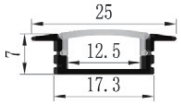
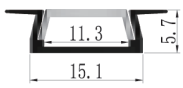
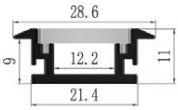
Low and flat					
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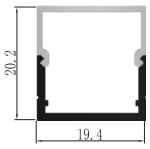
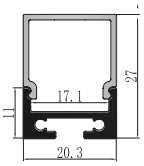
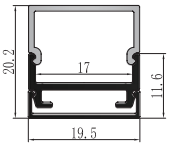
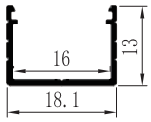
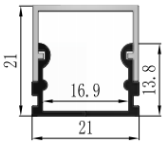
High and flat					
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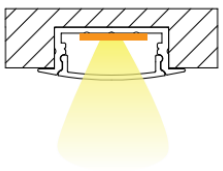
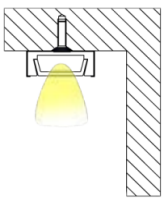
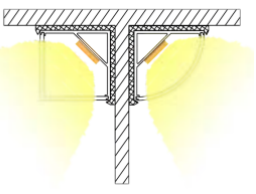
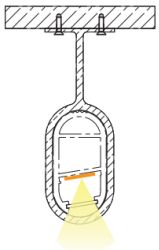




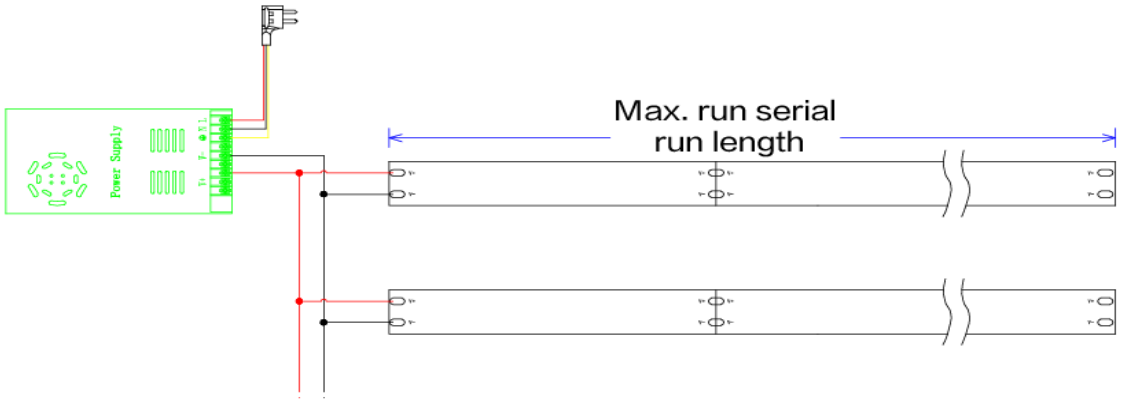


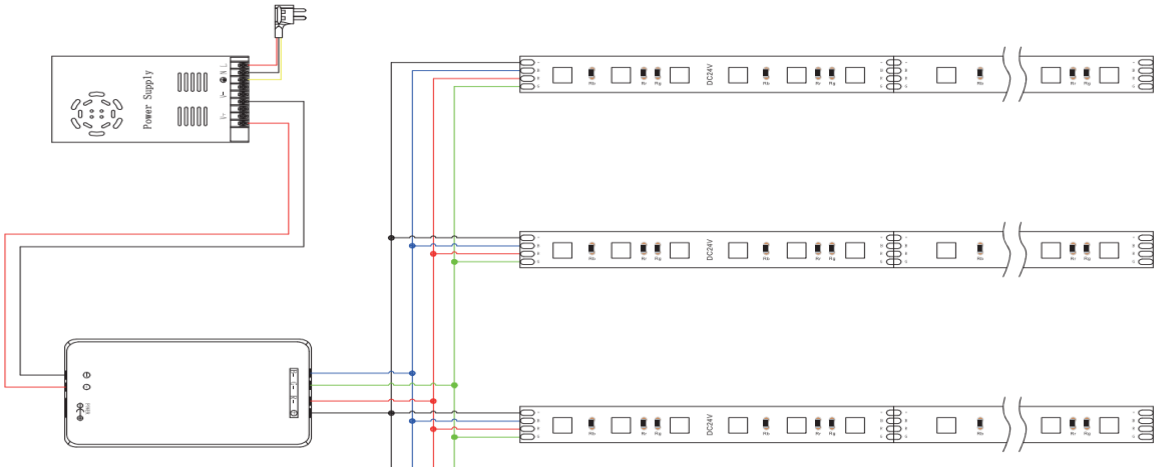


- The profiles can be ordered separately or assembled with strip.
- The strip lumen output will reduce about 15% with clear cover.
- The strip lumen output will reduce about 25% with diffuse cover
- Opal/ lens cover is optional, please check case by case.
- Standard available lengths are 1mtr and 2mtrs
- Connector/cable/product lengths can be customized, please check case by case.

ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

Common Installation and Wiring:





For RGBW and Tunnable CCT

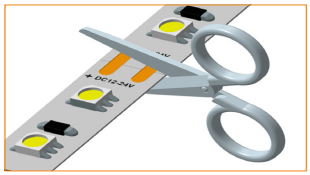
- Max. connection length depends on the wattage of the power supply and LED strip.
- Max. length per circuit is 5m, if it exceeds 5m, please split into multiple circuits.
- Please contact us if >150W power supply is needed.

ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

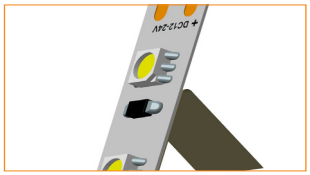
Accessories:

STRIP TO STRIP CONNECTION

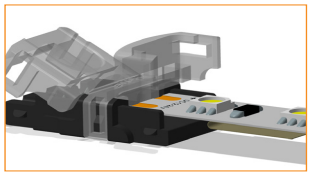
Connector IP20
Strip to strip
Order code: EAS-ACC74-SS20102P



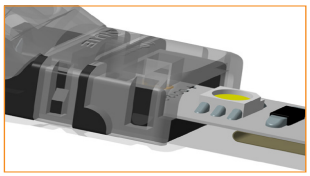
Cut the LED strip in cutting points



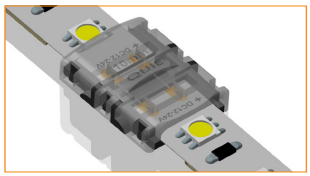
Peel off the 3M tape from the LED strip.



Put the LED strip directly into the connector.

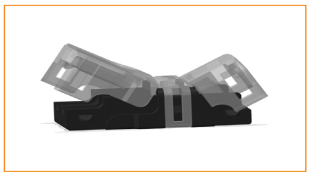


Close the connector till the cover is locked in.



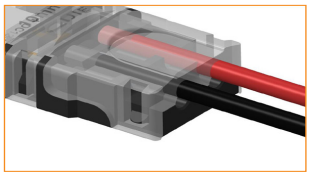
Successful connection.

STRIP TO CABLE CONNECTION

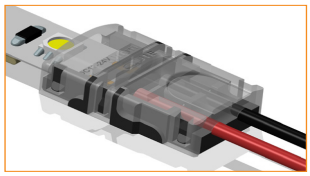


Connector IP20
Strip to cable
Order code: EAS-ACC74-SC20102P

Put the required cable into connector.

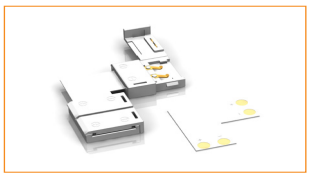


Close the connector till the cover is locked in.

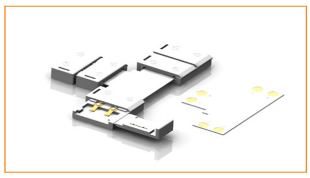


Successful connection.

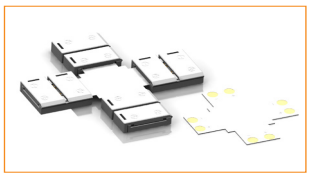
STRIP TO STRIP CORNER CONNECTION



Connector IP20 L shape Order code: EAS-ACC74-SS20102PL



Connector IP20 T shape Order code: EAS-ACC74-SS20102PT



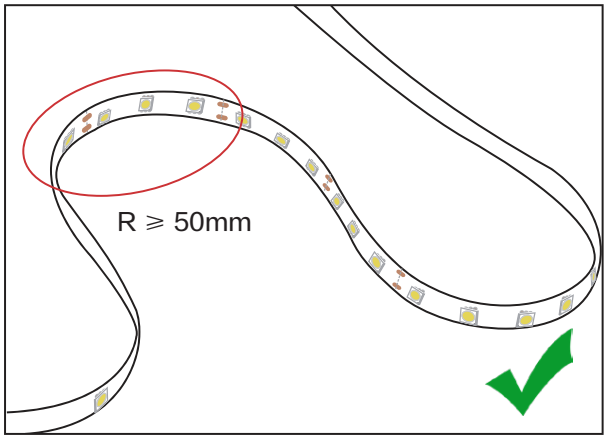
Connector IP20 cross shape
Order code: EAS-ACC74-SS20102PC

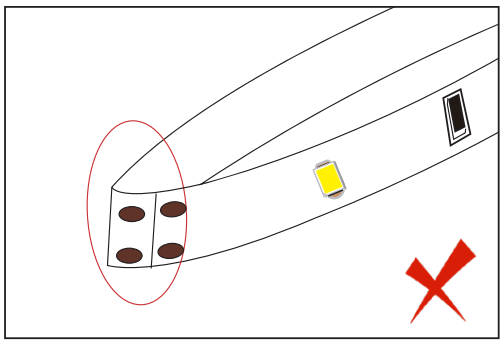
Note: The positive and negative pole should be connected correspondingly.

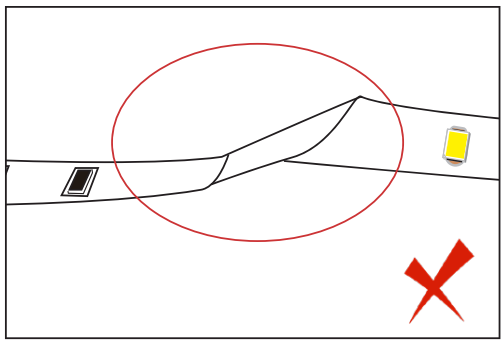
ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

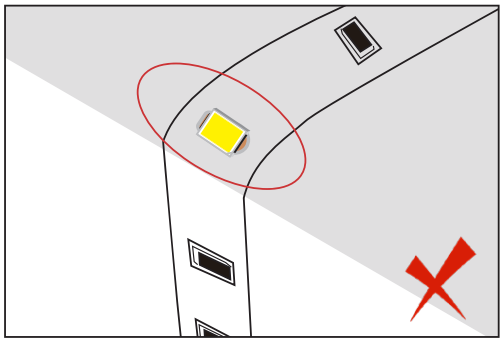
Additional Information:

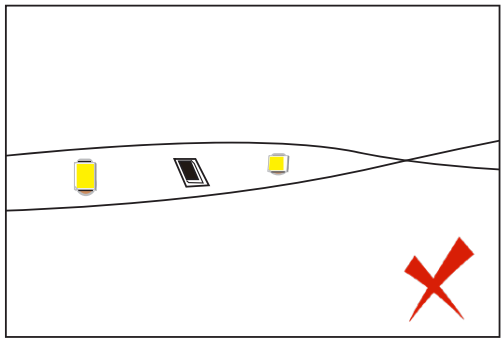
- The LED strip bending radius is 50mm. Please do not fold with sharp angle or twist the LED strip.
- It will be likely to destroy the LED strip if exceed the maximum rated operating voltage.
- Please do not connect the LED strip beyond the maximum connecting length.
- LED strips are equipped with a self-adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.











IP RATED
LED STRIP

EASI adopt varieties of IP process such as gel coating, silicone tube, NANO and integrated silicone extrusion that reach IP65, IP67 and IP68 protection grade

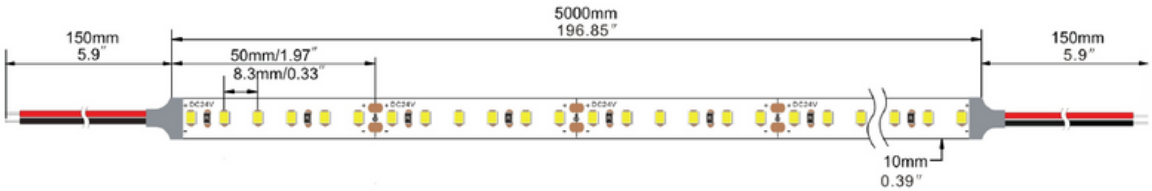
LED STRIP LIGHT

EAS-STR74-LNUNU

Technical Details

- Fancy looking with Polyurethane surface coating
- No yellowish, no smelling, no breakage, extremely flexible
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- Ra90; Ra80 optional
- SMD Type 2835
- 120LEDs/m
- DC24V(12V Optional; ±0.5V)
- Unit Cut 50mm
- Life Span >54000 Hours
- IP65

Dimensions:



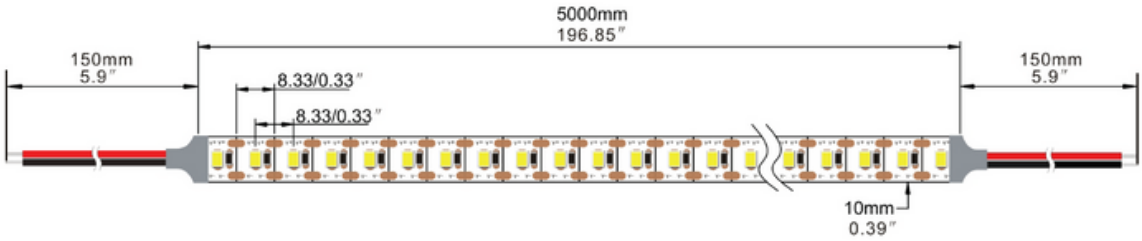
POWER	2700K	3000K	4000K	6500K	Max Run Length
4.8W/m 9.6W/m 14.4W/m 19.2W/m 24W/m	470LM/m 840LM/m 1176LM/m 1500LM/m 1800LM/m	485LM/m 860LM/m 1195LM/m 1535LM/m 1870LM/m	500LM/m 880LM/m 1266LM/m 1620LM/m 1944LM/m	512LM/m 890LM/m 1268LM/m 1632LM/m 1950LM/m	5M

LED STRIP LIGHT
EAS-STR74-LNORMA

Technical Details

- Each module can be cut to size as many times as desired, giving you great design freedom.
- Low power, flexible strip of dimmable LEDs gives you consistent light and reliable output.
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- Ra90; Ra80 optional
- SMD Type 2835
- 120LEDs/m
- DC24V(5V, 12V Optional; ±0.5V)
- Unit Cut 8.33mm
- Life Span >54000 Hours
- IP65

Dimensions:



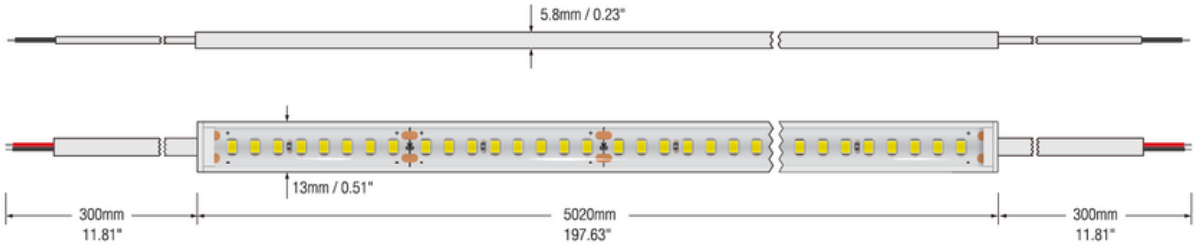
POWER	2700K	3000K	4000K	6500K	Max Run Length
4.8W/m 9.6W/m 14.4W/m 19.2W/m 24W/m	432LM/m 920LM/m 1260LM/m 1680LM/m 2000LM/m	450LM/m 930LM/m 1280LM/m 1720LM/m 2080LM/m	480LM/m 960LM/m 1330LM/m 1760LM/m 2130LM/m	500LM/m 990LM/m 1368LM/m 1780LM/m 2160LM/m	5M

LED STRIP LIGHT
EAS-STR74-LMERA

Technical Details

- High lumen efficiency with 130LM/W @Ra90 to realize energy saving.
- One BIN Only for perfect color consistency
- CRI80 and CRI90 optional
- Wide range of CCT choice
- High waterproof rate-IP68, available for outdoor and under-water applications
- SMD Type 2835
- 160LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 50mm
- Life Span >54000 Hours
- IP68

Dimensions:

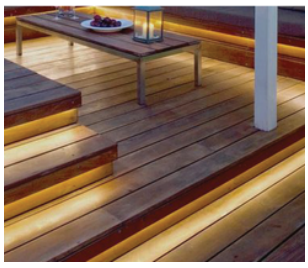


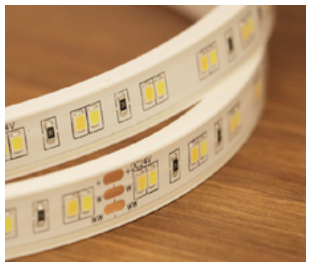
POWER	2700K	3000K	3500K	4000K	6500K	Ambient Tempt.
9.6W/m 14.4W/m	1287LM/m 1899LM/m	1134LM/m 1652LM/m	1938LM/m 2147LM/m	1412LM/m 2218LM/m	1246LM/m 1760LM/m	50° 45°

LED STRIP LIGHT
EAS-STR74-LALIO

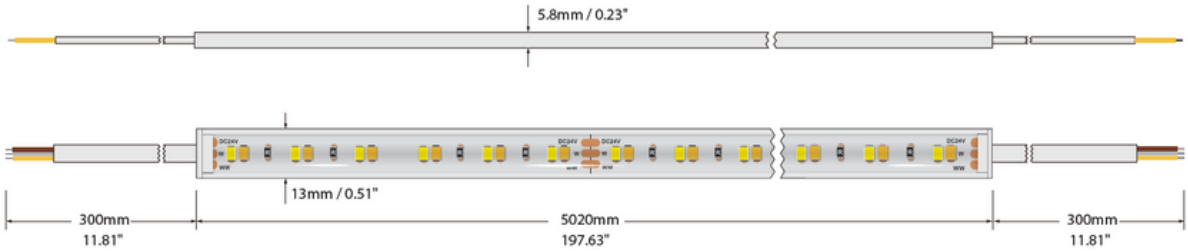
Technical Details

- High lumen efficiency with 130LM/W @Ra90 to realize energy saving.
- One BIN Only for perfect color consistency
- CRI80 and CRI90 optional
- Wide range of CCT choice
- High waterproof rate-IP68, available for outdoor and under-water applications
- SMD Type 2835
- 160LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 50mm
- Life Span >54000 Hours
- IP68





Dimensions:



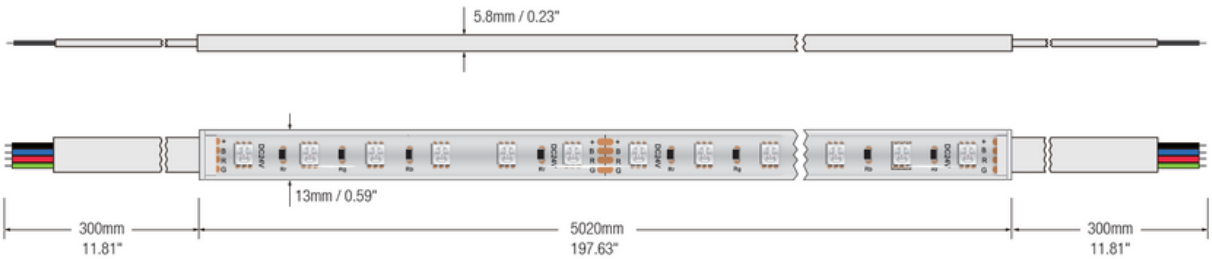
POWER	CCT	LUMEN OUTPUT	Max Run Length
12W/m 12W/m 24W/m	3000K 6000K 3000K+6000K	940LM/m 1000LM/m 1920LM/m	5M

LED STRIP LIGHT
EAS-STR74-LMIZA

Technical Details

- Excellent-performance polyurethane with extremely long life span and flexibility
- Flexible and cuttable LED strip with inline multichip RGB LEDs
- The highest level of waterproofing makes it suitable for both indoor and outdoor projects
- One BIN Only ensures perfect color consistency
- SMD Type 5050
- 60LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 100mm
- Life Span >54000 Hours
- IP68

Dimensions:



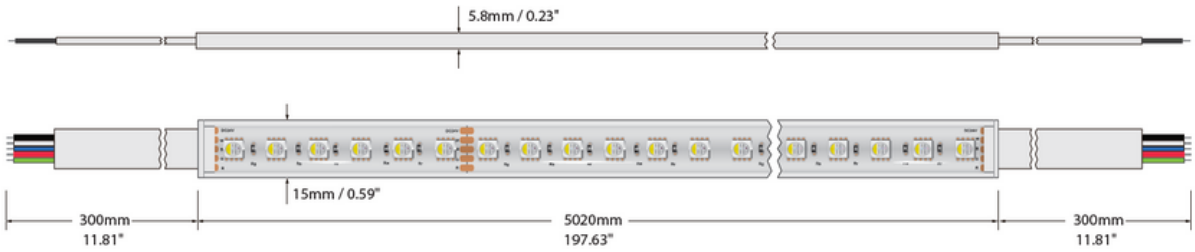
POWER	CCT	LUMEN OUTPUT	Max Run Length
4.8W/m 4.8W/m 4.8W/m 14.4W/m	R G B RGB	135LM/m 243LM/m 72LM/m 450LM/m	5M

LED STRIP LIGHT
EAS-STR74-LMARS

Technical Details

- SMD5050 RGBW(4in1), adopts single LED with 4 chips
- Changeable colors and speed freely with RGBW controller
- One BIN Only ensures perfect color consistency
- Quick installation with clips or 3M tape
- SMD Type 5050
- 96LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 62.5mm
- Life Span >54000 Hours
- IP68

Dimensions:



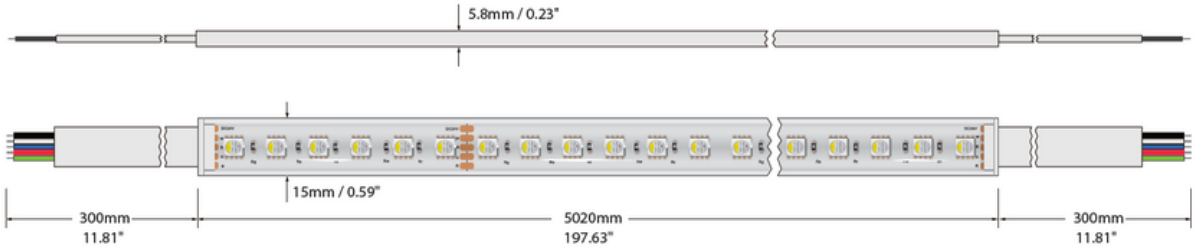
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.6W/m	R	100LM/m	
3.6W/m	G	340LM/m	
3.6W/m	B	72LM/m	
3.6W/m	W32	360LM/m	5M
3.6W/m	W40	366LM/m	
3.6W/m	W60	368LM/m	
14.4W/m	RGBW	911LM/m	

LED STRIP LIGHT
EAS-STR74-LLYRA

Technical Details

- SMD5050 RGBWW(5in1) makes more flexible for different applications
- The best solution for ambient lighting
- One BIN Only ensures perfect color consistency
- Quick installation with clips or 3M tape
- SMD Type 5050
- 84LEDs/m
- DC24V(23.5Vmin, 24.5Vmax)
- Unit Cut 83.3mm
- Life Span >54000 Hours
- IP68

Dimensions:

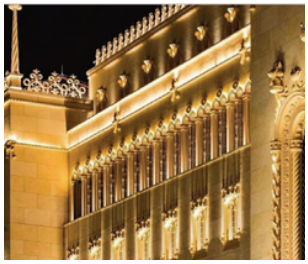


POWER	CCT	LUMEN OUTPUT	Max Run Length
4W/m	R	106LM/m	5M
4W/m	G	270LM/m	
4W/m	B	76LM/m	
4W/m	W30	308LM/m	
4W/m	W65	349LM/m	
20W/m	RGBW	1109LM/m	

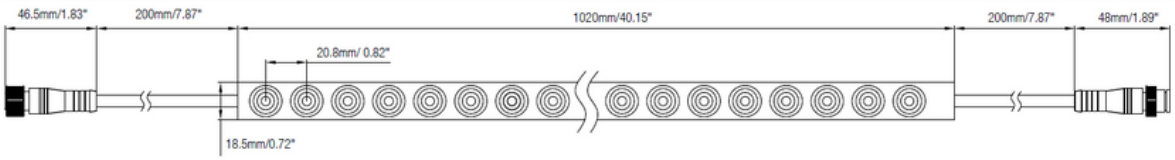
LED STRIP LIGHT
EAS-STR74-LWHALE

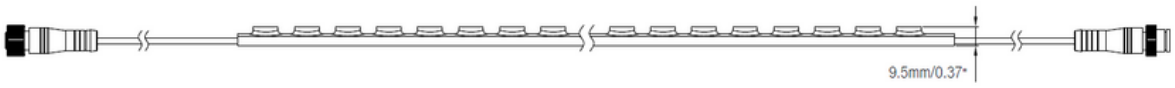
Technical Details

- Discreet design(small in size and light in weight)
- Various beam angles (30°，45°， 60°，20x45°)
- Flexible system
- PU material resistant to
- UV, chemical materials, high temperature etc.
- SDCM 3 Lumileds Led and One Bin Only to ensure color consistency
- IP67 for outdoor and indoor use
- SMD Type 2835
- Unit Cut 125mm
- DC24V
- Life Span >54000 Hours
- IP67
- CRI Ra90
- 48LEDs/m



Dimensions:



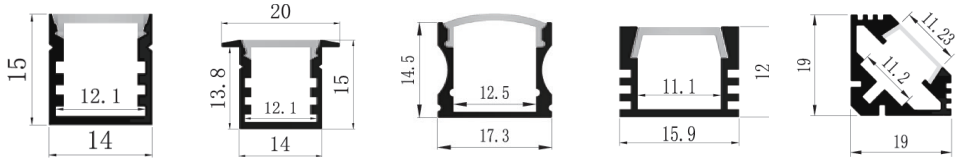


POWER	CCT	LUMEN OUTPUT	Max Run Length
4W/m	R	106LM/m	5M
4W/m	G	270LM/m	
4W/m	B	76LM/m	
4W/m	W30	308LM/m	
4W/m	W65	349LM/m	
20W/m	RGBW	1109LM/m	

ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

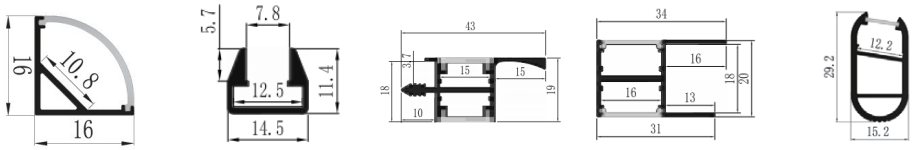
Common Aluminum Profile

Popular



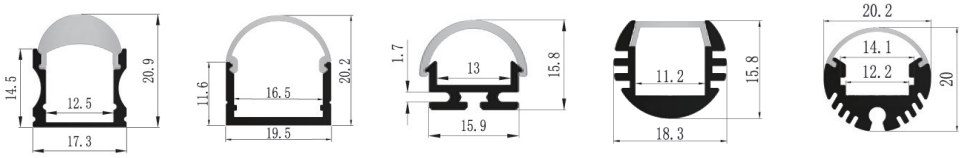
EAS-AP1415 EAS-AP2015 EAS-AP1202 EAS-AP1103 EAS-AP1101

Cabinet



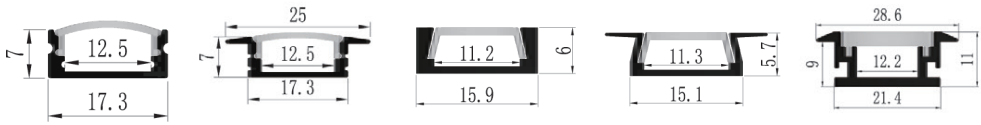
EAS-AP1002 EAS-APV04 EAS-AP4319 EAS-AP3420 EAS-AP1401

Round



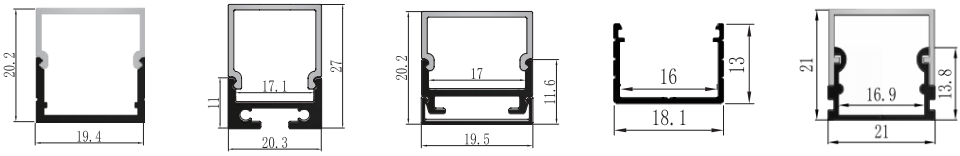
EAS-AP1303 EAS-AP1608 EAS-AP01-1 EAS-AP1106 EAS-AP2020

Low and flat



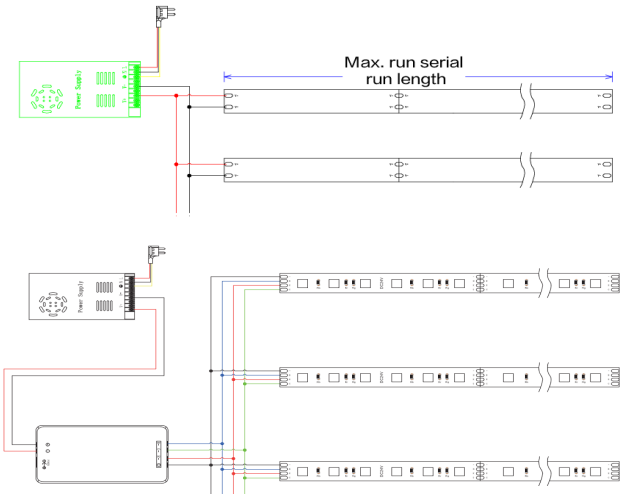
EAS-AP1205 EAS-AP1204 EAS-AP1102 EAS-AP1104 EAS-AP2610

High and flat

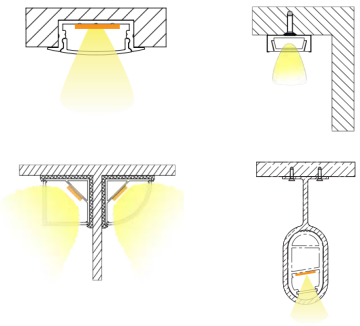


EAS-AP1609 EAS-AP1604 EAS-AP1602 EAS-AP1605 EAS-AP2121

Installation and Wiring:



For RGBW and Tunnable White



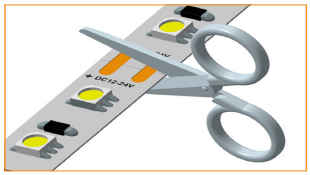
- Max. connection length depends on the wattage of the power supply and LED strip.
- Max. length per circuit is 5m, if it exceeds 5m, please split into multiple circuits.
- Please contact us if >150W power supply is needed.

ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

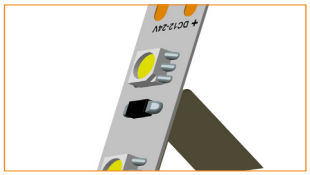
Accessories:

STRIP TO STRIP CONNECTION

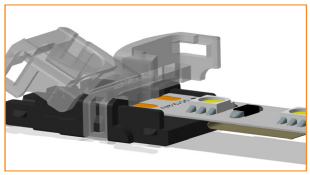
Connector IP20
Strip to strip
Order code: EAS-ACC74-SS20102P



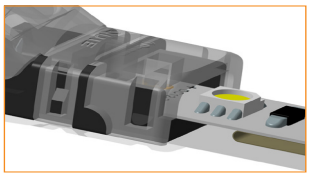
Cut the LED strip in cutting points



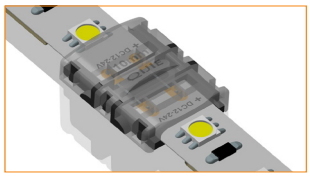
Peel off the 3M tape from the LED strip.



Put the LED strip directly into the connector.

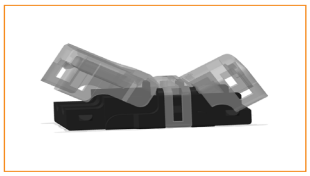


Close the connector till the cover is locked in.



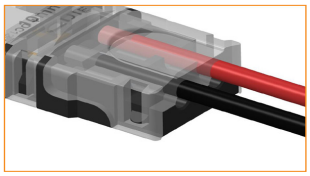
Successful connection.

STRIP TO CABLE CONNECTION

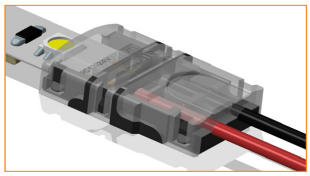


Connector IP20
Strip to cable
Order code: EAS-ACC74-SC20102P

Put the required cable into connector.

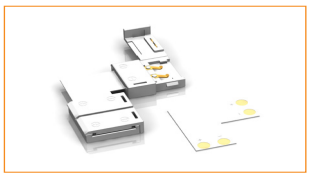


Close the connector till the cover is locked in.

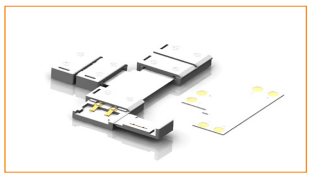


Successful connection.

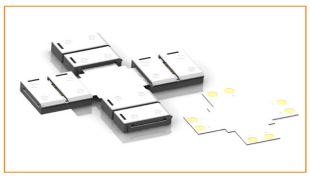
STRIP TO STRIP CORNER CONNECTION



Connector IP20 L shape Order code: EAS-ACC74-SS20102PL



Connector IP20 T shape Order code: EAS-ACC74-SS20102PT



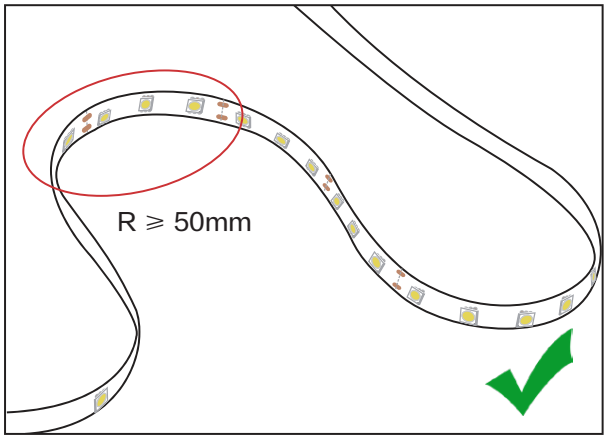
Connector IP20 cross shape
Order code: EAS-ACC74-SS20102PC

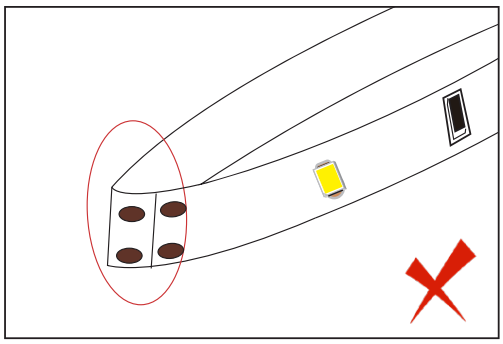
Note: The positive and negative pole should be connected correspondingly.

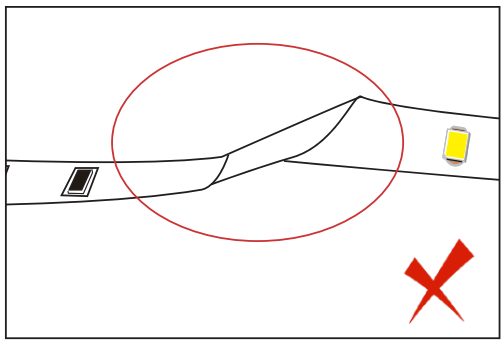
ALUMINUM PROFILES AND ACCESSORIES FOR LED STRIPS

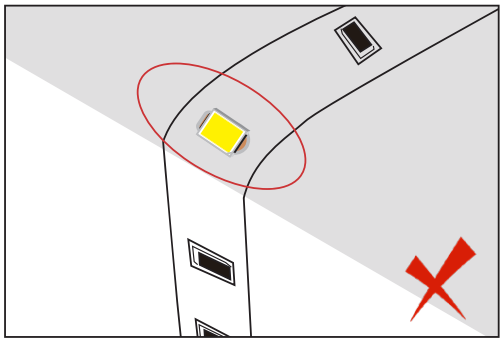
Additional Information:

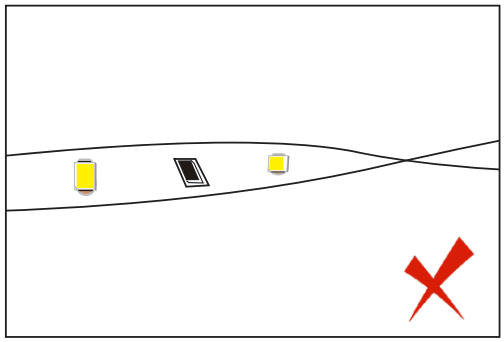
- The LED strip bending radius is 50mm. Please do not fold with sharp angle or twist the LED strip.
- It will be likely to destroy the LED strip if exceed the maximum rated operating voltage.
- Please do not connect the LED strip beyond the maximum connecting length.
- LED strips are equipped with a self-adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.









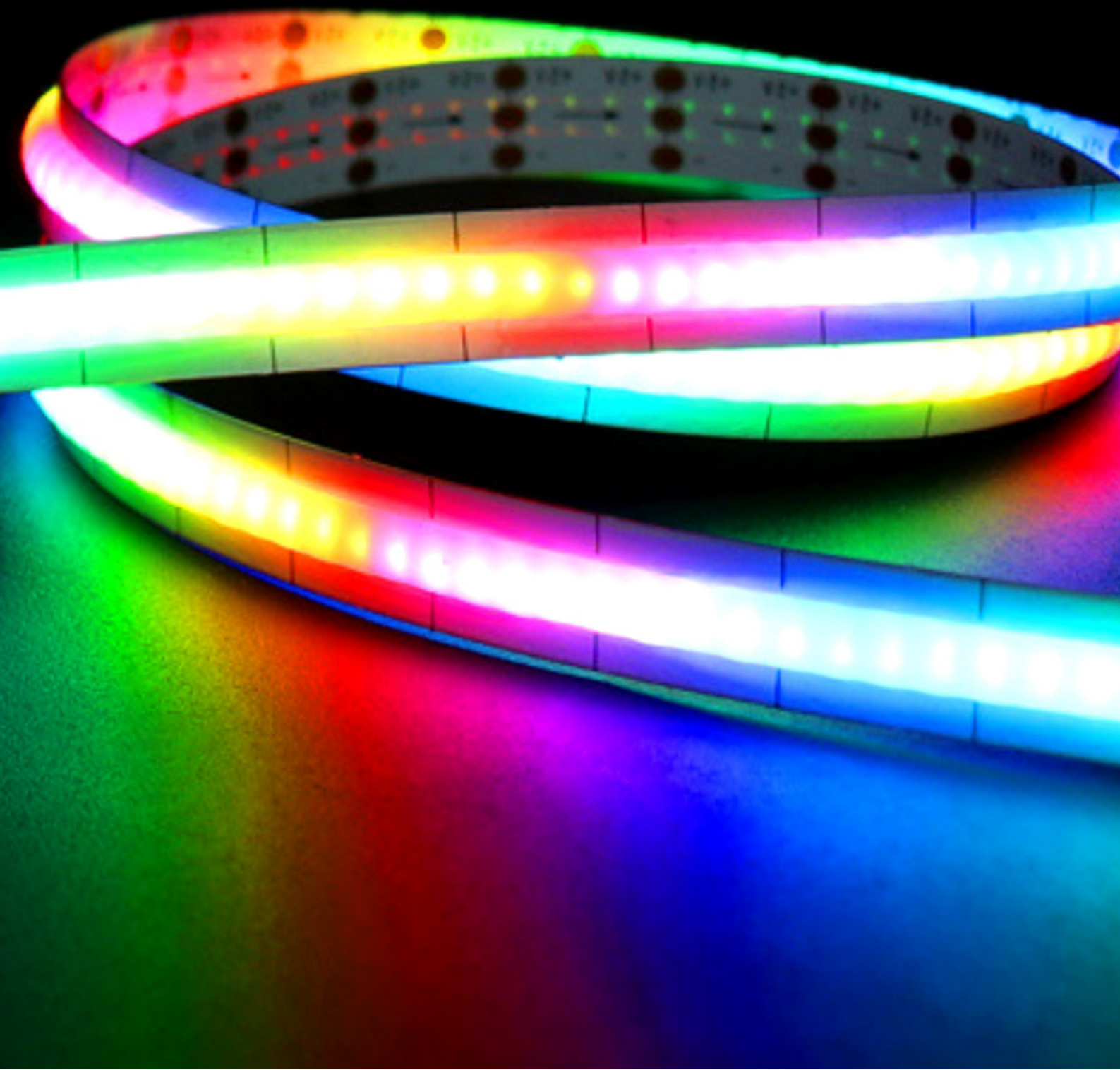


COB/FOB LED STRIP
LIGHT

EASI offers new trend COB/FOB Led strip, a technology revolution and redefinition of led strip industry. With chip direct on FPC, without traditional led bracket and golden wire, COB strip is with better bending performance and more efficient heat transfer. Invisible resistors make a clear appearance and good consistency.

It is a designed to offer customers the best ultra-high density and dot-free lighting with unique appearance, 180° view angle and high color efficiency. Slim size, mini size and short-cut stirps are suitable for kinds of application with various IP grade.

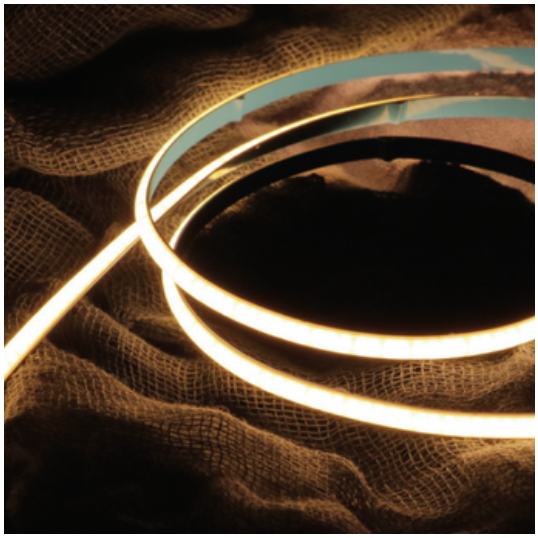
EASI COB/FOB Led strip offers outstandingly beautiful colors and mixing thousands of colors to present the most diverse and beautiful RGB, RGBW, RGBCCT, Digital strip lighting.

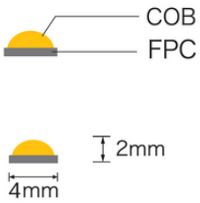


LED COB STRIP LIGHT
EAS-STR74-LDELI

Technical Details

- Slim size in 4mm width, perfect solution for narrow lighting
- Totally dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- High CRI 90+
- Wide CCT range
- SMD Type COB
- 480LEDs/m
- DC24V(12V optional;±0.5V)
- Unit Cut 50mm
- Life Span >50000 Hours
- IP20





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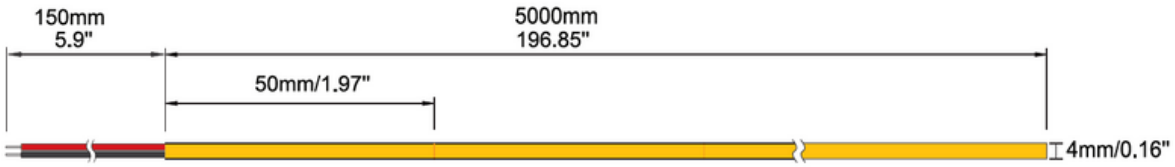
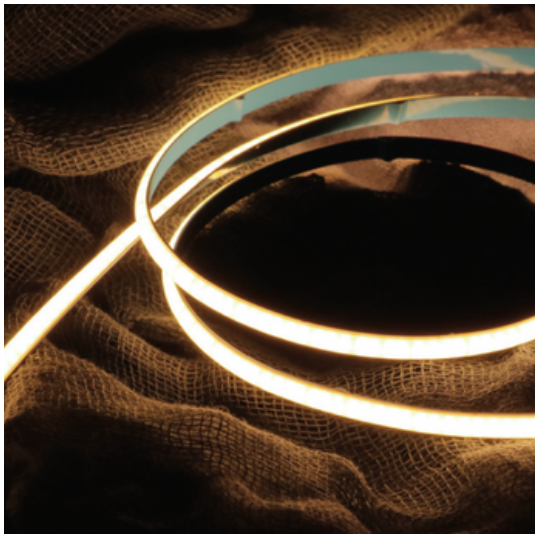


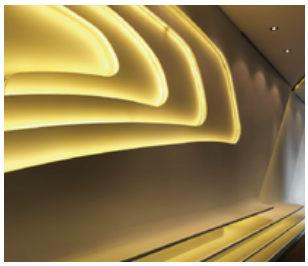
POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m	480LM/m	519LM/m	575LM/m	560LM/m	5M

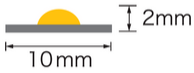
LED COB STRIP LIGHT
EAS-STR74-LBASS

Technical Details

- Totally dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- Wide CCT range
- CRI Ra90
- SMD Type COB
- DC24V(12V optional;±0.5V)
- Unit Cut 50mm
- Life Span >50000 Hours
- IP20







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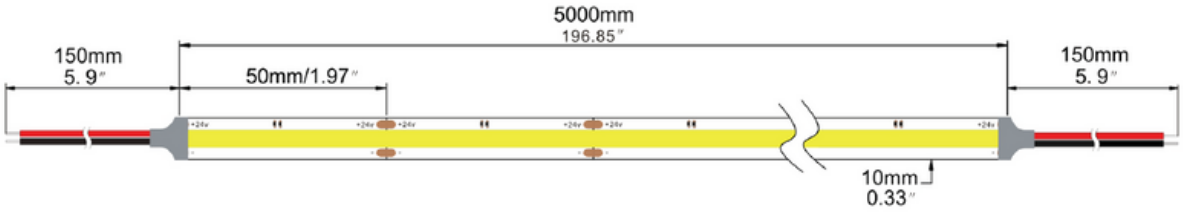
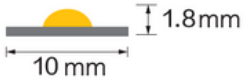


POWER	2700K	3000K	4000K	6500K	B	G
5W/m 10W/m 15W/m	510LM/m 950LM/m 1380LM/m	550LM/m 1000LM/m 1480LM/m	627LM/m 1105LM/m 1600LM/m	600LM/m 1100LM/m 1620LM/m	125LM/m 250LM/m 375LM/m	555LM/m 1110LM/m 1665LM/m

LED COB STRIP LIGHT
EAS-STR74-LBASS-RGB

Technical Details

- High lumen and fancy looking by new technology
- Change color as you desired
- One BIN Only ensures perfect color consistency
- Work with the common controllers in the market
- SMD Type COB
- 840LEDs/m
- DC24V
- Unit Cut 50mm
- Life Span >50000 Hours
- IP20



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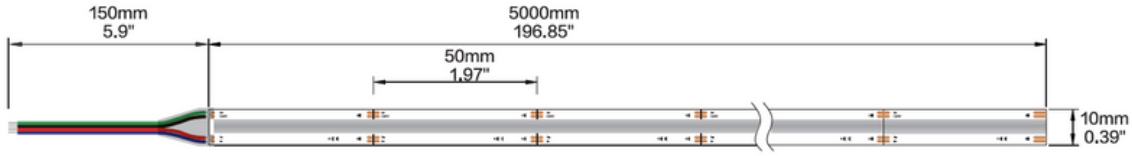
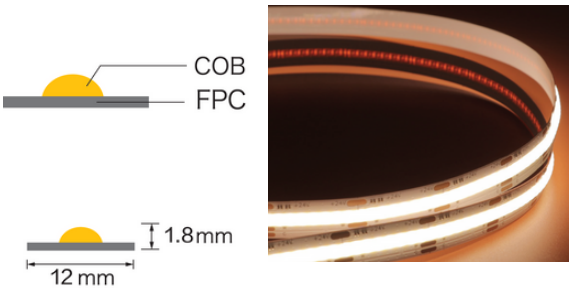


POWER	CCT	LUMEN OUTPUT	Max Run Length
8W/m 4.5W/m 2.5W/m 15W/m	R G B RGB	252LM/m 485LM/m 68LM/m 699LM/m	5M

LED COB STRIP LIGHT
EAS-STR74-LBASSA

Technical Details

- Totally dot-free light itself. No need to consider dot spot issue, Just pick up the profile you like.
- One COB strip with 2700K and 6500K that together create a dynamic light spectrum.
- Set the light color temperature in the room according to the desired mood.
- CRI90
- SMD Type COB
- 576LEDs/m
- DC24V
- Unit Cut 27.8mm
- Life Span >50000 Hours
- IP20



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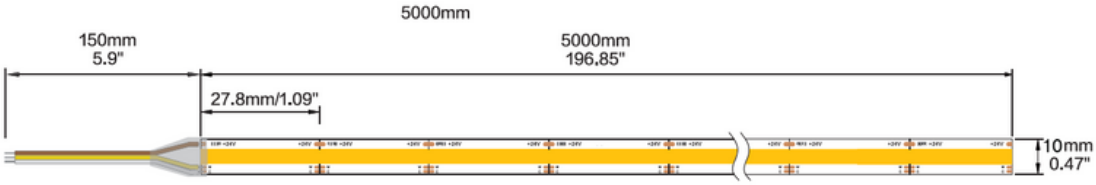
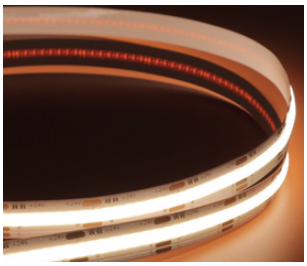


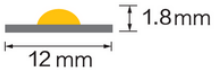
POWER	CCT	LUMEN OUTPUT	Max Run Length
7.5W/m 7.5W/m 15W/m	2700K 6500K 2700K+6500K	750LM/m 881LM/m 1605LM/m	5M

LED COB STRIP LIGHT
EAS-STR74-LBASSA

Technical Details

- Totally dot-free light itself. No need to consider dot spot issue, Just pick up the profile you like.
- One COB strip with 2700K and 6500K that together create a dynamic light spectrum.
- Set the light color temperature in the room according to the
- desired mood.
- CRI90
- SMD Type COB
- 576LEDs/m
- DC24V
- Unit Cut 27.8mm
- Life Span >50000 Hours
- IP20





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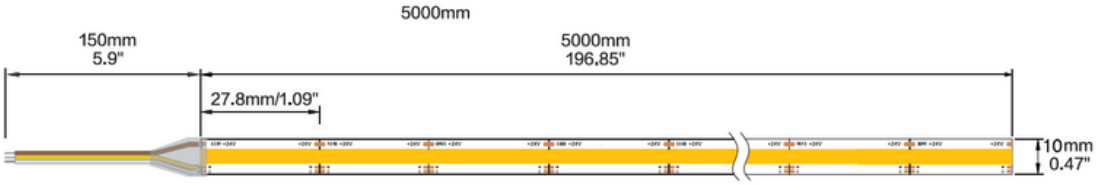


POWER	CCT	LUMEN OUTPUT	Max Run Length
7.5W/m 7.5W/m 15W/m	2700K 6500K 2700K+6500K	750LM/m 881LM/m 1605LM/m	5M

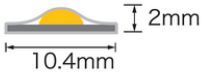
IP RATED LED COB/FOB STRIP LIGHT

EASI COB/FOB Led strip uses Slim
Shrink cover or soft silicone tube cover
which made the IP rating up to IP68.
You can use them for the outdoor
applications

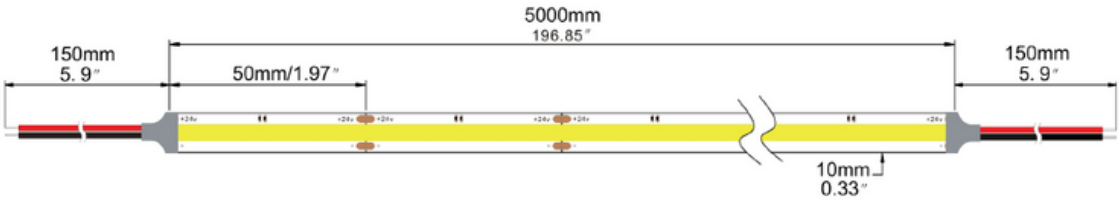
LED COB STRIP LIGHT
EAS-STR74-LALTO

Technical Details

- Totally dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- High CRI Ra90
- SMD Type COB
- 480LEDs/m
- DC24V(12V optional;±0.5V)
- Unit Cut 50mm
- Life Span >50000 Hours
- IP65



Dimensions:

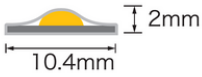


POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	460LM/m 920LM/m 1350LM/m	515LM/m 960LM/m 1440LM/m	580LM/m 1100LM/m 1550LM/m	560LM/m 1050LM/m 1600LM/m	5M

LED COB STRIP LIGHT
EAS-STRCOB74-5W/M

Technical Details

- Totally dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- High CRI Ra90
- SMD Type COB
- 480LEDs/m
- DC24V(12V optional;±0.5V)
- Unit Cut 50mm
- Life Span >50000 Hours
- IP65



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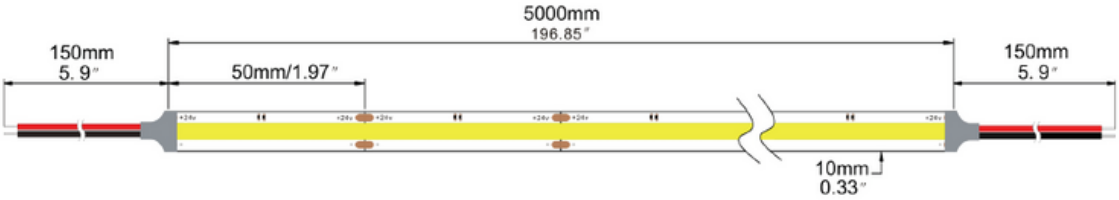
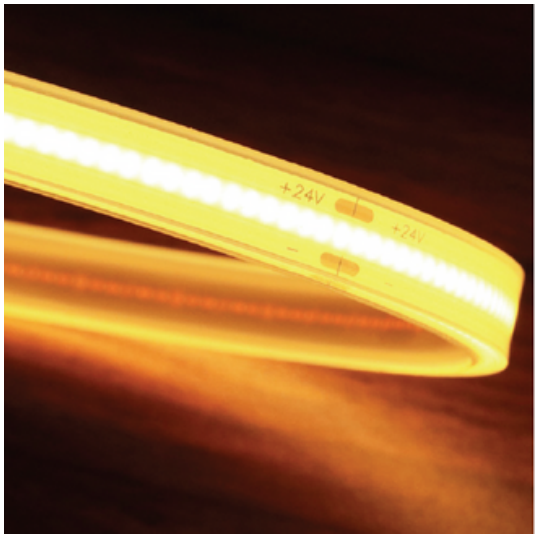


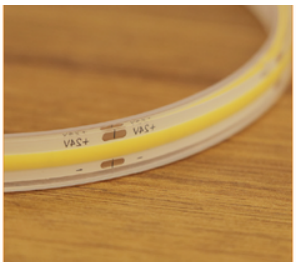
POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	460LM/m 920LM/m 1350LM/m	515LM/m 960LM/m 1440LM/m	580LM/m 1100LM/m 1550LM/m	560LM/m 1050LM/m 1600LM/m	5M

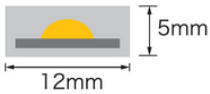
LED COB STRIP LIGHT
EAS-STR74-LTREBEL

Technical Details

- Totally dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- SDCM 3
- High CRI Ra90
- SMD Type COB
- 480LEDs/m
- DC24V(12V optional;±0.5V)
- Unit Cut 50mm
- Life Span >50000 Hours
- Durable IP68







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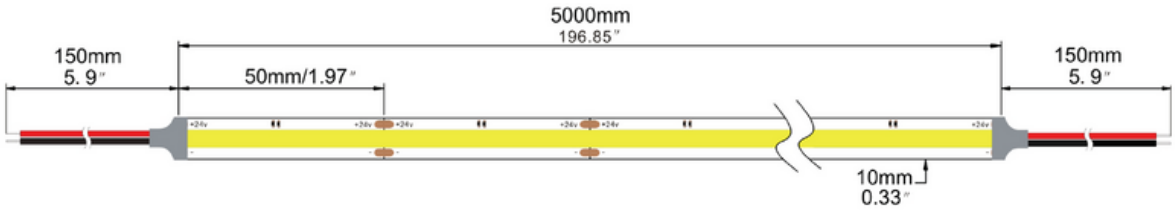
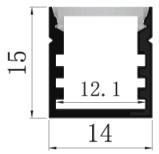
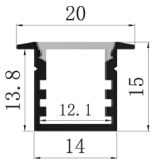
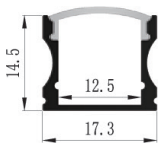
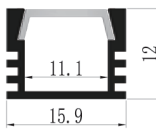
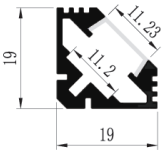


POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	440LM/m 870LM/m 1250LM/m	470LM/m 920LM/m 1350LM/m	580LM/m 1100LM/m 1550LM/m	560LM/m 1050LM/m 1600LM/m	5M

ALUMINUM PROFILES AND ACCESSORIES FOR LED COB STRIPS

Common Aluminum Profile

Popular					
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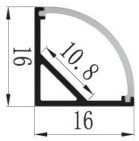
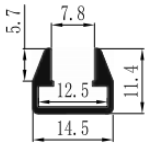
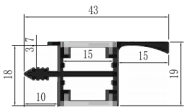
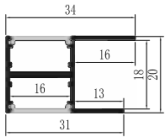
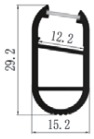
Cabinet					
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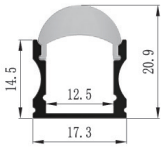
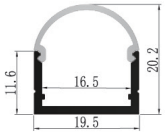
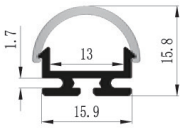
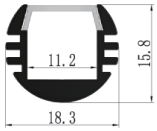
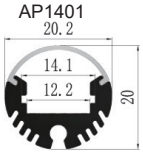
Round					
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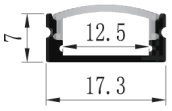
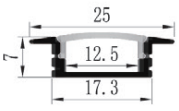
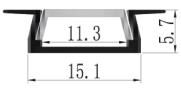
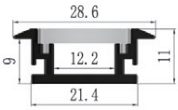
Low and flat					
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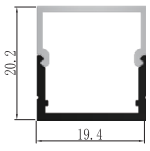
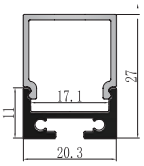
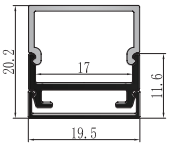
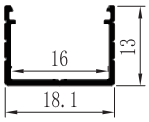
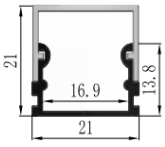
High and flat					
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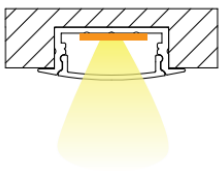
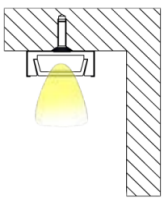
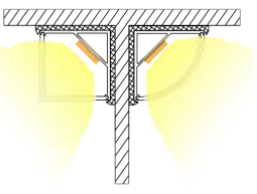
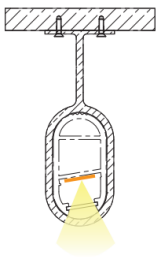




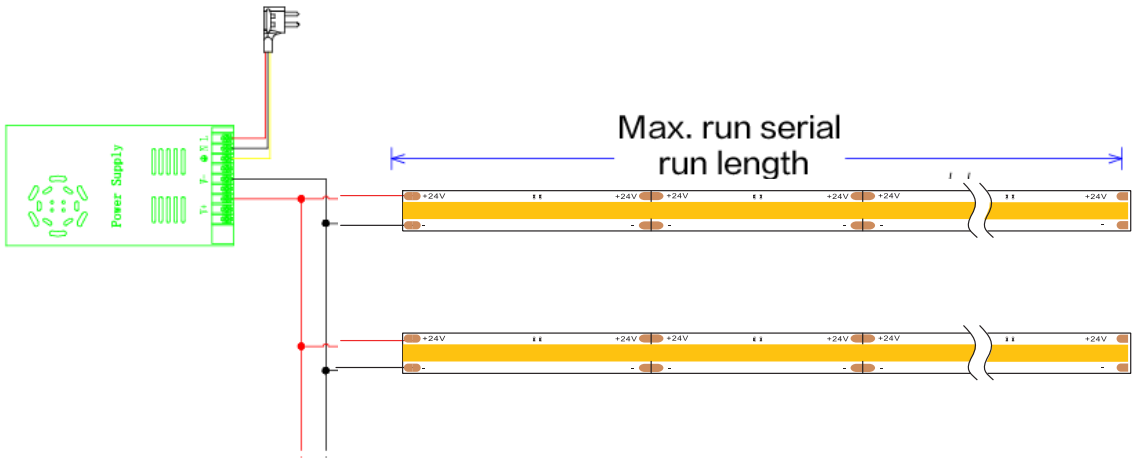


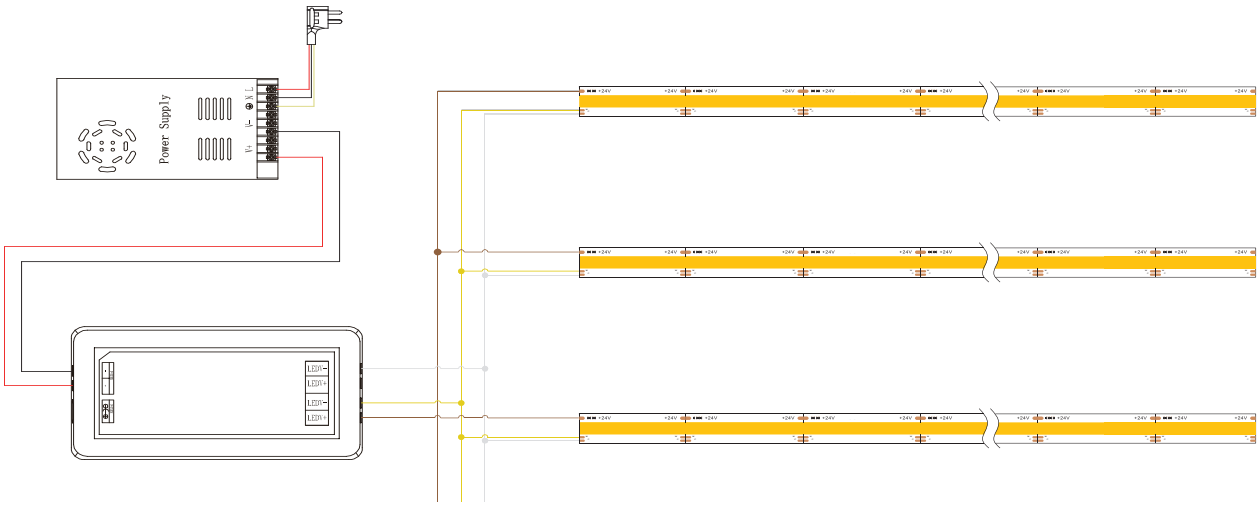


- The profiles can be ordered separately or assembled with strip.
- The strip lumen output will reduce about 15% with clear cover.
- The strip lumen output will reduce about 25% with diffuse cover
- Opal/ lens cover is optional, please check case by case.
- Standard available lengths are 1mtr and 2mtrs
- Connector/cable/product lengths can be customized, please check case by case.

ALUMINUM PROFILES AND ACCESSORIES FOR LED COB STRIPS

Common Installation and Wiring:



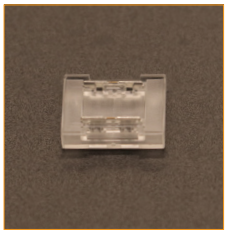


For RGBW and Tunnable CCT

- Max. connection length depends on the wattage of the power supply and LED strip.
- Max. length per circuit is 5m, if it exceeds 5m, please split into multiple circuits.
- Please contact us if >150W power supply is needed.

ALUMINUM PROFILES AND ACCESSORIES FOR LED COB STRIPS

Accessories:



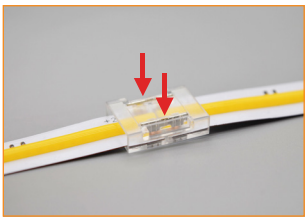
Strip to Strip Connector
Order Code: AC065-2
2Pin for single color

Connecting Cable 2Pin Order Code: AC066-2
Wire gauge: 0.5mm^2/20AWG

STRIP TO STRIP CONNECTION

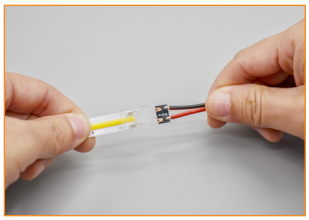
Put the LED strip directly into the connector and make sure both ends of led strip are tightly connected

Make sure that the positive and negative match correctly,
"+" to "+", "-" to "-"



Press the sheet metal completely

STRIP TO CABLE CONNECTION



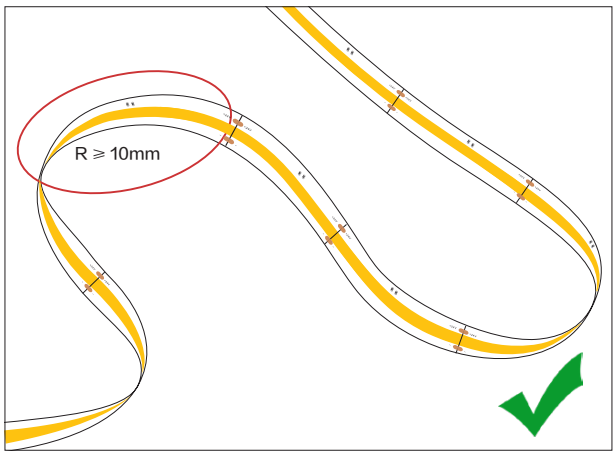
Put the LED strip directly into the connector and make sure both ends of led strip and connecting cable are tightly connected

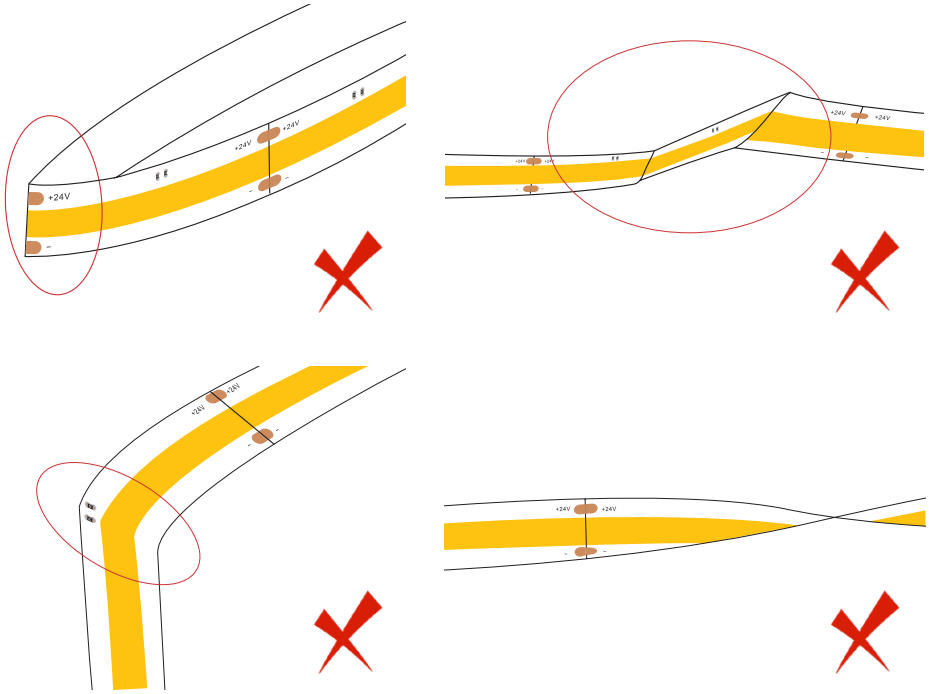
Make sure the positive and negative match correctly and press the sheet metal completely

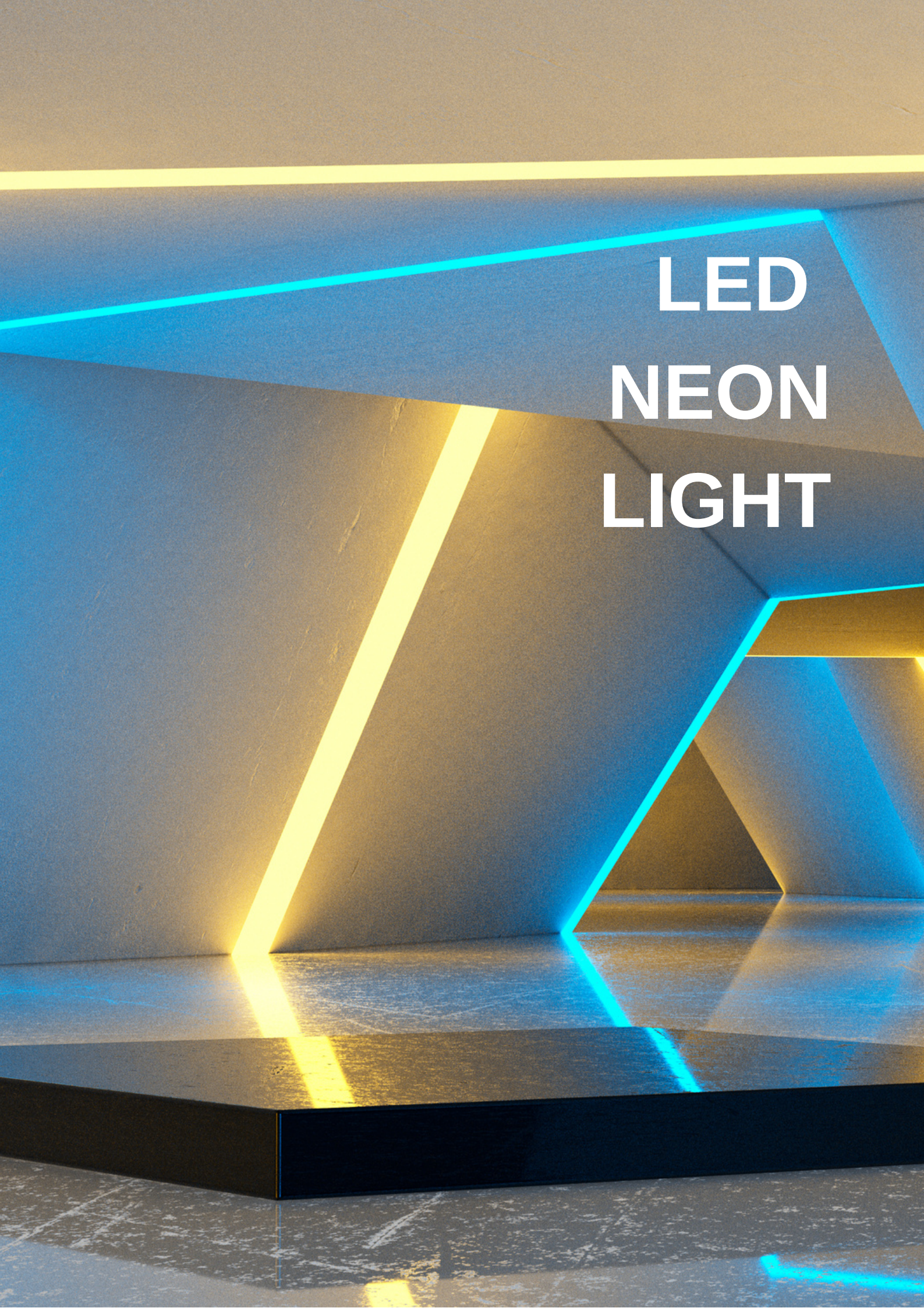
ALUMINUM PROFILES AND ACCESSORIES FOR LED COB STRIPS

Additional Information:

- The LED strip bending radius is 10mm. Please do not fold with sharp angle or twist the LED strip.
- It will be likely to destroy the LED strip if exceed the maximum rated operating voltage.
- Please do not connect the LED strip beyond the maximum connecting length.
- LED strips are equipped with a self-adhesive tape for attaching the LED strip to suitable materials, such as aluminum profiles, which must be clean and free of oil or silicone coatings, as well as other dirt/dust particles. The adhesive tape is intended for single use and if removed may damage the material to which it is stuck and the LED module itself, which must then be scrapped.






LED
NEON
LIGHT

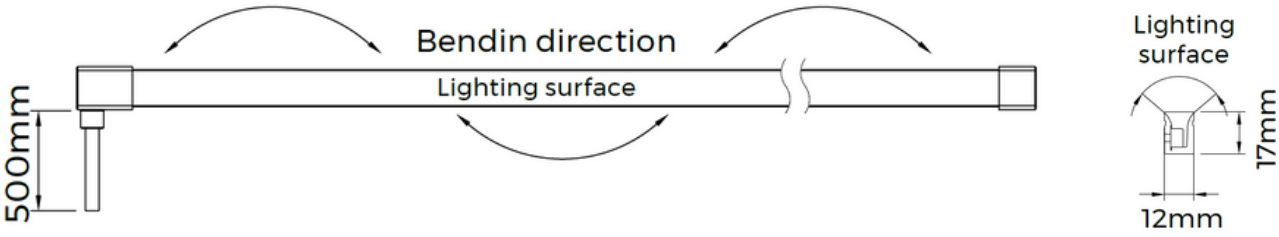
EASI LED Neon Light, adopting dual-color silicone integrated extrusion shaping process and its protection grade up to IP8, featuring resistances to saline solutions, acid and alkali, corrosive gases, fire and UV. It can be widely used in indoor and outdoor decorative lighting.

LED NEON LIGHT
EAS-NMS1217-PLUS

Technical Details

- 12mm luminous surface, applicable to signage, indoor and outdoor decoration lighting
- High luminous efficiency, LM80 proved
- Silicone extrusion molding technology, IK08, IP67
- Systemized solution of installation
- SDCM 3
- Wide CCT range, including RGBW
- High CRI Ra90
- DC24V(12V optional;±0.5V)
- Life Span >50000 Hours
- IP67

Dimensions:

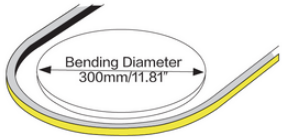


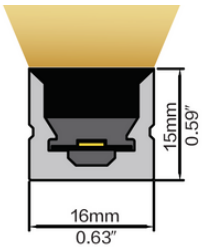
POWER	2700K	3000K	4000K	RGBW	Max Run Length
10W/m	520LM/m	520LM/m	520LM/m	525-630LM/m	5M

LED NEON LIGHT
EAS-STR74-LFLEX-TOP

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- 2-Step MacAdam bin and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra93
- Life Span >54000 Hours
- Unit Cut 41.67mm





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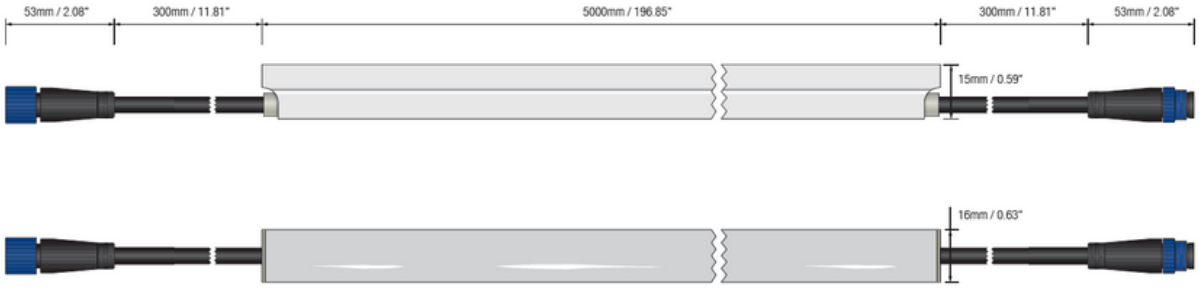
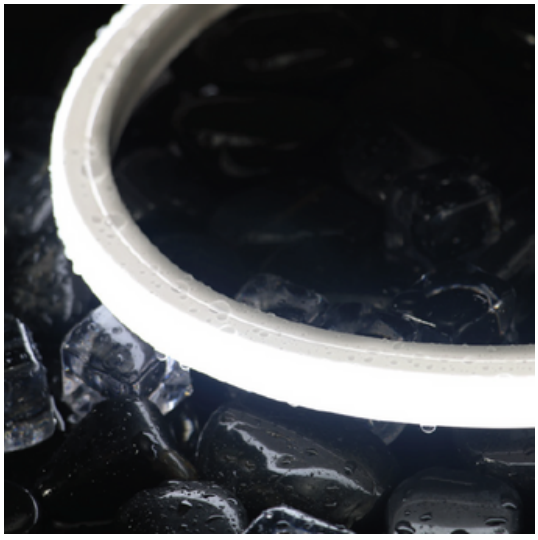


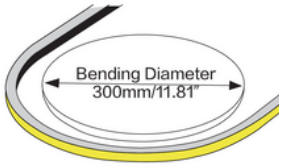
POWER	2700K	3000K	3500K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	280LM/m 651LM/m 818LM/m	280LM/m 636LM/m 818LM/m	315LM/m 711LM/m 931LM/m	330LM/m 747LM/m 956LM/m	295LM/m 698LM/m 866LM/m	26m 18m 14m

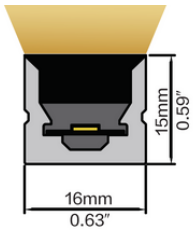
LED NEON LIGHT
EAS-STR74-LFLEX-TOP-IQ

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- 3-Step MacAdam bin and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra80
- Life Span >54000 Hours
- Unit Cut 41.67mm







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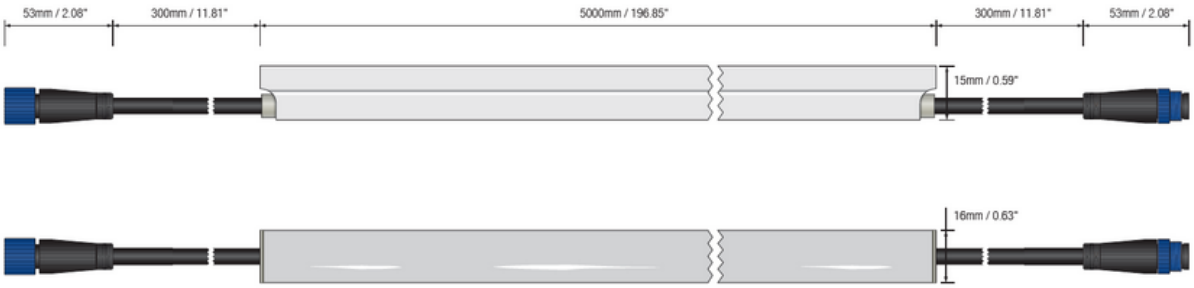
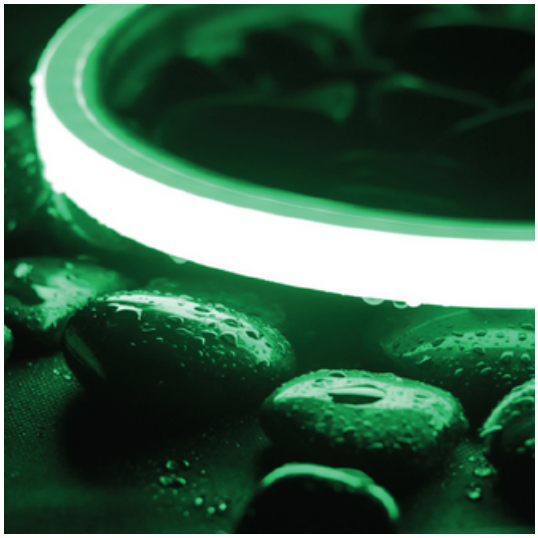


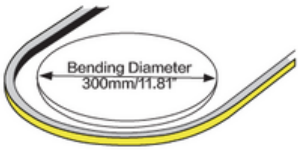
POWER	CCT	LUMEN OUTPUT	Max Run Length
7.5W/m 7.5W/m 15W/m	2700K 6500K 2700K+6500K	512LM/m 525LM/m 1033LM/m	15m 15m 11m

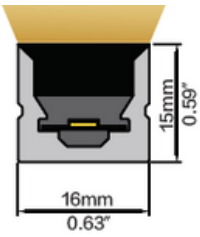
LED NEON LIGHT
EAS-STR74-LFLEX-TOP-RGB

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- ONE BIN only and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- Unit Cut 71.43mm
- Life Span >54000 Hours







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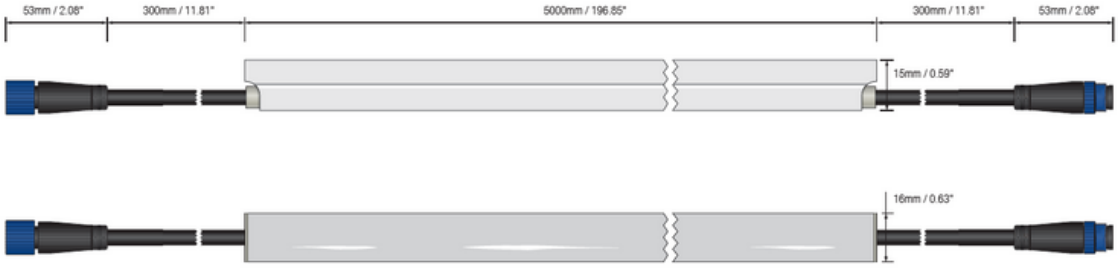
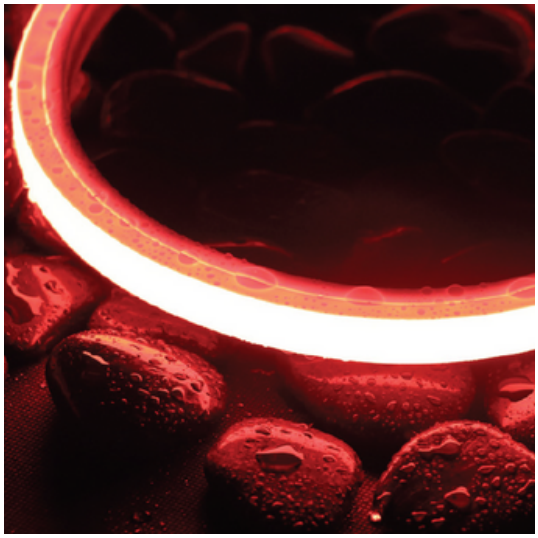


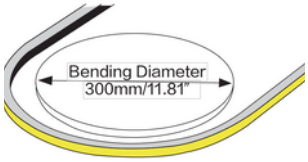
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.3W/m 3.3W/m 3.3W/m 10W/m	R G B RGB	72LM/m 192LM/m 42LM/m 304LM/m	5m

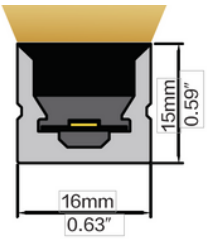
LED NEON LIGHT
EAS-STR74-LFLEX-TOP-RGBW

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- ONE BIN only and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- Unit Cut 71.43mm







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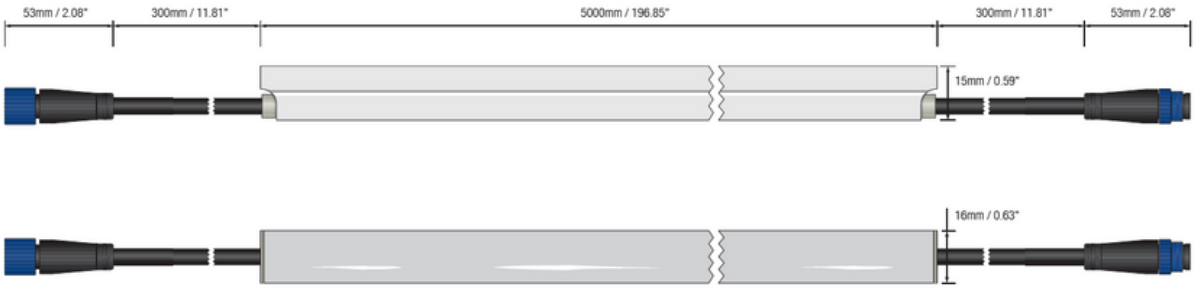
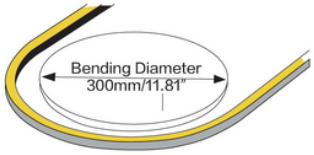


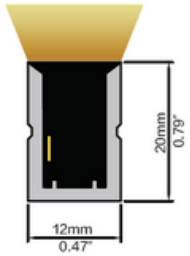
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.75W/m	R	62LM/m	5m
3.75W/m	G	205LM/m	
3.75W/m	B	46LM/m	
3.75W/m	W27	272LM/m	
3.75W/m	W30	272LM/m	
3.75W/m	W40	276LM/m	
3.75W/m	W65	250LM/m	
15W/m	RGBW40	562LM/m	

LED NEON LIGHT
EAS-STR74-LFLEX-SIDE

Technical Details

- Cross section size 12mm x 20mm / 0.47" x 0.79" (W x H), which is horizontal bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- 2-Step MacAdam bin and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra93
- Life Span >54000 Hours
- Unit Cut 41.67mm





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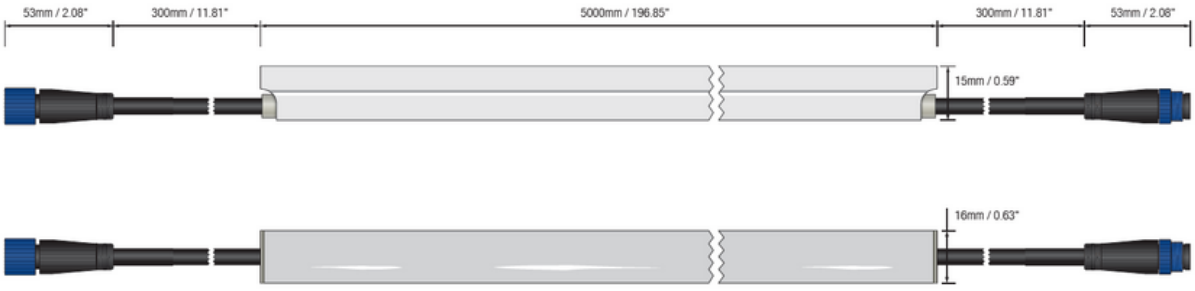
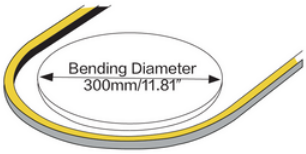


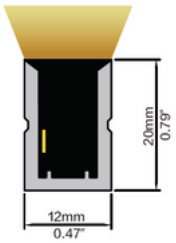
POWER	2700K	3000K	3500K	4000K	6000K	Max Run Length
5W/m 10W/m 15W/m	228LM/m 439LM/m 663LM/m	262LM/m 506LM/m 762LM/m	255LM/m 522LM/m 702LM/m	264LM/m 528LM/m 768LM/m	232LM/m 455LM/m 700LM/m	23m 16m 12m

LED NEON LIGHT
EAS-STR74-LFLEX-SIDE-IQ

Technical Details

- Cross section size 12mm x 20mm / 0.47" x 0.79" (W x H), which is horizontal bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- 3-Step MacAdam bin and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra80
- Unit Cut 50mm
- Life Span >54000 Hours





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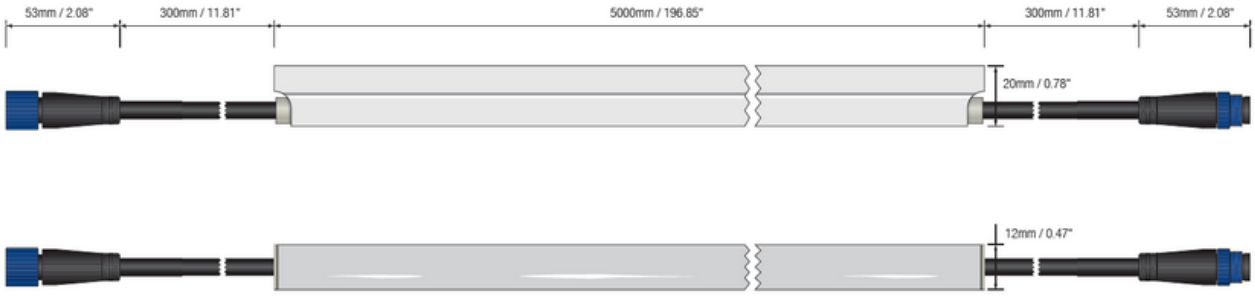
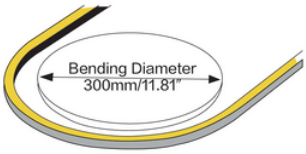


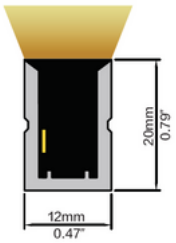
POWER	CCT	LUMEN OUTPUT	Max Run Length
7.5W/m 7.5W/m 15W/m	2700K 6000K 2700K + 6000K	406LM/m 422LM/m 821LM/m	5m

LED NEON LIGHT
EAS-STR74-LFLEX-SIDE-RGB

Technical Details

- Cross section size 12mm x 20mm / 0.47" x 0.79" (W x H), which is horizontal bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- ONE BIN only and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- Life Span 30000 Hours
- Unit Cut 71.43mm





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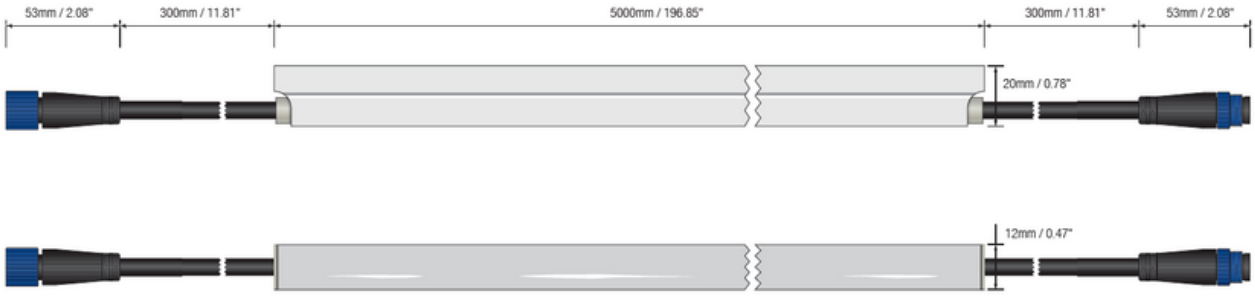
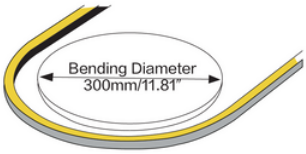


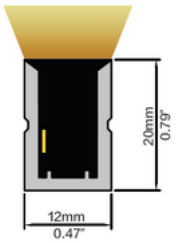
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.3W/m 3.3W/m 3.3W/m 10W/m	R G B RGB	61LM/m 150LM/m 35LM/m 241LM/m	5m

LED NEON LIGHT
EAS-STR74-LFLEX-SIDE-RGBW

Technical Details

- Cross section size 12mm x 20mm / 0.47" x 0.79" (W x H), which is horizontal bending with radius of 150mm / 5.9".
- Thanks to full Polyurethane coating, it is IP68 protected, UV resistant, solvents resistant and saltwater temporary immersion.
- ONE BIN only and dot free lighting effect guarantee the most excellent performance for indoor & outdoor applications.
- DC24V (23.5Vmin, 24.5Vmax)
- Unit Cut 71.43mm
- Life Span 30000 Hours





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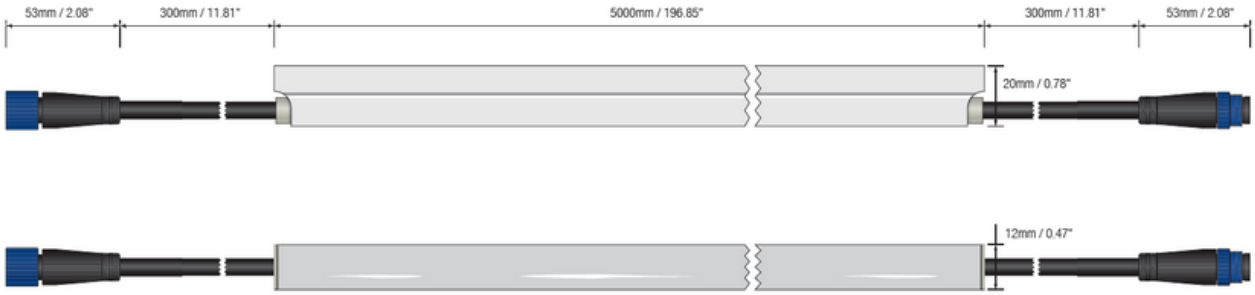
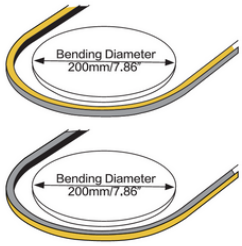


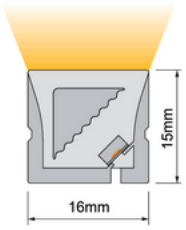
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.75W/m	R	52LM/m	5m
3.75W/m	G	155LM/m	
3.75W/m	B	36LM/m	
3.75W/m	W27	206LM/m	
3.75W/m	W30	198LM/m	
3.75W/m	W40	209LM/m	
3.75W/m	W65	202LM/m	
15W/m	RGBW40	429LM/m	

LED NEON LIGHT
EAS-STR74-LEVIS

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), Vertical bending & Horizontal bending both are available with radius of 100mm / 3.93".
- IP67 protected, UV resistant, chemical resistant and DIY connectors for indoor & outdoor solutions. Very easy to cut & reconnect on site.
- 2-Step MacAdam bin and dot
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra93
- Life Span >54000 Hours
- Unit Cut 50mm





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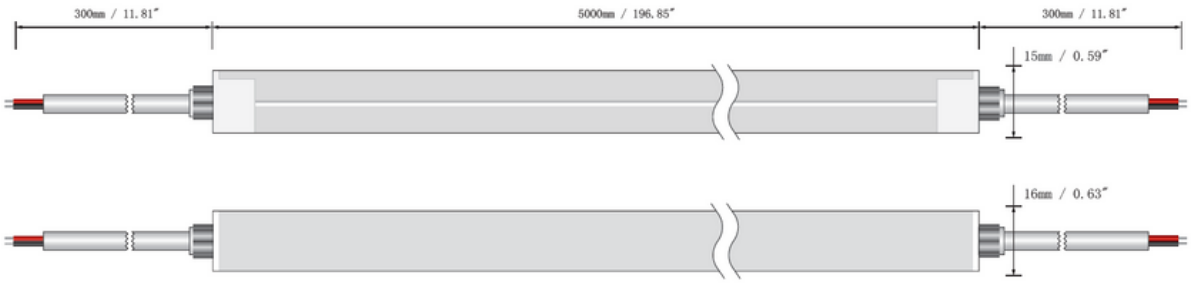
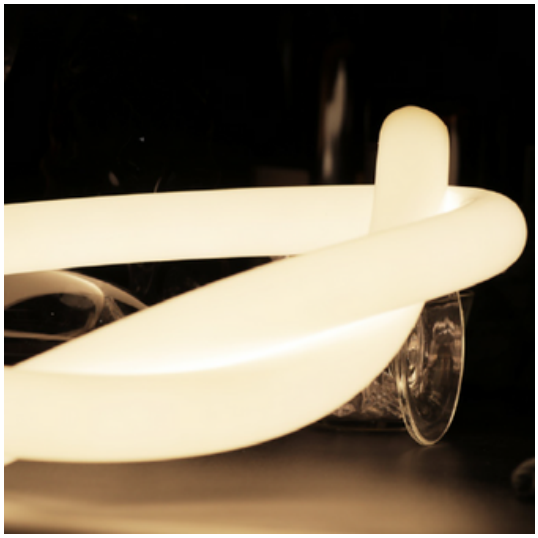


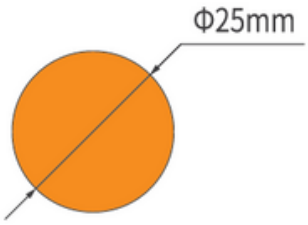
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.75W/m	R	52LM/m	5m
3.75W/m	G	155LM/m	
3.75W/m	B	36LM/m	
3.75W/m	W27	206LM/m	
3.75W/m	W30	198LM/m	
3.75W/m	W40	209LM/m	
3.75W/m	W65	202LM/m	
15W/m	RGBW40	429LM/m	

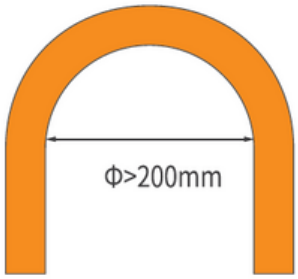
LED NEON LIGHT
EAS-STR74-LRONDO-WHT

Technical Details

- Section size with diameter 25mm/0.98"
- Compared with traditional neon flex, it has good flexibility, simple and fashionable appearance.
- Thanks to the unique optical structure design, it is 360°luminous uniformity without any shadow.
- IP65 protected, UV resistant, chemical resistant and flame retardant.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra90
- 3-Step MacAdam
- Unit Cut 50mm





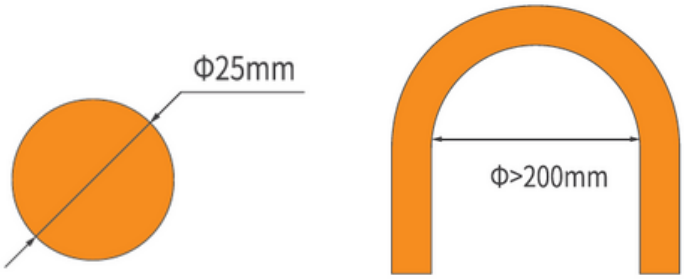


POWER	2700K	3000K	3500K	4000K	6000K	Max Run Length
5W/m 10W/m	276LM/m 517LM/m	284LM/m 529LM/m	306LM/m 600LM/m	298LM/m 556LM/m	302LM/m 586LM/m	5m

LED NEON LIGHT
EAS-STR74-LRONDO-IQ

Technical Details

- Section size with diameter 25mm/0.98"
- Compared with traditional neon flex, it has good flexibility, simple and fashionable appearance.
- Thanks to the unique optical structure design, it is 360°luminous uniformity without any shadow.
- IP65 protected, UV resistant, chemical resistant and flame retardant.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra90
- 3-Step MacAdam
- Unit Cut 50mm

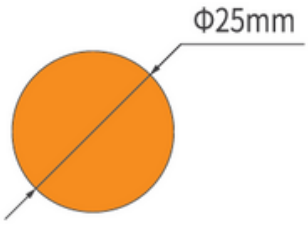


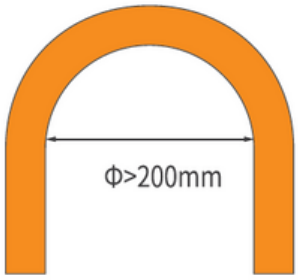
POWER	CCT	LUMEN OUTPUT	Max Run Length
5W/m 10W/m	2700K 5000K 2700K + 5000K	258LM/m 262LM/m 517LM/m	5m

LED NEON LIGHT
EAS-STR74-LRONDO-RGB

Technical Details

- Section size with diameter 25mm/0.98"
- Compared with traditional neon flex, it has good flexibility, simple and fashionable appearance.
- Thanks to the unique optical structure design, it is 360°luminous uniformity without any shadow.
- IP65 protected, UV resistant, chemical resistant and flame retardant.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra90
- 3-Step MacAdam
- Unit Cut 50mm



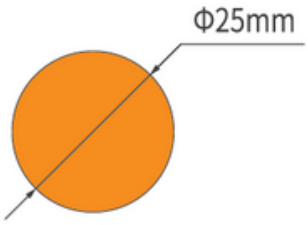


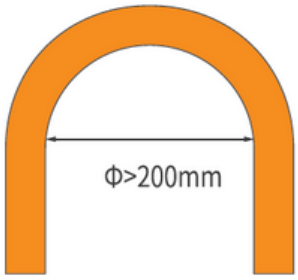
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.3W/m 10W/m	R G B RGB	56LM/m 162LM/m 26LM/m 248LM/m	5m

LED NEON LIGHT
EAS-STR74-LRONDO-RGBW

Technical Details

- Section size with diameter 25mm/0.98"
- Compared with traditional neon flex, it has good flexibility, simple and fashionable appearance.
- Thanks to the unique optical structure design, it is 360°luminous uniformity without any shadow.
- IP65 protected, UV resistant, chemical resistant and flame retardant.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra90
- 3-Step MacAdam
- Unit Cut 50mm



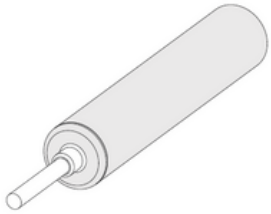


POWER	CCT	LUMEN OUTPUT	Max Run Length
4W/m 16W/m	R G B W22 W27 W32 W45 W55 W65 RGBW	58LM/m 194LM/m 32LM/m 200LM/m 219LM/m 224LM/m 226LM/m 226LM/m 237LM/m 229LM/m 510LM/m	5m

LED NEON LIGHT
EAS-STR74-LRONDO SERIES

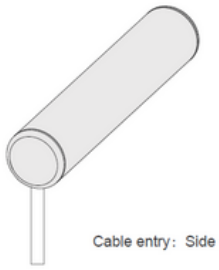
Dimensions:

Front entry Integral End cap (IP65)



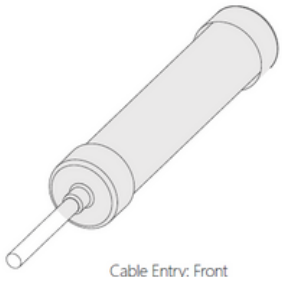
Cable entry: Front

Side entry Intergral End Cap (IP65)



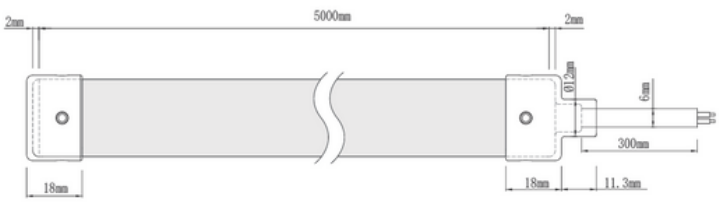
Cable entry: Side

Silicone End Cap(IP65)



Cable Entry: Front

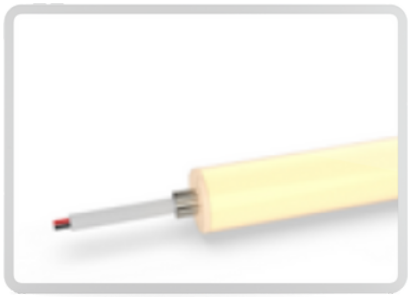
Metal End Cap(IP65)

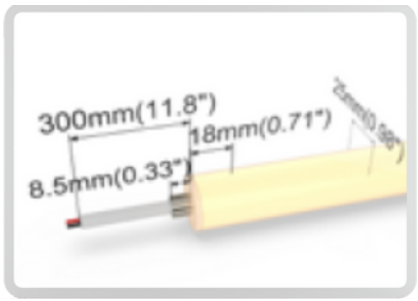


Cable Entry: Front

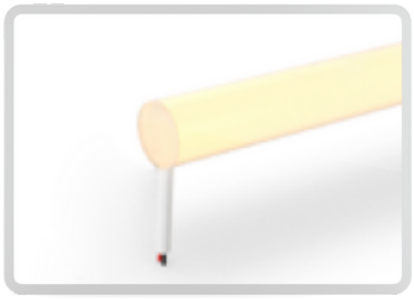
LED NEON LIGHT

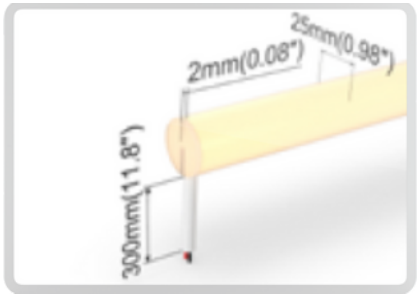
Integrated Endcap Cable Entry:





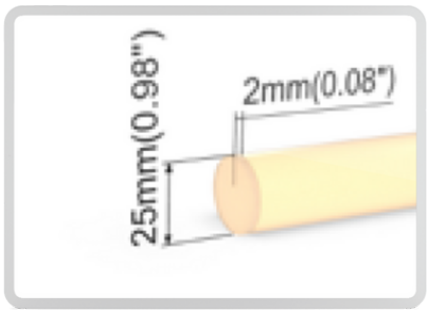
- Front Cable Entry





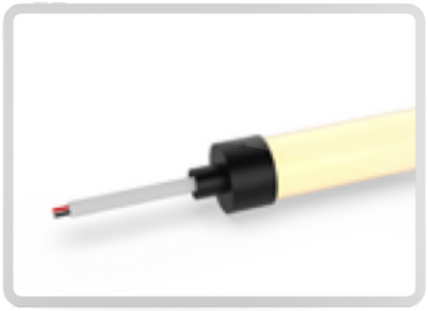
- Side Cable Entry

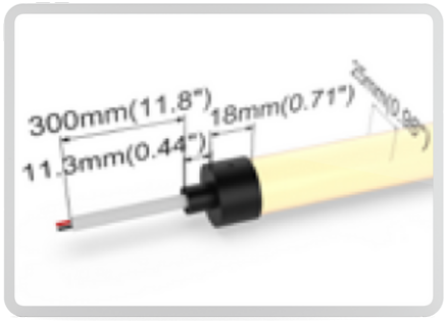
The cable could be perfectly hidden to achieve seamless light connection



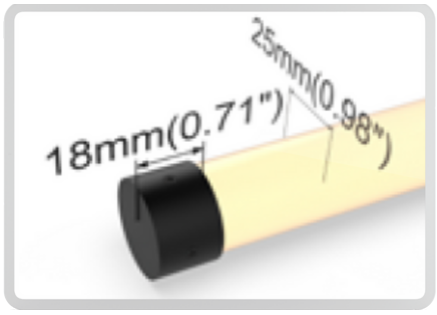
- Closed Endcap

Assemble Endcap Cable Entry:





- Front Cable Entry

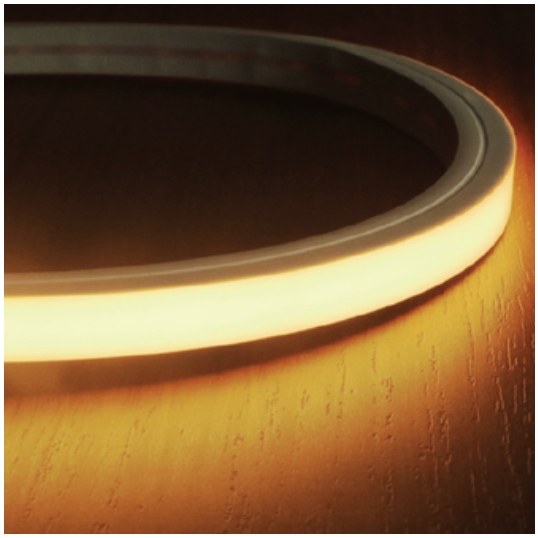


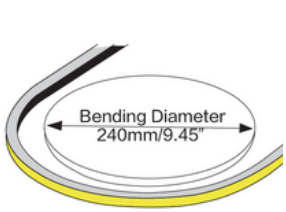
- Closed Endcap

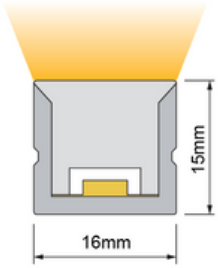
LED NEON LIGHT
EAS-STR74-LASTON

Technical Details

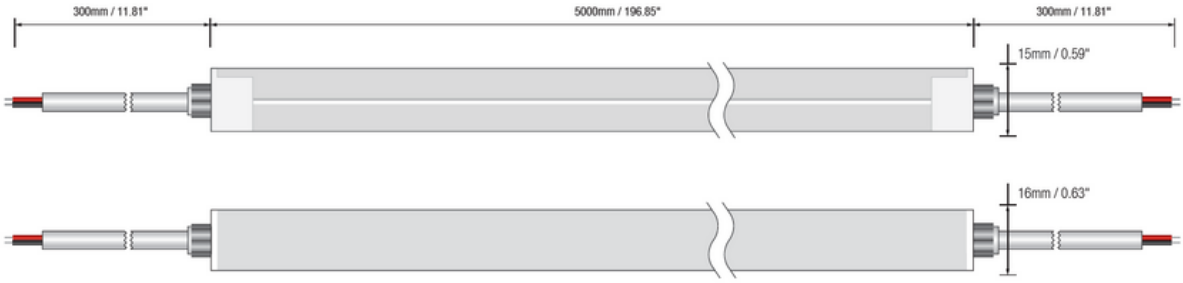
- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 120mm / 4.72".
- IP67 protected, UV resistant, chemical resistant and DIY connectors for indoor & outdoor solutions. Very easy to cut & reconnect on site.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra93
- 2-step MacAdam
- Life Span >54000 Hours
- Unit Cut 50mm







Dimensions:

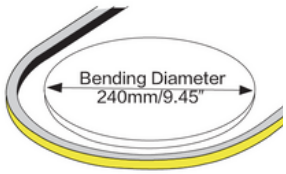


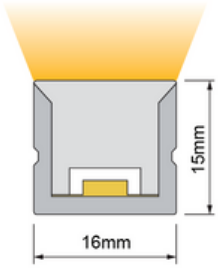
POWER	2700K	3000K	3500K	4000K	5300K	Max Run Length
5W/m 10W/m 15W/m	226LM/m 587LM/m 718LM/m	236LM/m 607LM/m 762LM/m	240LM/m 596LM/m 782LM/m	232LM/m 575LM/m 752LM/m	236LM/m 580LM/m 767LM/m	27m 17m 14m

LED NEON LIGHT
EAS-STR74-LASTON-IQ

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 120mm / 4.72".
- IP67 protected, UV resistant, chemical resistant and DIY connectors for indoor & outdoor solutions. Very easy to cut & reconnect on site.
- 3-Step MacAdam bin and dot free lighting guarantee the most excellent performance over the rated lifetime.
- DC24V (23.5Vmin, 24.5Vmax)
- CRI Ra80
- Unit Cut 50mm





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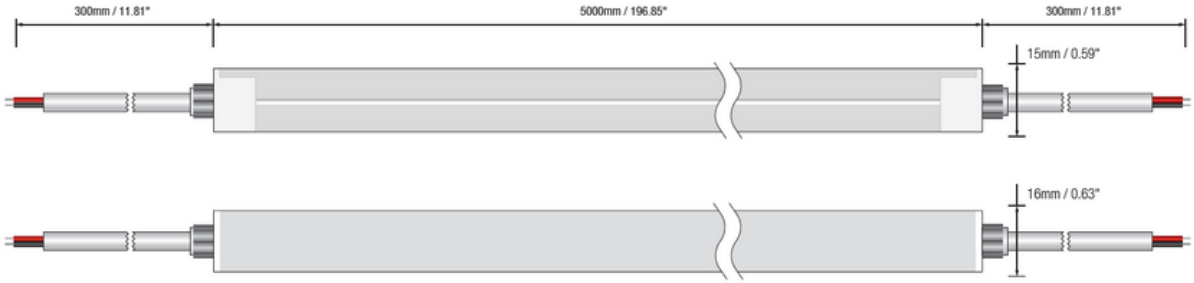
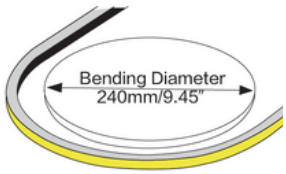


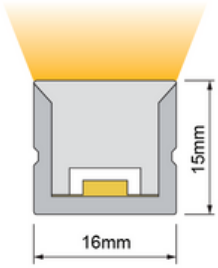
POWER	CCT	LUMEN OUTPUT	Max Run Length
7.5W/m 7.5W/m 15W/m	2700K 5300K 2700K+3000K	514LM/m 511LM/m 1024LM/m	5m

LED NEON LIGHT
EAS-STR74-LASTON-RGB

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 120mm / 4.72".
- IP67 protected, UV resistant, chemical resistant and DIY connectors for indoor & outdoor solutions. Very easy to cut & reconnect on site.
- ONE BIN only and dot free lighting guarantee the most excellent performance over the rated lifetime.
- DC24V (23.5Vmin, 24.5Vmax)
- Life Span 30000 Hours
- Unit Cut 125mm





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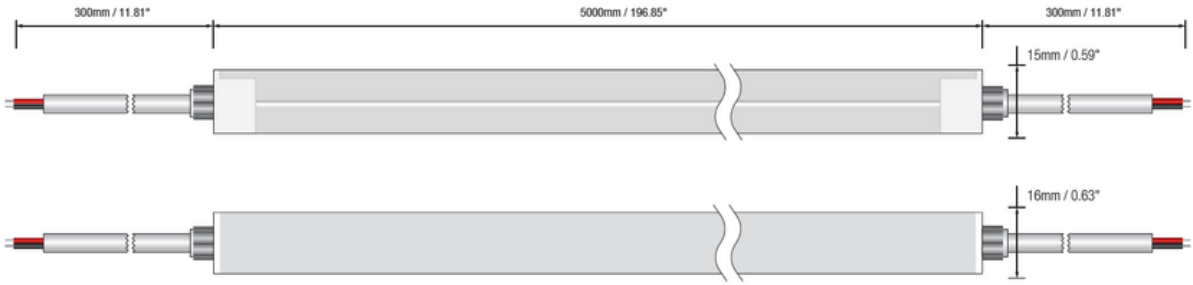
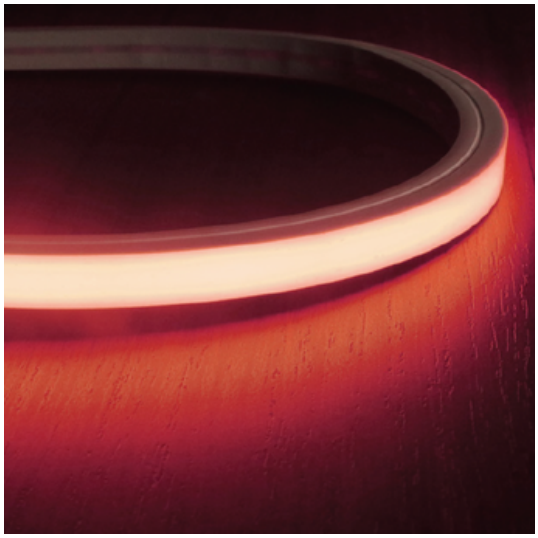


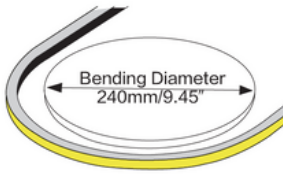
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.7W/m	R	66LM/m	13m
3.7W/m	G	220LM/m	
3.7W/m	B	35LM/m	
11W/m	RGB	320LM/m	

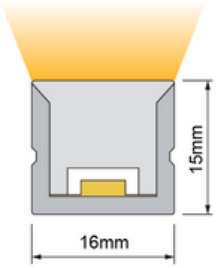
LED NEON LIGHT
EAS-STR74-LASTON-RGBW

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (W x H), which is vertical bending with radius of 120mm / 4.72".
- IP67 protected, UV resistant, chemical resistant and DIY connectors for indoor & outdoor solutions. Very easy to cut & reconnect on site.
- ONE BIN only and dot free lighting guarantee the most excellent performance over the rated lifetime.
- DC24V (23.5Vmin, 24.5Vmax)
- Life Span 30000 Hours
- Unit Cut 125mm







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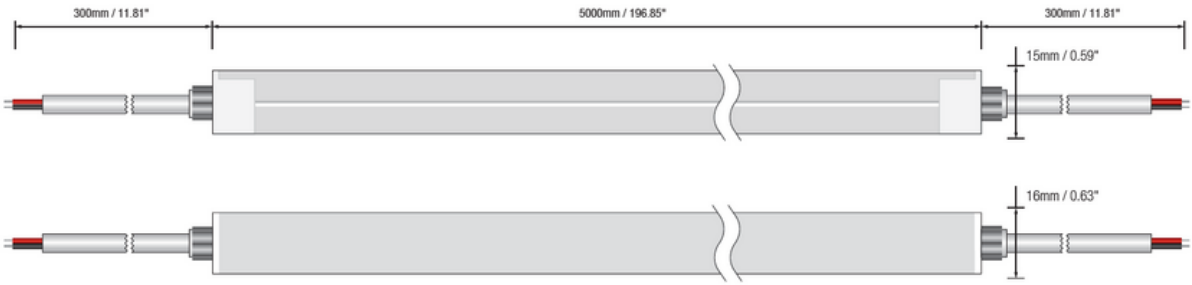
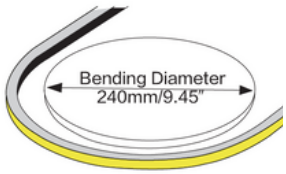


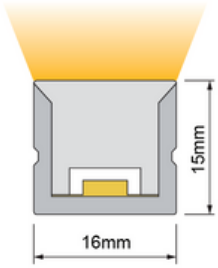
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.7W/m	R	63LM/m	
3.7W/m	G	192LM/m	
3.7W/m	B	57LM/m	
3.7W/m	W27	205LM/m	10m
3.7W/m	W40	219LM/m	
3.7W/m	W53	208LM/m	
11W/m	RGBW40	531LM/m	

LED NEON LIGHT
EAS-STR74-LMEDIA

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (Wx H), which is vertical bending with radius of 120mm / 4.7".
- IP67 protected, UV resistant, chemical resistant and easy play and plug connection for indoor & outdoor solutions.
- DMX512 control mode and dot free lighting guarantee the most excellent color changing performance over rated lifetime.
- DC24V (23.5Vmin, 24.5Vmax)
- Gray Scale 65536
- 8 Pixel/m
- Life Span 30000 Hours
- Unit Cut 125mm





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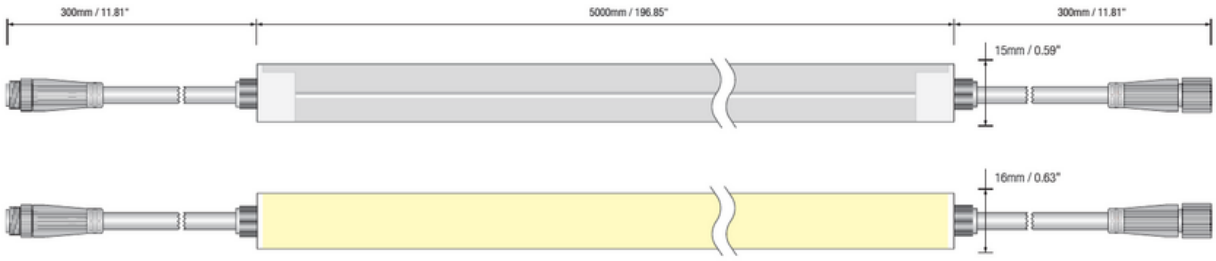
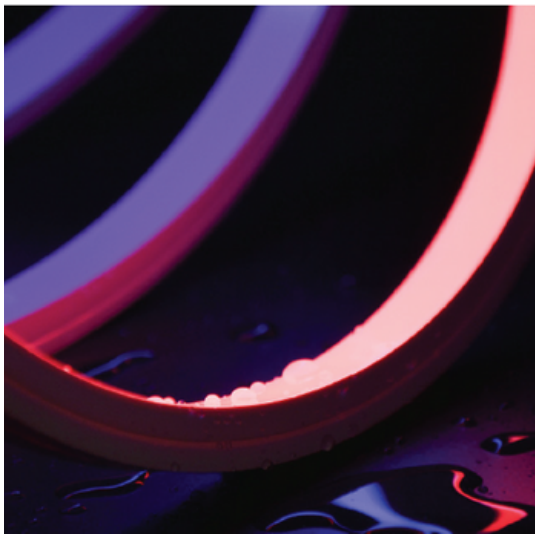


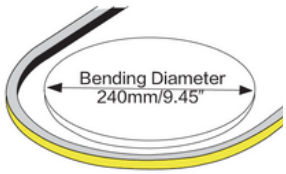
POWER	CCT	LUMEN OUTPUT	Max Run Length
3.3W/m	R	53LM/m	5m
3.3W/m	G	146LM/m	
3.3W/m	B	28LM/m	
10W/m	RGB	218LM/m	

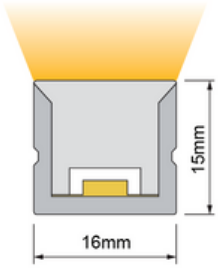
LED NEON LIGHT
EAS-STR74-LMEDIA-RGBW

Technical Details

- Cross section size 16mm x 15mm / 0.63" x 0.59" (Wx H), which is vertical bending with radius of 120mm / 4.7".
- IP67 protected, UV resistant, chemical resistant and easy play and plug connection for indoor & outdoor solutions.
- DMX512 control mode and dot free lighting guarantee the most excellent color changing performance over rated lifetime.
- DC24V (23.5Vmin, 24.5Vmax)
- Gray Scale 256
- 8 Pixel/m
- Life Span 30000 Hours
- Unit Cut 125mm







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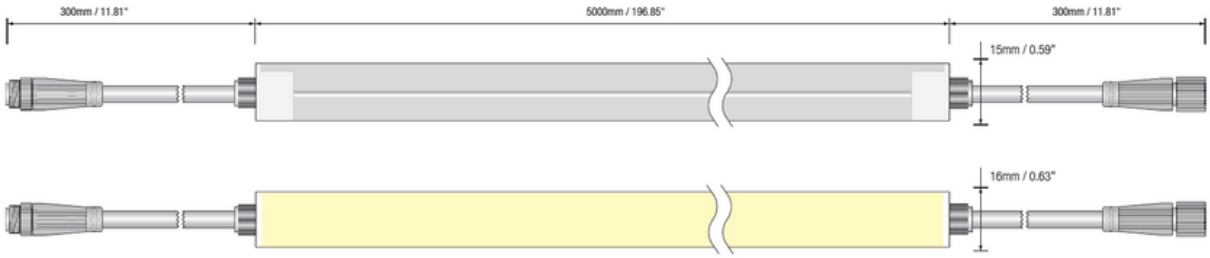


POWER	CCT	LUMEN OUTPUT	Max Run Length
3.5W/m	R	39LM/m	
3.5W/m	G	119LM/m	
3.5W/m	B	28LM/m	
3.5W/m	W27	200LM/m	5m
3.5W/m	W40	212LM/m	
3.5W/m	W53	203LM/m	
14W/m	RGBW40	398LM/m	

OFFERS CUSTOMIZATION

Our manufacturing process is scalable and

CUSTOMIZED LED STRIPS AND ALUMINUM PROFILE

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-480-30K-V24-IP20 COB

Technical Details

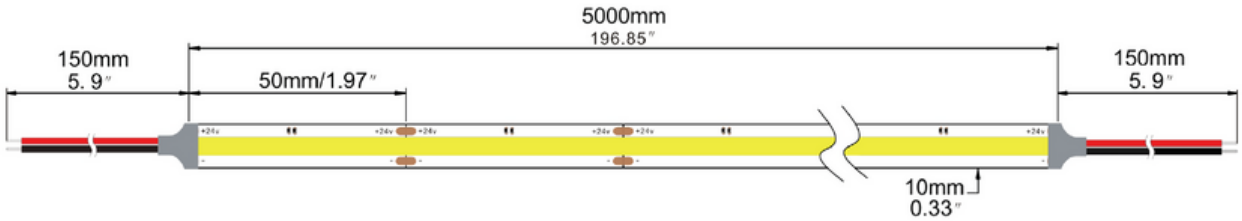
- Total dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- OSRAM LED COB CHIPS
- DC24V (12V optional ±0.5V)
- Glossy and perfect line
- Wider beam angle
- More efficient cooling
- Flexibility of 10mm bending radius
- High CRI 90+
- Slim homogeneous light solution
- Life Span >54,000 Hours
- High CRI 90+
- IP Rate: IP20

POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	510LM/m 950LM/m 1380LM/m	350LM/m 1000LM/m 1480LM/m	627LM/m 1105LM/m 1600LM/m	600LM/m 1100LM/m 1620LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

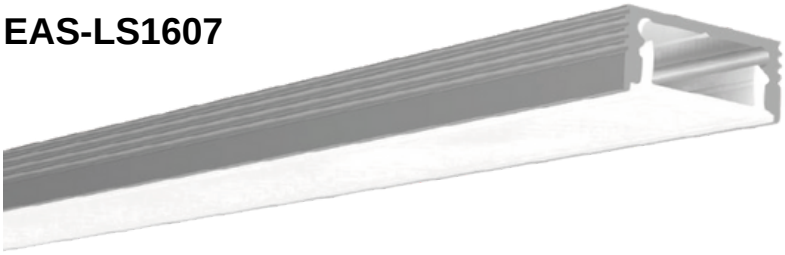
EAS-480-30K-V24-IP20 COB

Dimension:



Aluminum Profile::

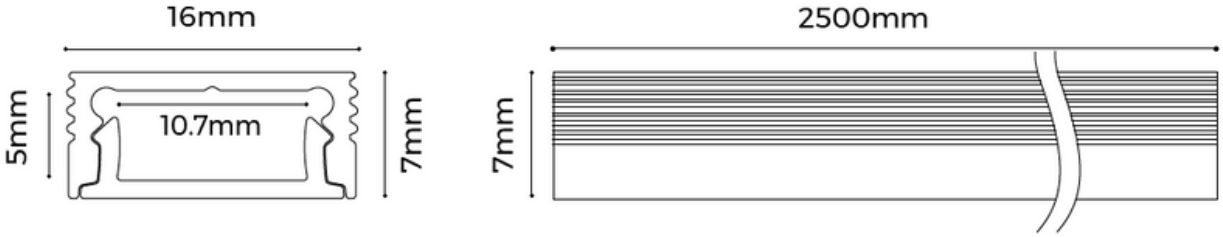
EAS-LS1607



Basic Parameters:

Profile Material: AL6063-T5 Diffuser Material: PC

Surface processing: Spraying RAL9003
Spraying RAL 90005
Anodizing

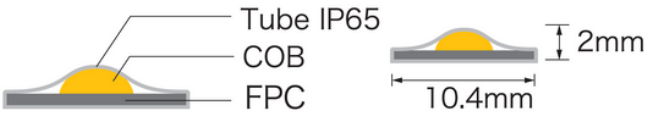


CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-480-30K-V24-IP65 COB

Technical Details

- Total dot-free light without profiles or PC covers
- High lumen and fancy looking by the unique design
- One BIN Only ensures perfect color consistency
- SDCM 3
- Wide CCT range
- OSRAM LED COB CHIPS
- DC24V (12V optional ±0.5V)
- Glossy and perfect line
- Wider beam angle
- More efficient cooling
- Flexibility of 10mm bending radius
- High CRI 90+
- Slim homogeneous light solution
- Life Span >54,000 Hours
- High CRI 90+
- IP Rate: IP65

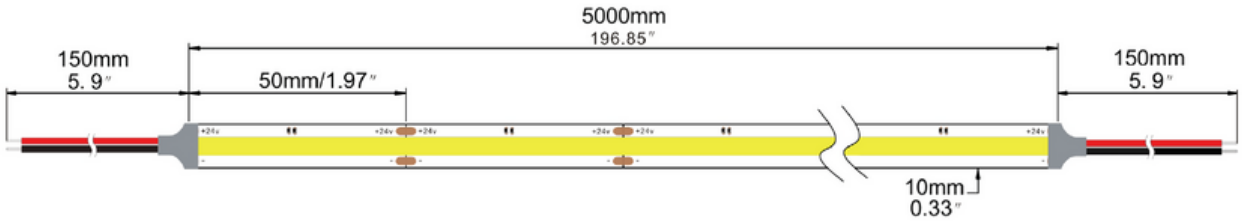


POWER	2700K	3000K	4000K	6500K	Max Run Length
5W/m 10W/m 15W/m	510LM/m 950LM/m 1380LM/m	350LM/m 1000LM/m 1480LM/m	627LM/m 1105LM/m 1600LM/m	600LM/m 1100LM/m 1620LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-480-30K-V24-IP65 COB

Dimension:



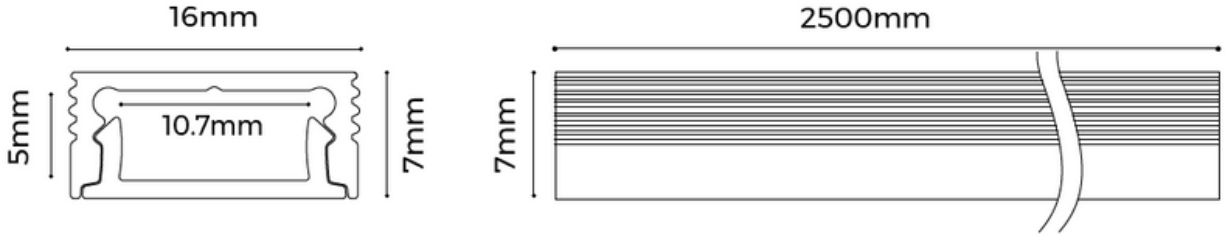
Aluminum Profile::

EAS-LS1607

Basic Parameters:

Profile Material: AL6063-T5 Diffuser Material: PC

Surface processing: Spraying RAL9003
Spraying RAL 90005
Anodizing

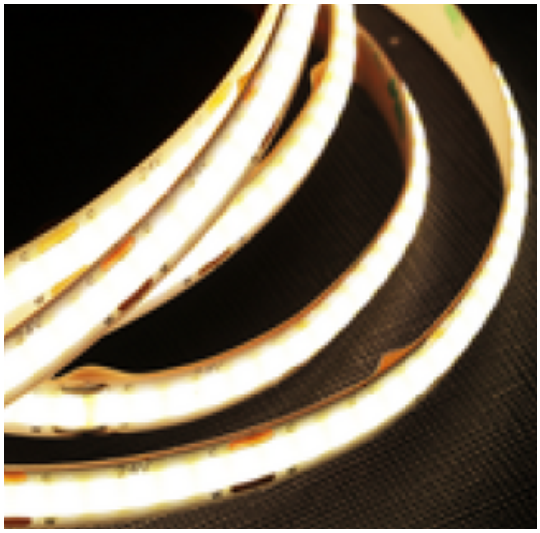


CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-576-30K-V24-IP20 COB

Technical Details

- Dot-free lighting performance without profiles or PC covers.
- One COB strip with 2700K and 5000K that together create a dynamic light spectrum.
- CRI90 with High lumen and fancy looking by the unique design.
- SDCM 3
- OSRAM LED COB CHIPS
- DC24V (12V optional ±0.5V)
- Glossy and perfect line
- Wider beam angle
- More efficient cooling
- Flexibility of 10mm bending radius
- Slim homogeneous light solution
- Life Span >54,000 Hours
- High CRI 90+
- IP Rate: IP20

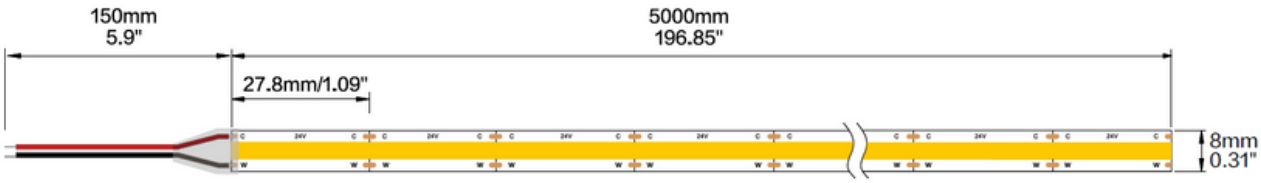


POWER	CCT	LUMEN OUTPUT	Max Run Length
15W/m 30W/m	2700K 5000K 2700K + 5000K	1278LM/m 1632LM/m 2910LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-576-30K-V24-IP20 COB

Dimension:

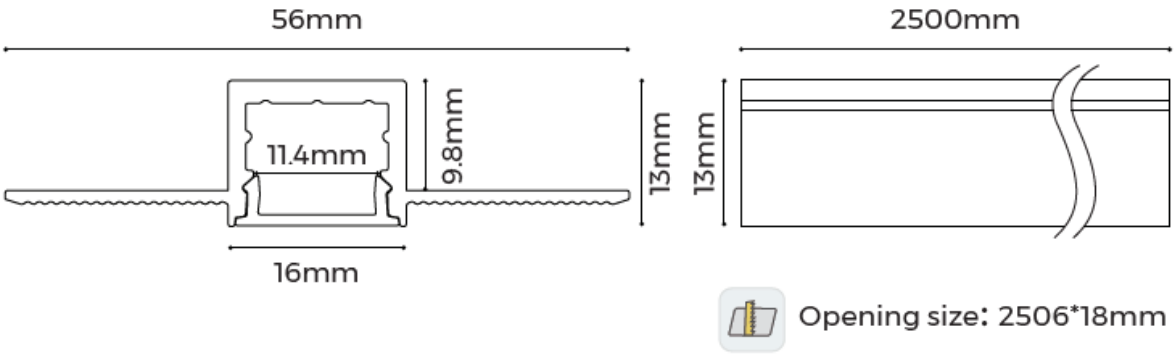


Aluminum Profile::

EAS-APLS1613

Basic Parameters:

Profile Material:	AL6063-T5	Diffuser Material:	PC
Surface processing:	Anodizing	Light transmittance:	>60%



CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-364-1808-V24-IP20

Technical Details

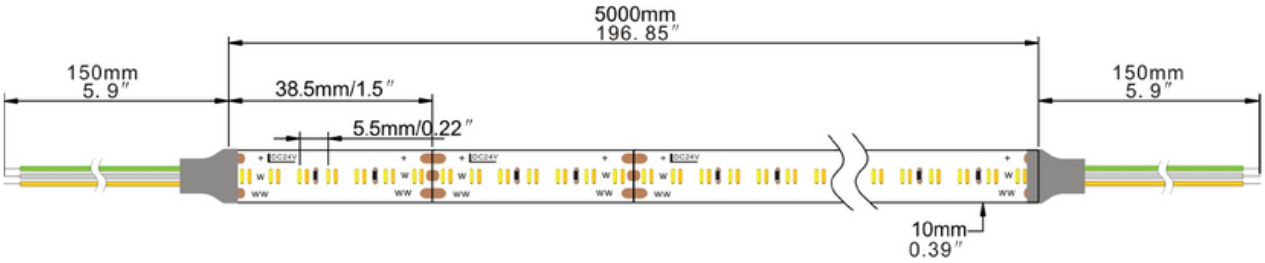
- SMD1808, mini size LED 1.8*0.8mm only, but high brightness
- CRI95
- SDCM 3
- One BIN only ensures color consistency
- Wide CCT range for optional
- One led 2700K and one led 6500K create a dynamic light spectrum together
- High density 364leds per meter easy to achieve dot free light effect when install into aluminum profile
- DC24V (12V optional ±0.5V)
- High luminous flux
- Extraordinary design and high quality materials
- Pre-soldered wires on both ends
- Life Span >54,000 Hours
- IP Rate: IP20

POWER	CCT	LUMEN OUTPUT	Max Run Length
9.6W/m 19.2W/m	2700K 6500K 2700K + 6500K	828LM/m 1018LM/m 1846LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-364-1808-V24-IP20

Dimension:

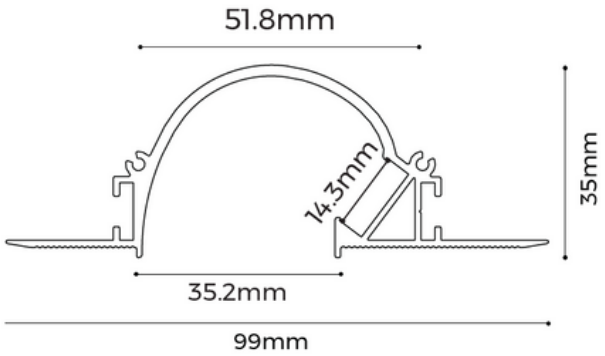


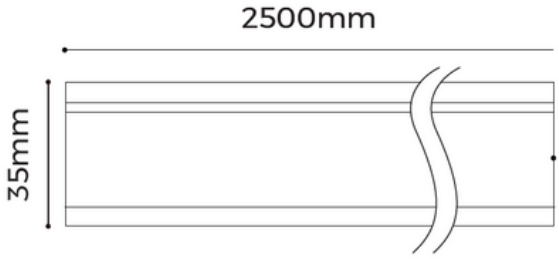
Aluminum Profile::

EAS-APLS3735

Basic Parameters:

Profile Material:	AL6063-T5
Surface processing:	Spraying RAL9003
Diffuser Material:	PC





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Opening size: 2506*62mm

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-364-1808-V24-IP20

Technical Details

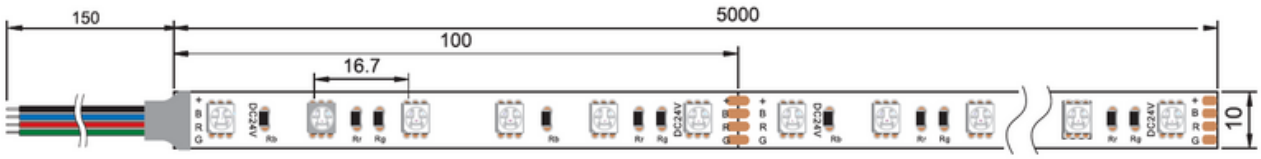
- SMD5050 RGB, the most popular color items
- Change color as you desired
- One BIN Only ensures perfect color consistency
- Work with the common controllers in the market
- DC24V (12V optional ±0.5V)
- Flexible and cuttable LED strip with multichip RGB LED
- Uniform color changing
- Simple mounting and connection
- Life Span >54,000 Hours
- IP Rate: IP20

POWER	CCT	LUMEN OUTPUT	Max Run Length
4.8W/m 14.4W/m	R G B RGB	150LM/m 270LM/m 80LM/m 660LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-364-1808-V24-IP20

Dimension:

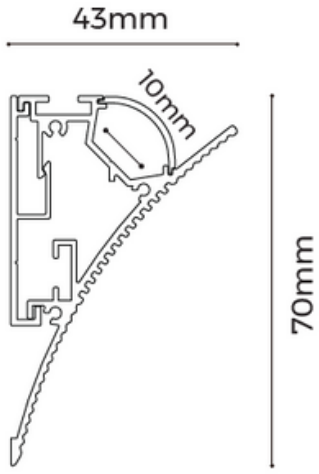


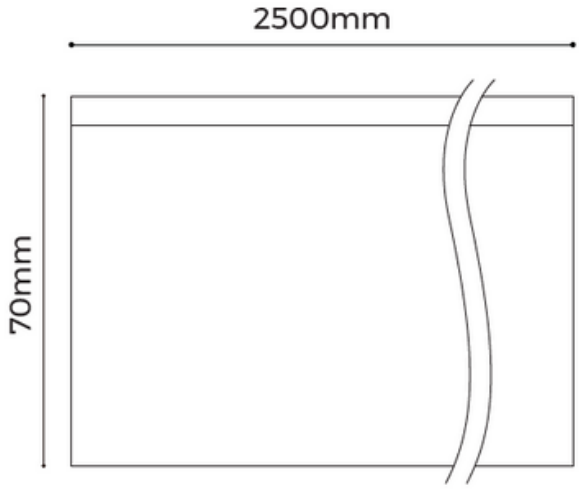
Aluminum Profile::

EAS-APLG7043

Basic Parameters:

Profile Material:	AL6063-T5	Light transmittance: >70%
Surface processing:	Anodizing	
Diffuser Material:	PC	



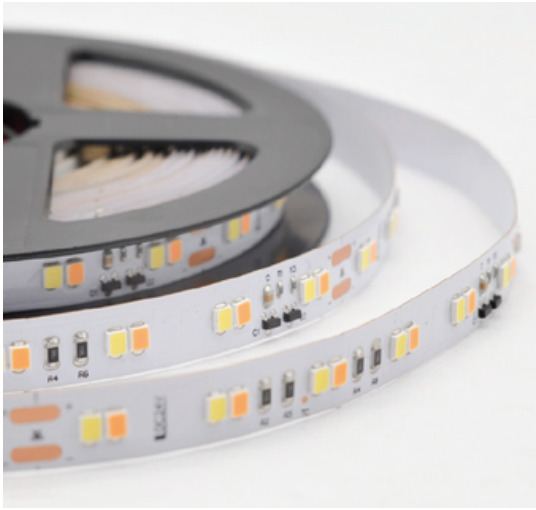


CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-120-2835-V24-IP20

Technical Details

- SMD2835 Dim to Warm LED strip.
- Dims from 2100K to 3500K, CCT gets warmer when brightness is goes down
- Silicon controll, 0/1-10V, and PWM constant voltage dimmable are acceptable
- SMD 2835
- Life Span >54,000 Hours
- IP Rate: IP20

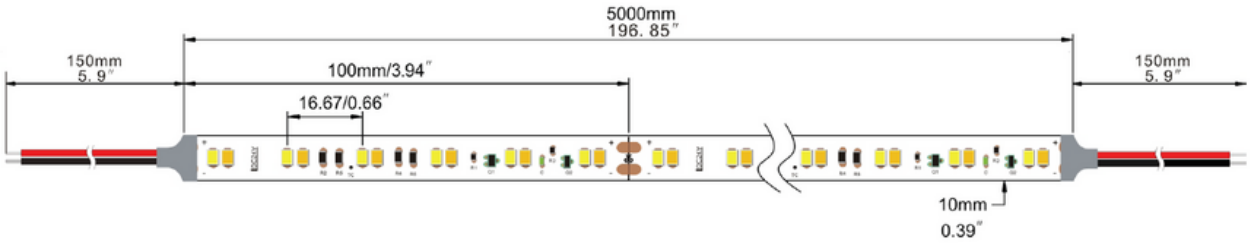


POWER	CCT	LUMEN OUTPUT	Max Run Length
14.4W/m	Dim to Warm 2100K~35000K	Max 1466LM/m	5m

CUSTOMIZED COB LED STRIPS AND ALUMINUM PROFILE

EAS-120-2835-V24-IP20

Dimension:



Aluminum Profile::

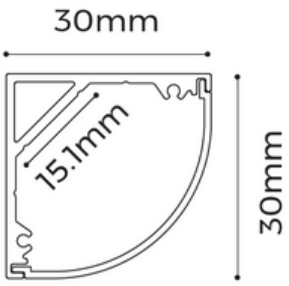
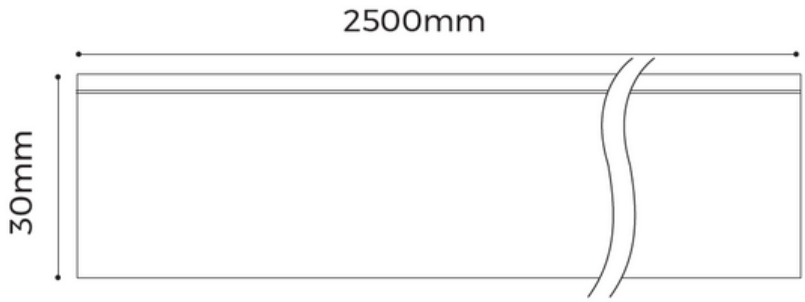
EAS-APLG3030C

Basic Parameters:

Profile Material: AL6063-T5

Surface processing: Spraying RAL9003
Spraying RAL 90005
Anodizing

Light transmittance: >85%

Heat dissipation: Max 15W/m

Diffuser Material: PC