

The background of the cover features a close-up, artistic shot of several curved LED light strips. The strips are arranged in a circular pattern, creating a sense of depth and movement. The lighting is warm, with a mix of yellow and orange tones, and the strips are set against a light, neutral background. A large, semi-transparent red shape overlaps the bottom left corner of the image.

**CATALOG
2023**

PRODUCTS & SERVICES

We offer wide range of

LED Strip Lights

SMD5050,SMD3528,SMD2835,
SMD3014,SMD5630,SMD2216
Series Led strip lights.

LED Aluminum Profiles

surface-mounted, Recessed, Pendant,
Corner, Round, Stair, Flexible styles.

LED Linear Lights

There are few types of led linear lights, but we can help you assemble linear lights according to your request.

OEM ODM Service

OEM ODM Service is welcome.
We offering several services to meet different clients's requirement.



Lightstec is China-based Led Strip Lights, Led Aluminum Profiles and Led Linear Lights Manufacturer & Factory Since 2008.

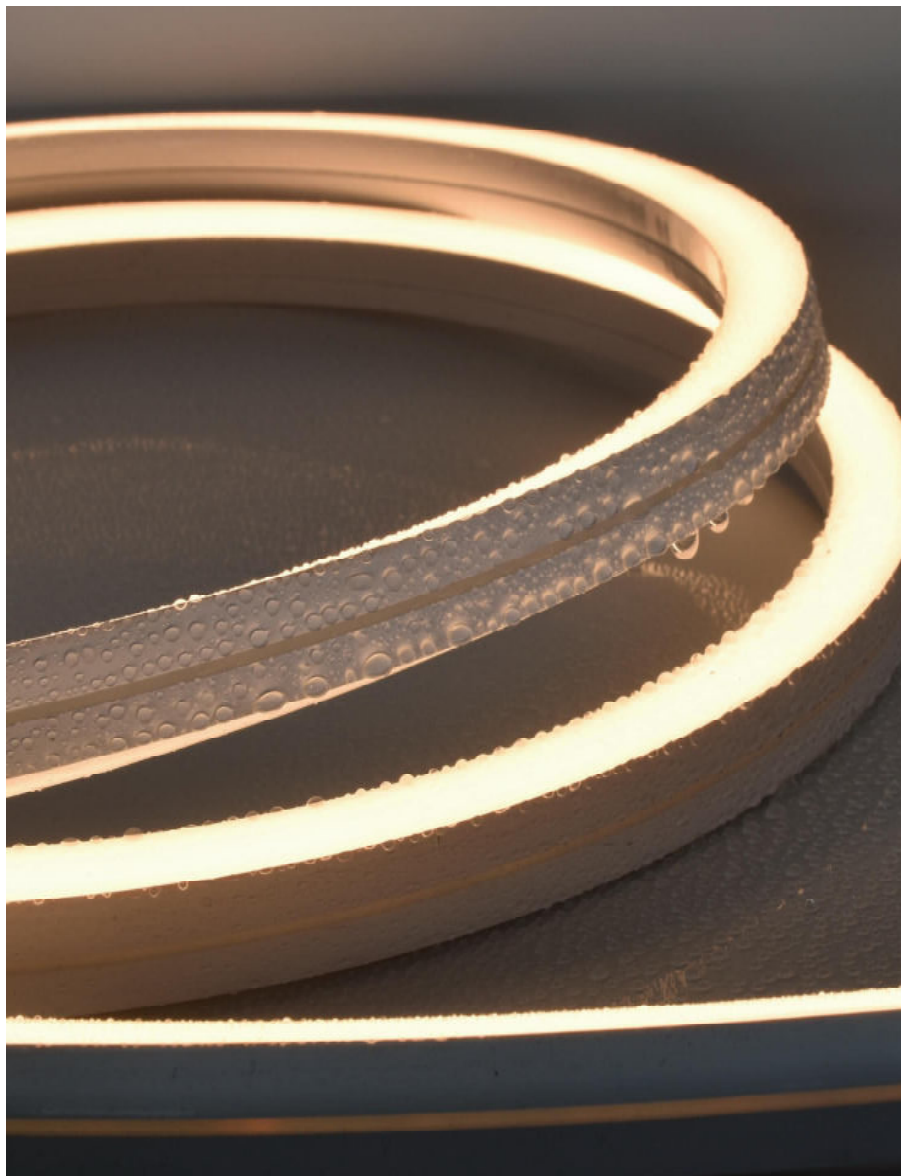
Lightstec is a LED Strip Light, LED Linear light system, LED Aluminum Profile manufacturer factory which founded in 2008. We have our own factory and R&D Dept. Local in Guangdong, China. Near Hong Kong, Shenzhen and Guangzhou.

We mainly focus on Designing, producing and shipping High quality LED lighting products. All of our LED Products are produced by a team of skilled crafts people and manufacture from the finest materials available. Each finished piece is meticulously inspected and packaged to ensure delivery of only the highest quality product to the customer. Our quality and design are supported by our considerate customer service.

Customer satisfaction is our primary goal and we will work hard to accommodate any request and to serve our clients at the highest level possible. No matter you are an Architects, Dealers, Designers or Corporate Buyers, Wholesaler. We will serve you with the same level of care and quality products.

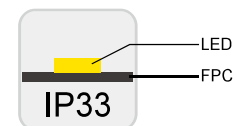
Welcome to our factory!





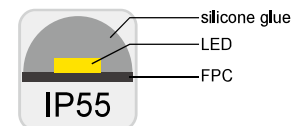
IP CLASS LEVEL

IP33



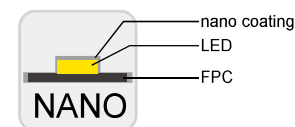
No waterproof
suitable for dry environment

IP55



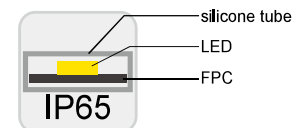
Gel coating
suitable for damp environment

NANO



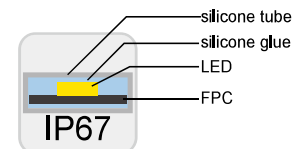
Nano waterproof
suitable for damp environment

IP65



Silicone tube waterproof
suitable for damp environment

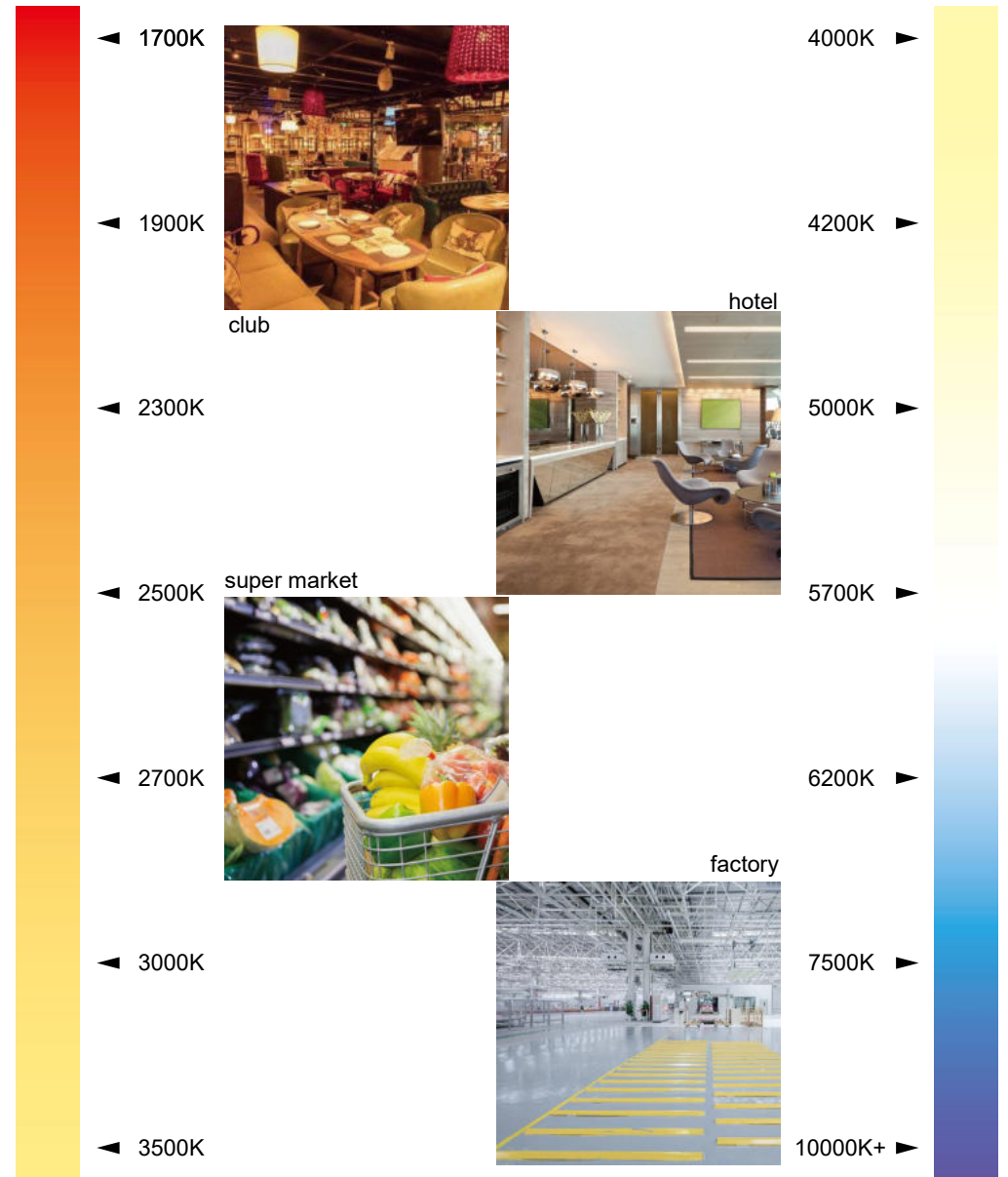
IP67



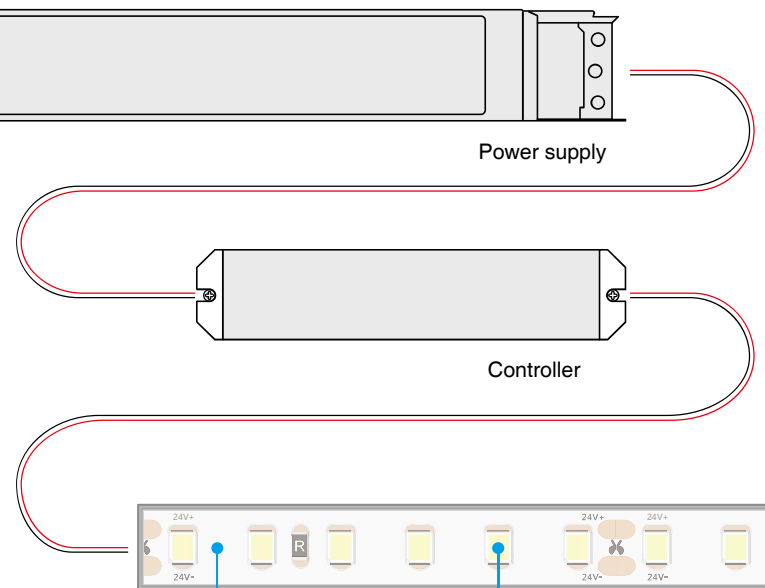
Silicone filling waterproof
suitable for short-time wet environment



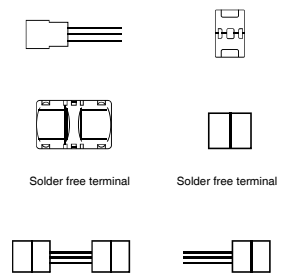
Color temperature



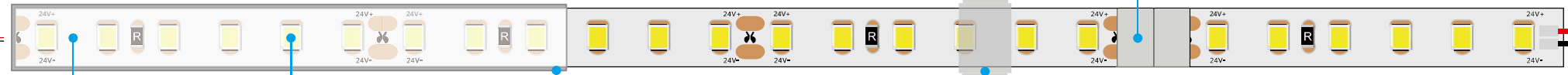
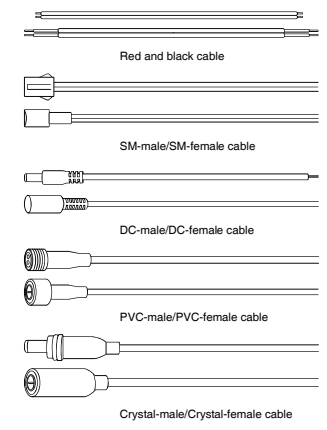
LED Strip Solution



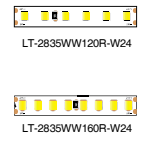
Connector



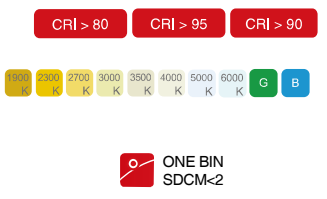
Cables



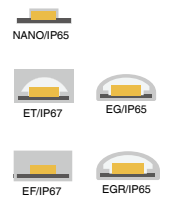
LED Strip



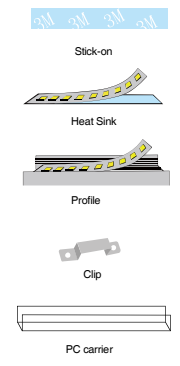
LED



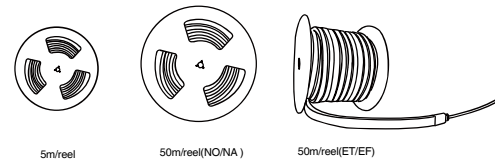
IP process



Installation



Package

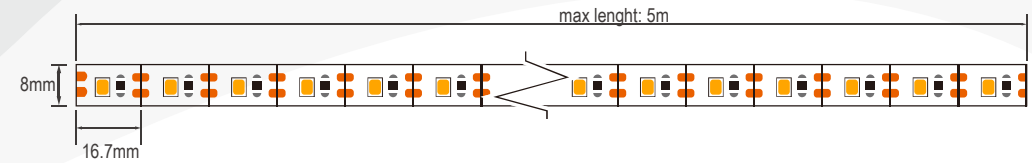


Multiple optional series and models customize LED strip as you need

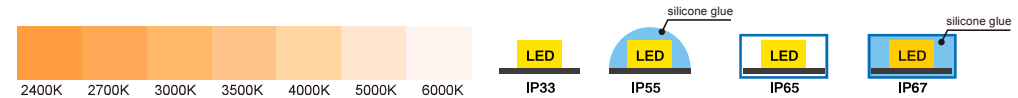
Various options, optional ordering. Customizable CCT & BIN

LT-2835WW60R-W5

- Input voltage 3/5V
- 1 LED 1cut
- 16.7mm minimum cutting size
- 2-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



CE RoHS
FC IC

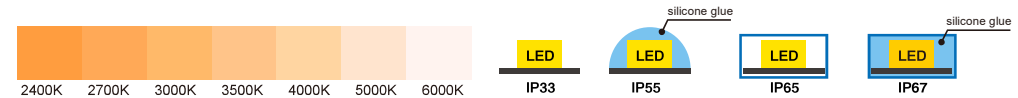
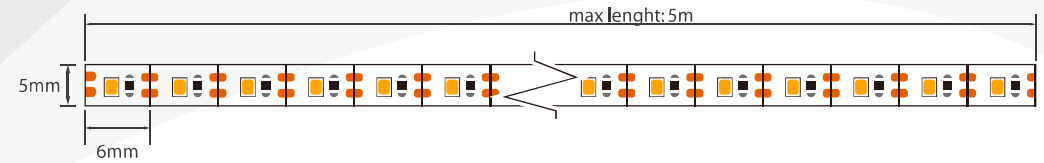


| | |
|--------------------------|--|
| Power Consumption | 4.8W/M |
| Lumen flux | 384lm/m |
| Input Voltage | DC3V/5V |
| Cutting Size(mm) | 16.7mm(min.) |
| CRI/Ra | 90 |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 80lm/W |
| IP Clasee | IP33 IP65 silicone tube IP67 silicone tube+glue |

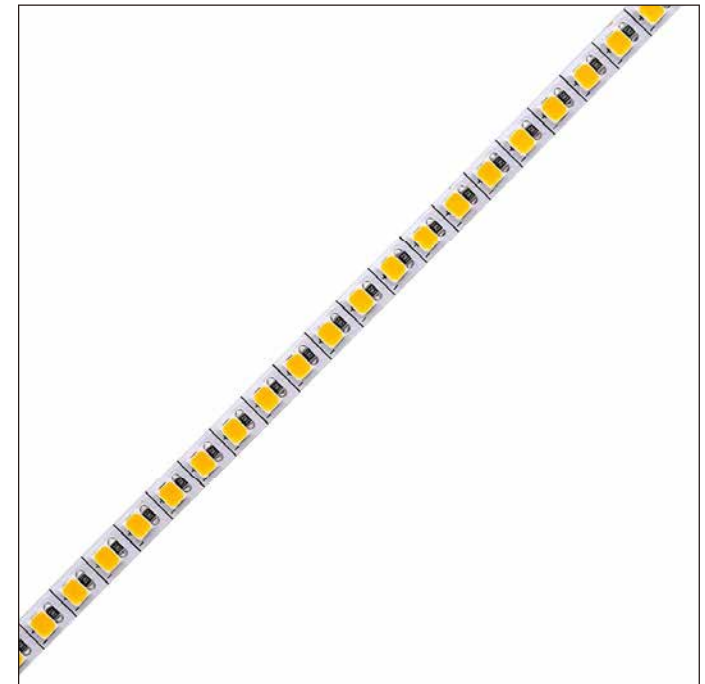


LT-2835WW166R-W24-5mm

- Input voltage 24V
- 1 LED 1cut, 5mm width
- 6mm minimum cutting size
- 2-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|---|
| Power Consumption | 12W/M |
| Lumen flux | 960lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 6mm(min.) |
| CRI/Ra | 90 |
| LED Quantity/m | 166LEDs/m |
| Size(W*L) | 5mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 80lm/W |
| IP Clasee | IP33 IP65 silicone tube IP67 silicone tube+glue |

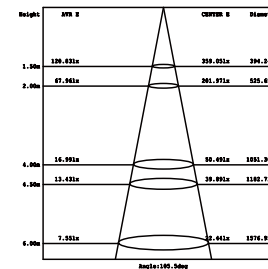
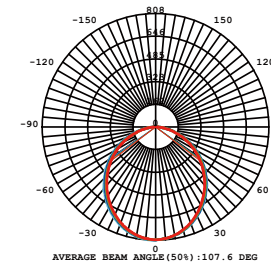
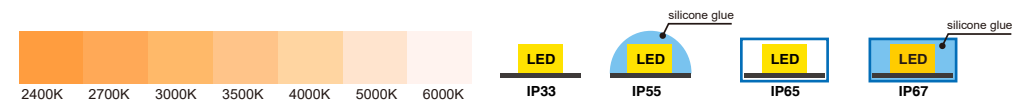
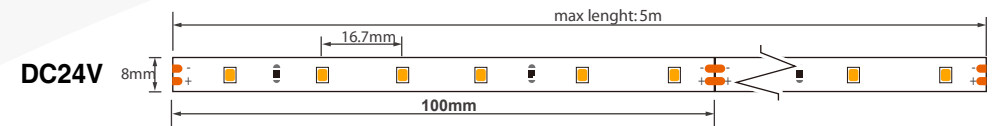
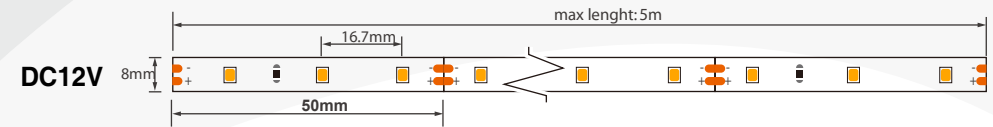


LT-2835WW60R-W12/24

- Efficiency up to 100 lm/w
- Lumen output up to 1200 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

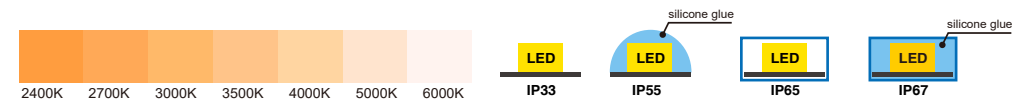
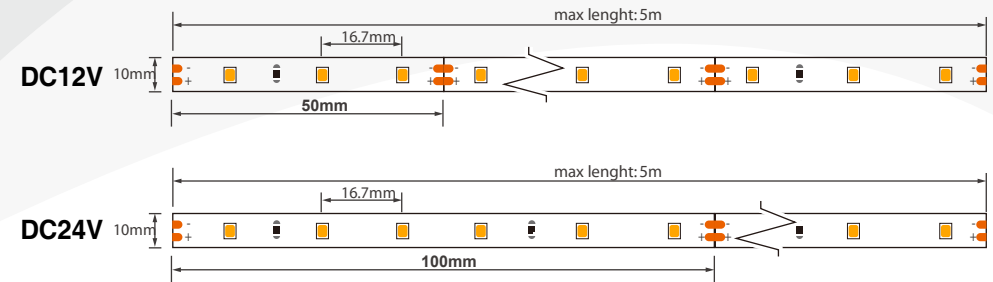


| | | |
|--------------------------|---|-------|
| Power Consumption | 12W/M | |
| Lumen flux | 1200lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 100mm | 50mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 60LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 30mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

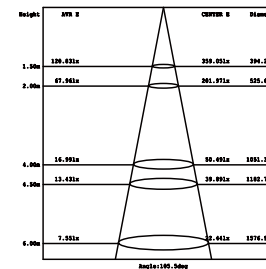
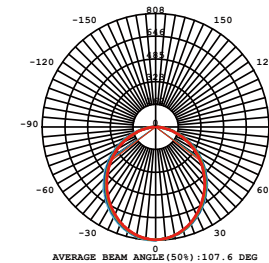


LT-2835WW60R-W12/24-10MM

- Efficiency up to 100 lm/w
- Lumen output up to 1200 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

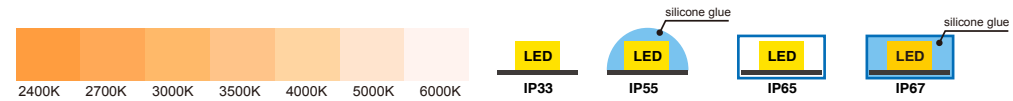
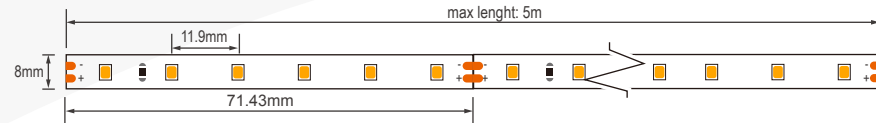


| | | |
|--------------------------|---|-------|
| Power Consumption | 12W/M | |
| Lumen flux | 1200lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 100mm | 50mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 60LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 30mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

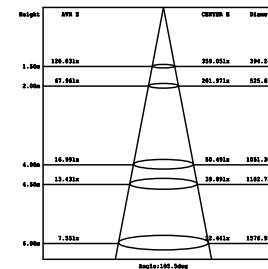
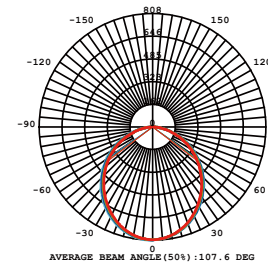


LT-2835WW84R-W24

- Efficiency up to 90 lm/w
- Lumen output up to 1512 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 16.8W/M |
| Lumen flux | 1512lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 71.4mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 84LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

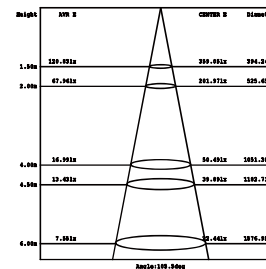
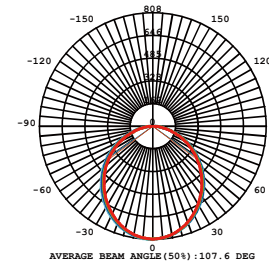
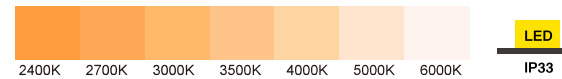
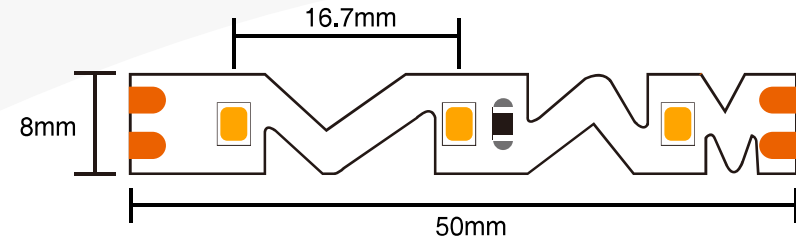


LT-2835S60R-W12

- Efficiency up to 100 lm/w
- Lumen output up to 900 lm/m
- IP33
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

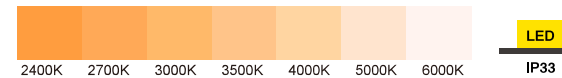
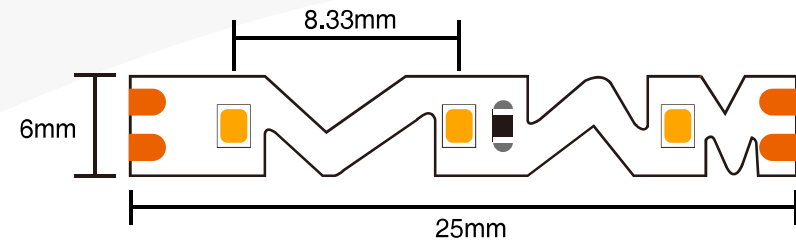


| | |
|--------------------------|--|
| Power Consumption | 9W/M |
| Lumen flux | 900lm/m |
| Input Voltage | DC12V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 90 |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |

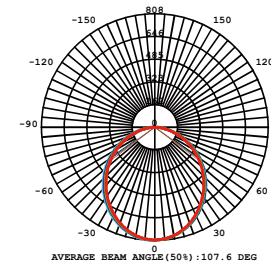


LT-2835S120R-W12

- Efficiency up to 100 lm/w
- Lumen output up to 1500 lm/m
- IP33
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 15W/M |
| Lumen flux | 1500lm/m |
| Input Voltage | DC12V |
| Cutting Size(mm) | 25mm |
| CRI/Ra | 90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 6mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |

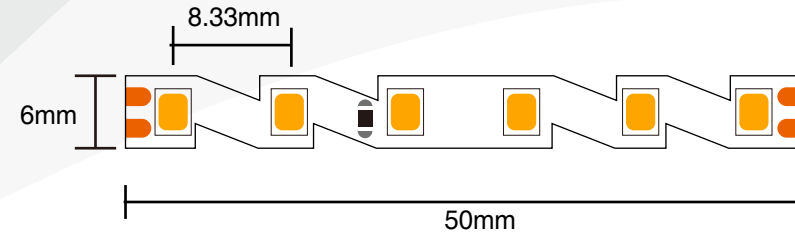


| Beam Angle | Beam Diameter | Beam Area | Beam Power | Beam Illuminance |
|------------|---------------|-----------|------------|------------------|
| 115° | 294.2mm | 219.431m² | 15.0W | 68.4lx |
| 90° | 234.2mm | 136.111m² | 15.0W | 110.2lx |
| 60° | 155.2mm | 75.431m² | 15.0W | 197.6lx |
| 30° | 77.6mm | 18.858m² | 15.0W | 796.6lx |

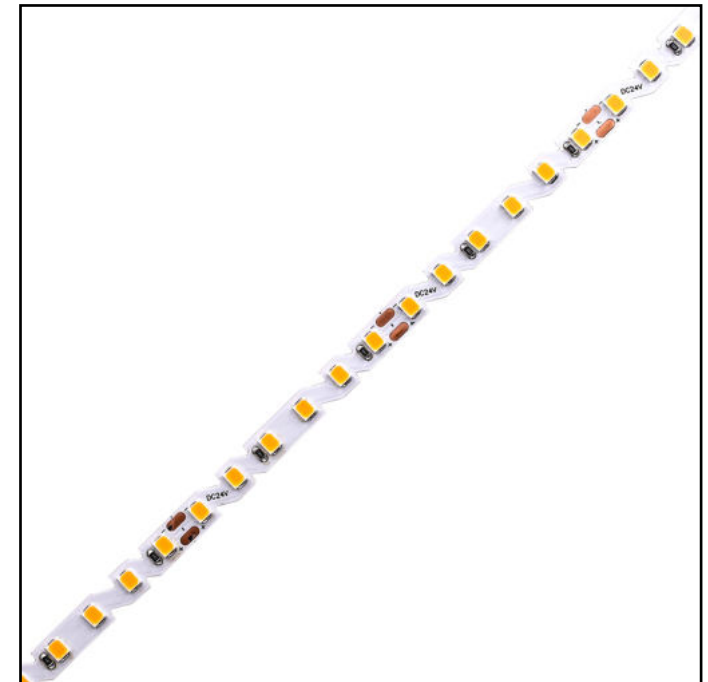
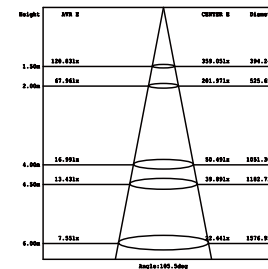
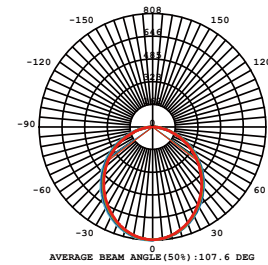
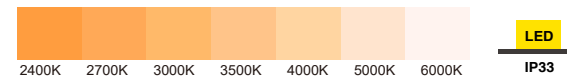


LT-2835S120R-W24

- Efficiency up to 90 lm/w
- Lumen output up to 1080 lm/m
- Rotate 360 degrees
- 3-Step MacAdam's ellipse, single binning
- Widely used in advertising, silicone tube

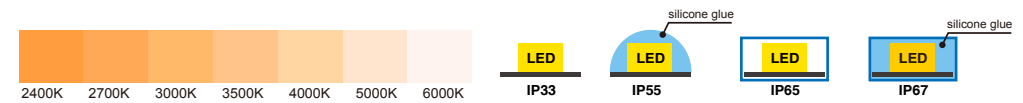
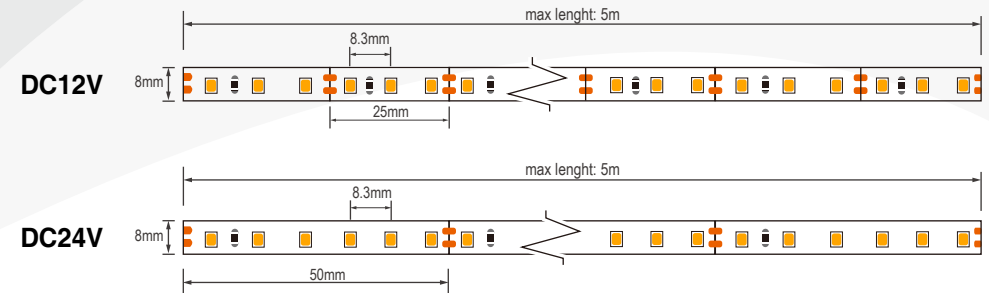


| | |
|--------------------------|--|
| Power Consumption | 12W/M |
| Lumen flux | 1080lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 6mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend direction | horizontal/vertical |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 |

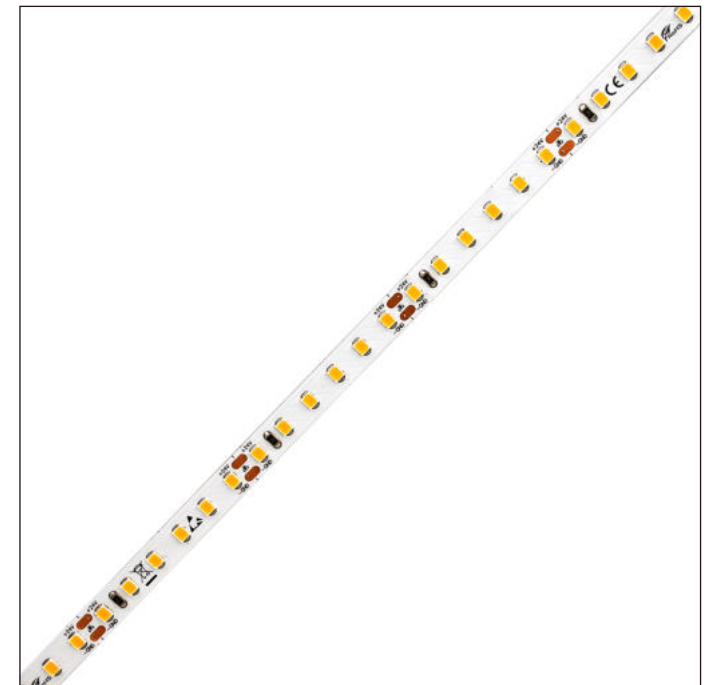
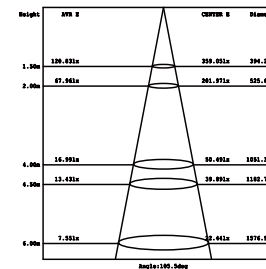
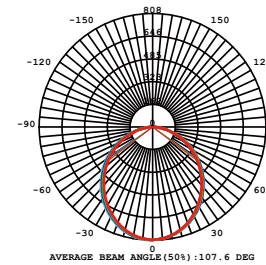


LT-2835WW120R-W12/24

- Efficiency up to 90 lm/w
- Lumen output up to 2160 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | | |
|--------------------------|--|--------------|
| Power Consumption | 24W/M | |
| Lumen flux | 2160lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 50mm | 25mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 120LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 30mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 90lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

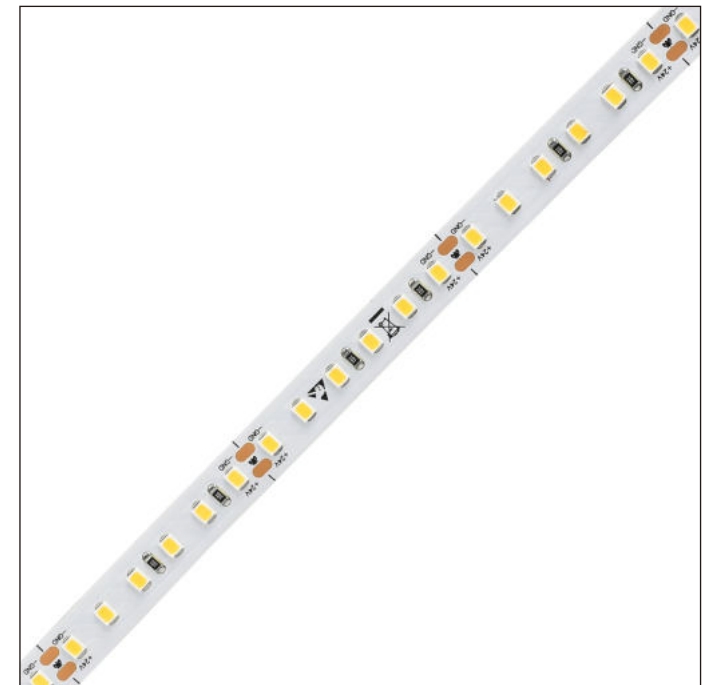
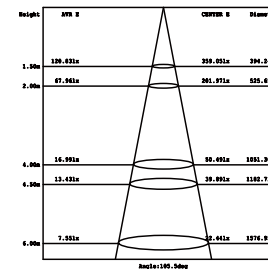
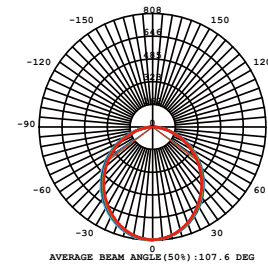
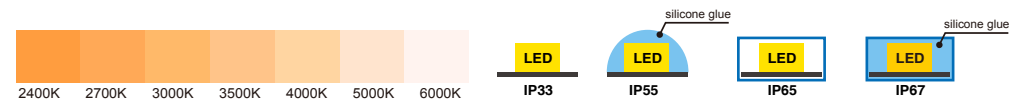
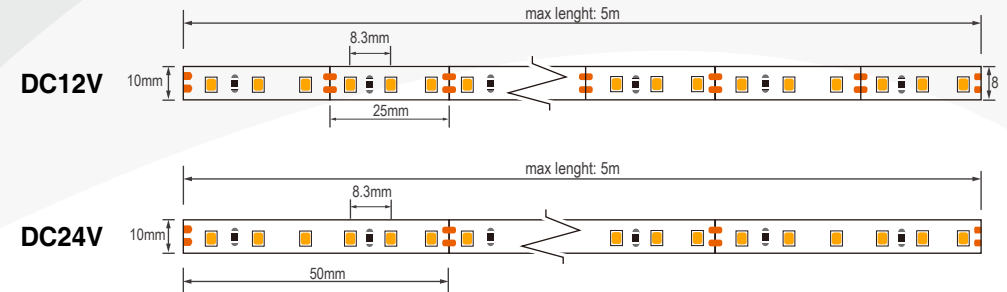


LT-2835WW120R-W12/24

- Efficiency up to 90 lm/w
- Lumen output up to 2160 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

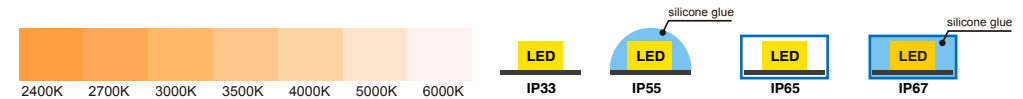
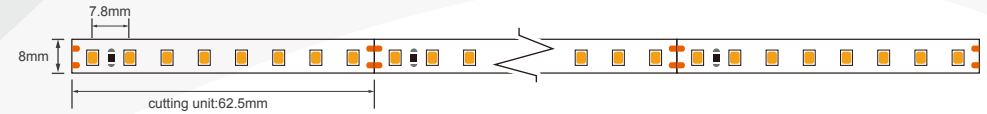


| | | |
|--------------------------|--|--------------|
| Power Consumption | 24W/M | |
| Lumen flux | 2160lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 50mm | 25mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 120LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 30mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 90lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

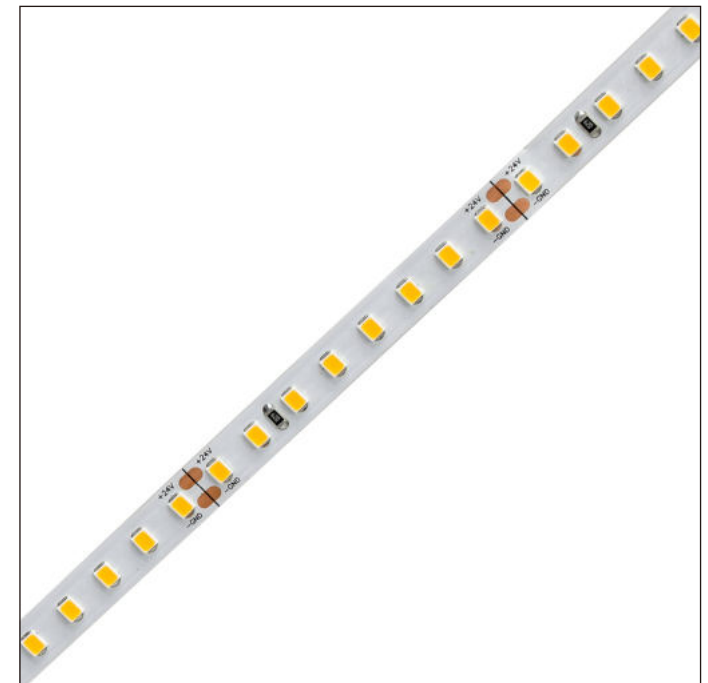
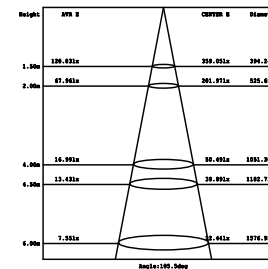
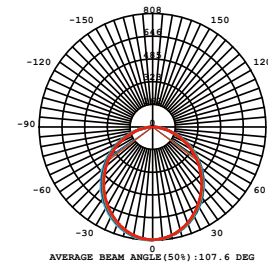


LT-2835WW128R-W24

- Efficiency up to 140 lm/w
- CRI>90,LM80-proved
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

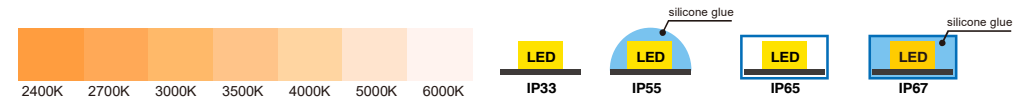
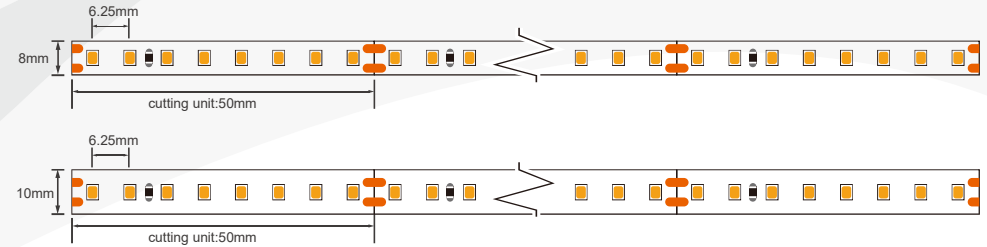


| | |
|--------------------------|--|
| Power Consumption | 12W/M |
| Lumen flux | 1680lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 62.5mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 128LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 140lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |



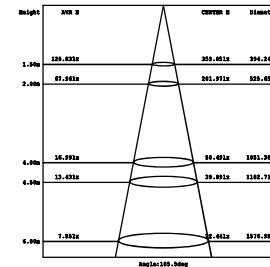
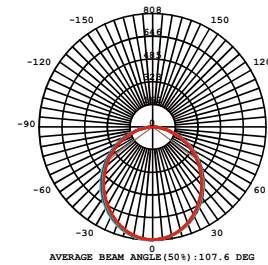
LT-2835WW160R-W24

- Luminance efficiency up to 145 lm/w
- CRI80+,90+,LM80-proved
- 8mm/10mm width, supporting many kinds of profiles and silicone tube.
- Superior color consistency and dimming performance



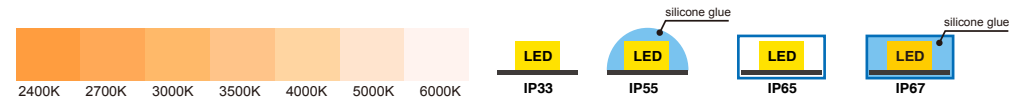
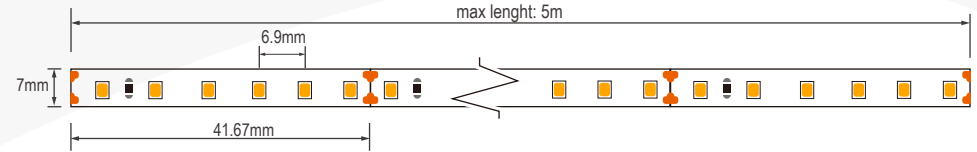
| | |
|--------------------------|--|
| Power Consumption | 12W/M |
| Lumen flux | 1740lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 160LEDs/m |
| Size(W*L) | 8/10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 145lm/W^① |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

① Different power lead to efficiency, the greater the power efficiency is lower

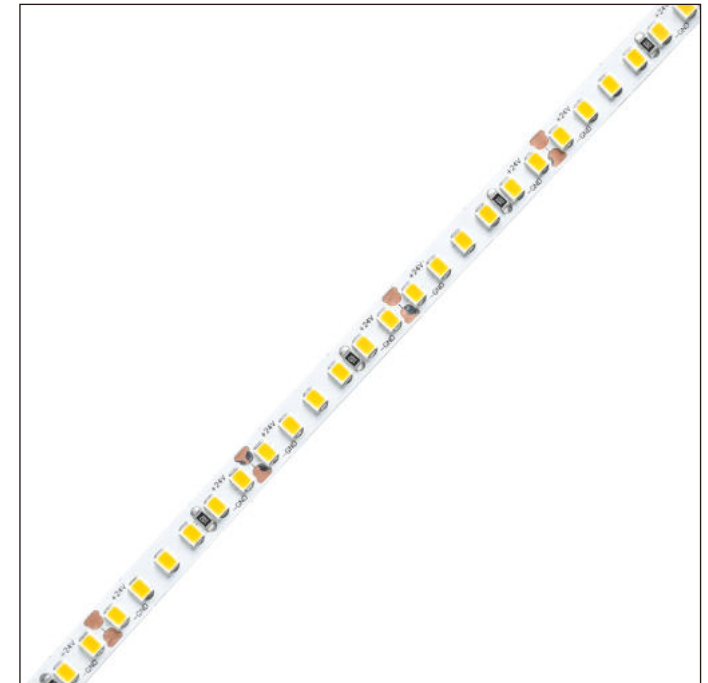
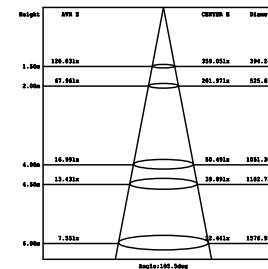
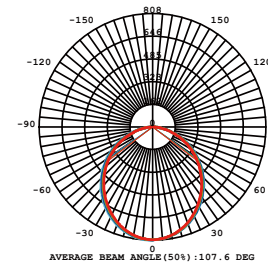


LT-2835WW168R-W24-7MM

- Efficiency up to 90 lm/w
- Lumen output up to 1620 lm/m
- IP65, silicone tube
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

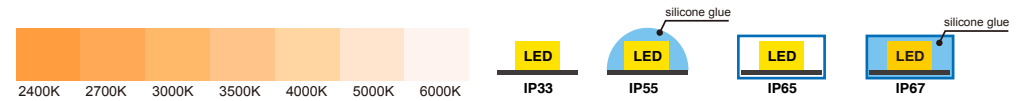
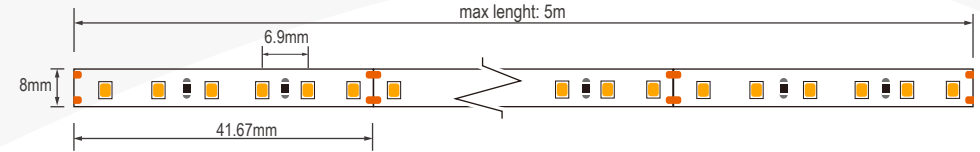


| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1620lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 41.67mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 168LEDs/m |
| Size(W*L) | 7mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube |

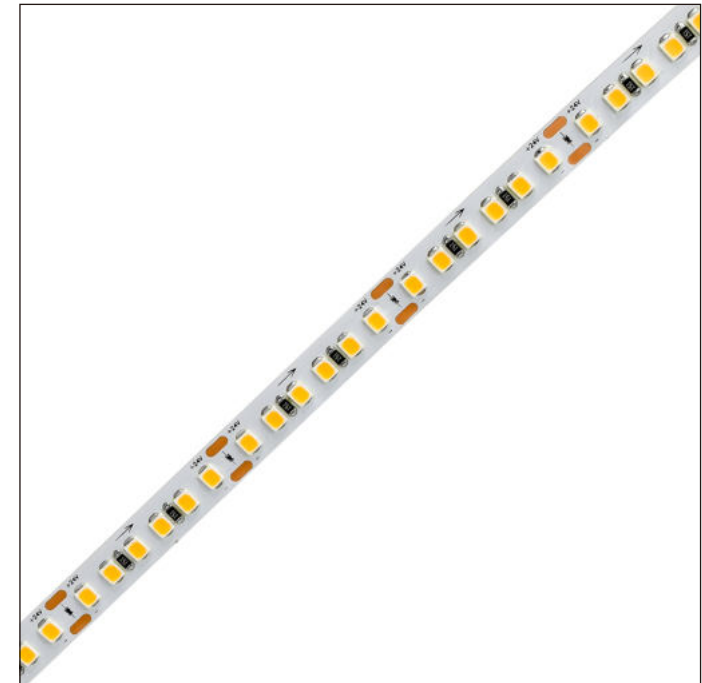
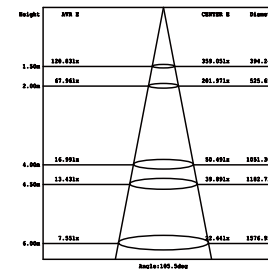
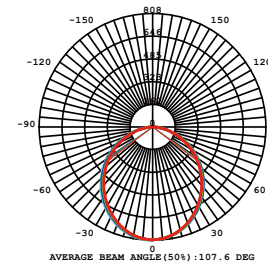


LT-2835WW168R-W24-8MM

- Efficiency up to 90 lm/w
- Lumen output up to 1620 lm/m
- IP65, silicone tube
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

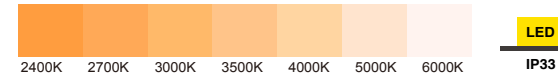
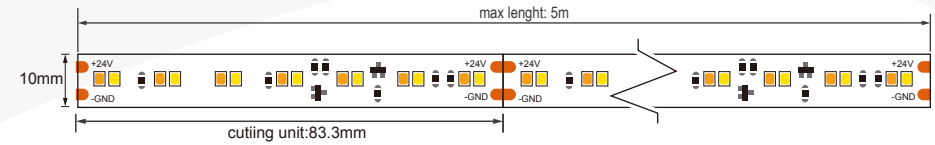


| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1620lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 41.67mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 168LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube |

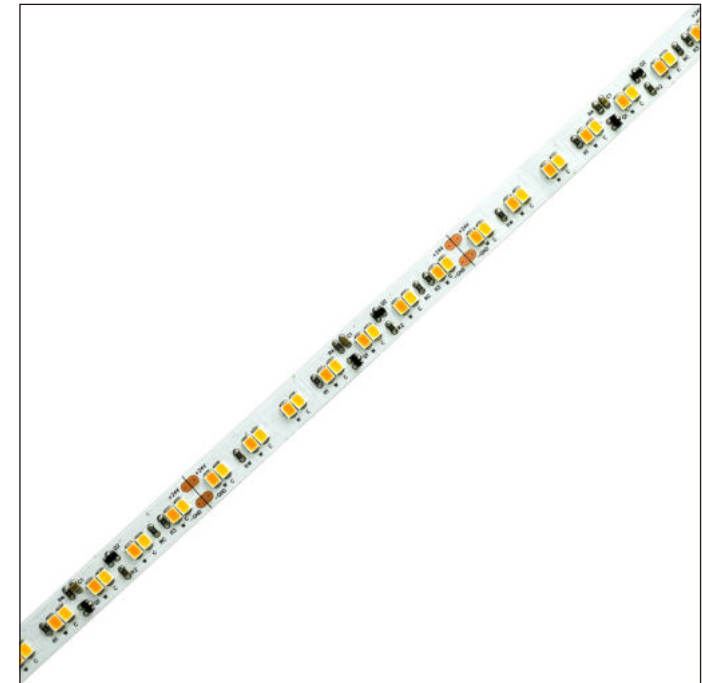
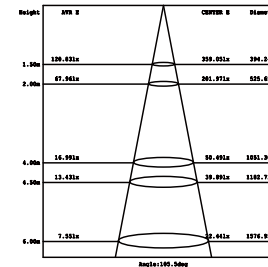
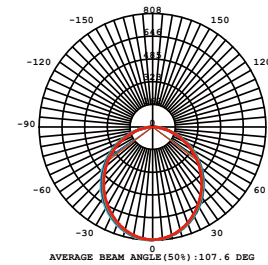


LT-2835WW168R-W24-dim2warm

- Dim to warm strip,2200K+3000K
- Simulated bulb dimming.
- Widely adapted with PWM controllers
- Color temperature with the change of brightness.

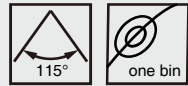


| | |
|--------------------------|--------------------|
| Power Consumption | 10W/M |
| Lumen flux | 850lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 83.3mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 168LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2200K/3000K |
| Bend diameter | 60mm |
| Beam Angle | 105° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 |



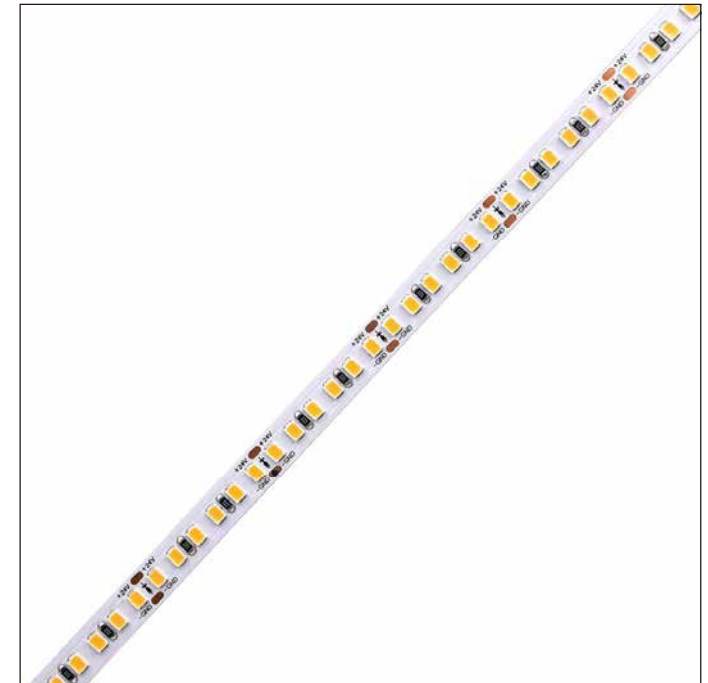
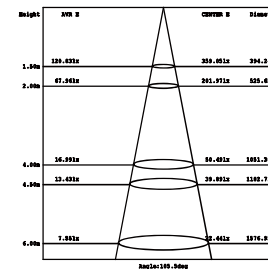
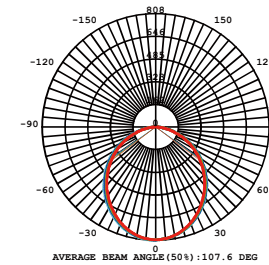
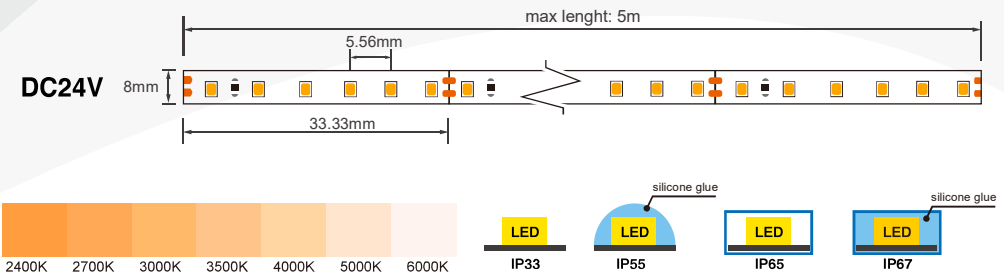
LT-2835WW180R-W24

- Efficiency up to 90 lm/w
- Lumen output up to 1620 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



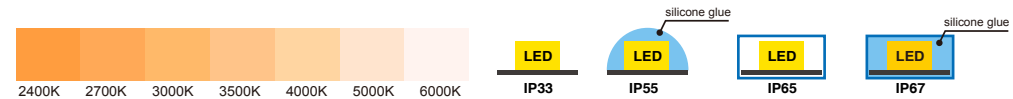
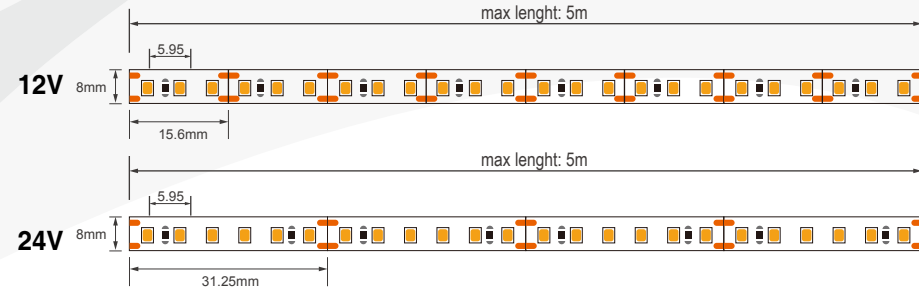
CE RoHS
FC IC

| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1620lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 33.33mm |
| CRI/Ra | 90 |
| LED Quantity/m | 180LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 120° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

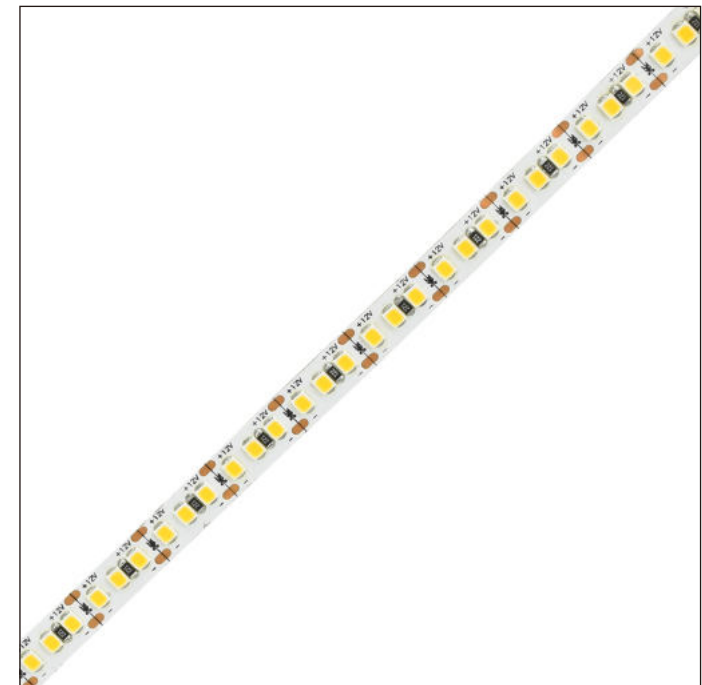
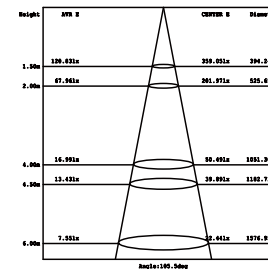
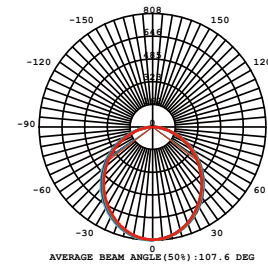


LT-2835WW192R-W12/24

- Efficiency up to 90 lm/w
- Ultra-density LED, no light-spot using with profile
- IP65, silicone tube
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

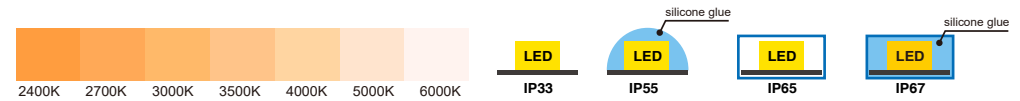
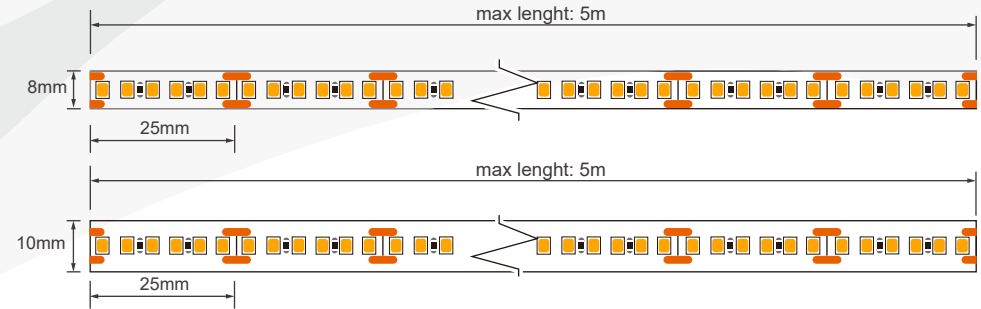


| | | |
|--------------------------|----------------------------------|--------|
| Power Consumption | 14.4W/M | |
| Lumen flux | 1296lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 31.25mm | 15.6mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 192LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 105° | |
| Lumen efficacy | 90lm/W | |
| IP Class | IP33 IP65 silicone tube | |

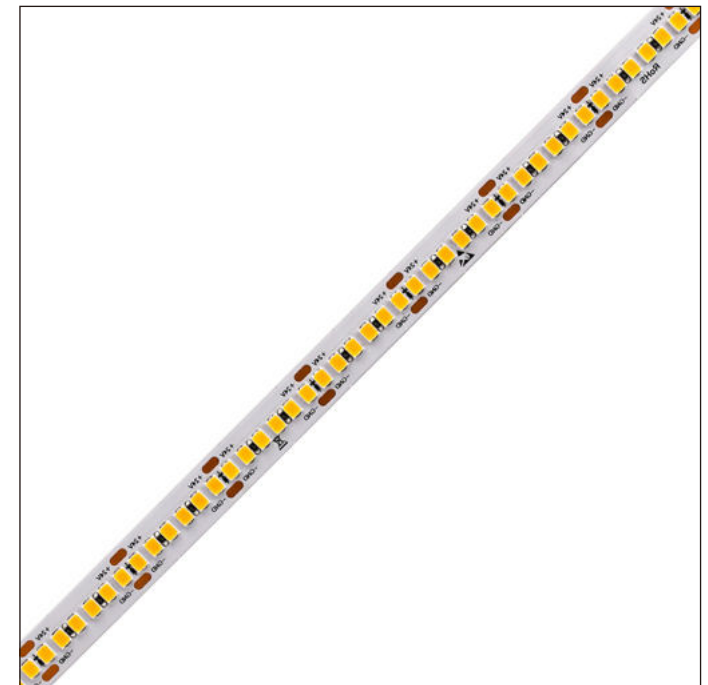
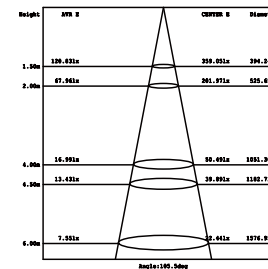
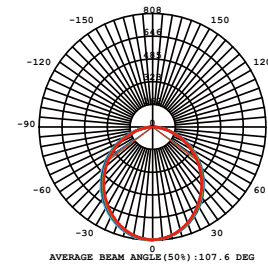


LT-2835WW240R-W24

- Efficiency up to 100 lm/w
- 8mm/10mm width are available
- High density, up to 240LED/m
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

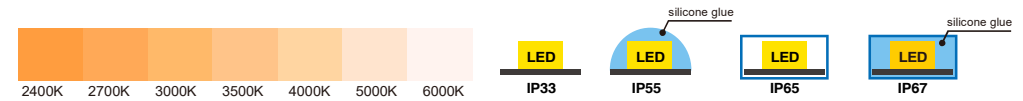
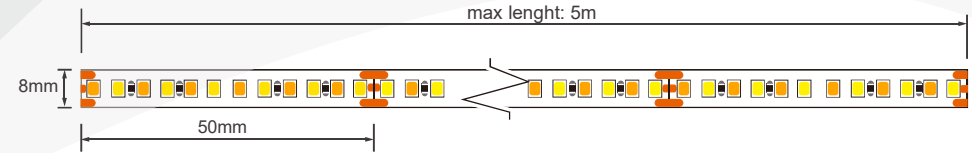


| | |
|--------------------------|--|
| Power Consumption | 24W/M |
| Lumen flux | 2160lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 25mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 240LEDs/m |
| Size(W*L) | 8/10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

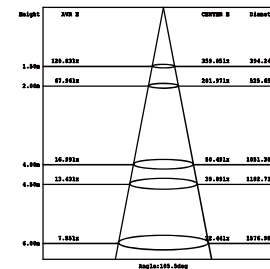
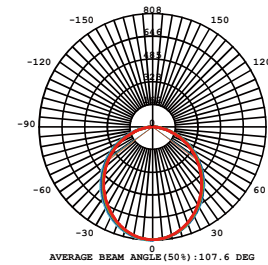


LT-2835CCT240R-W24

- 2700K~6500K CCT adjustable
- 240LEDs per meter high density
- 8mm width, suitable for most profile and neon strip
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

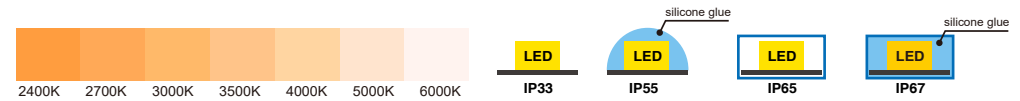
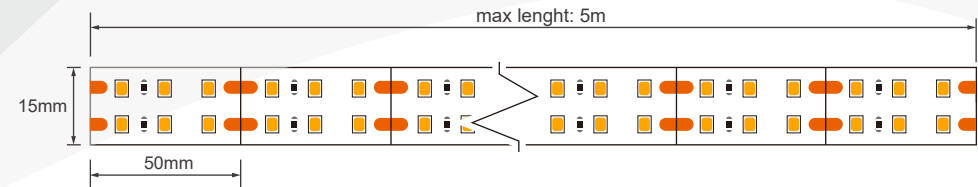


| | |
|--------------------------|--|
| Power Consumption | 19.2W/M |
| Lumen flux | 1920lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 90 |
| LED Quantity/m | 240LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K 6500K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

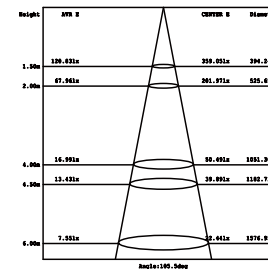
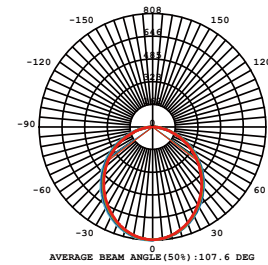


LT-2835WW120R-W24-15MM

- Efficiency up to 90 lm/w
- Lumen output up to 2160 lm/m
- High density, up to 120LED/m
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

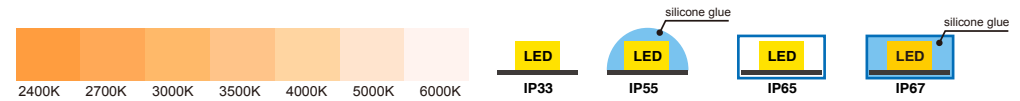
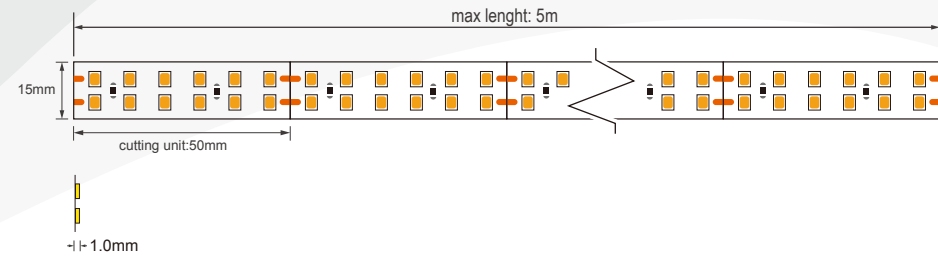


| | |
|--------------------------|--|
| Power Consumption | 24W/M |
| Lumen flux | 2160lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 15mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

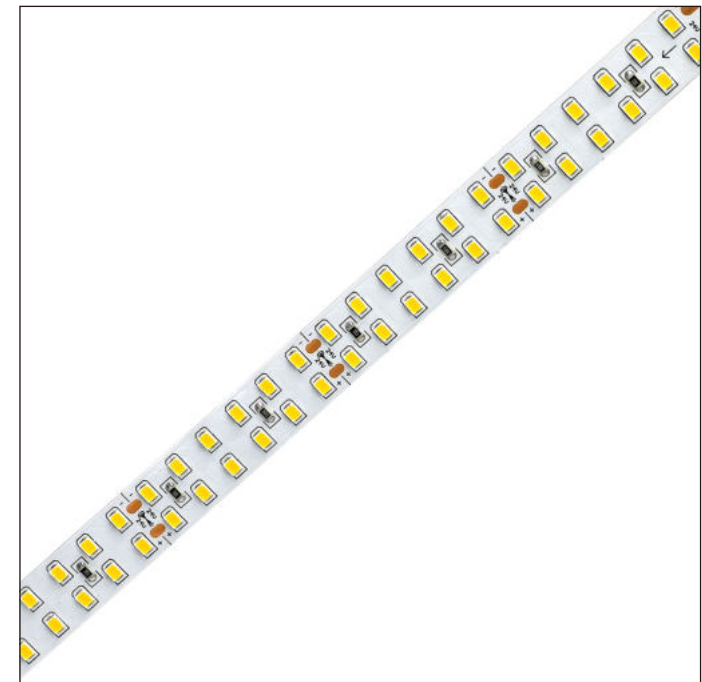
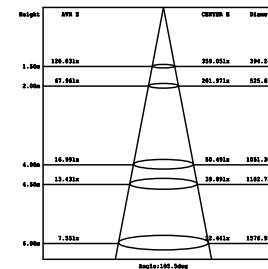
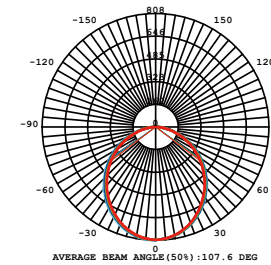


LT-2835WW240R-W24-15MM

- Efficiency up to 90 lm/w
- Lumen output up to 2160 lm/m
- High density, up to 240LED/m
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

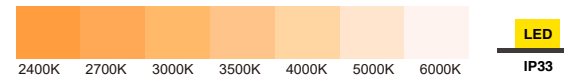
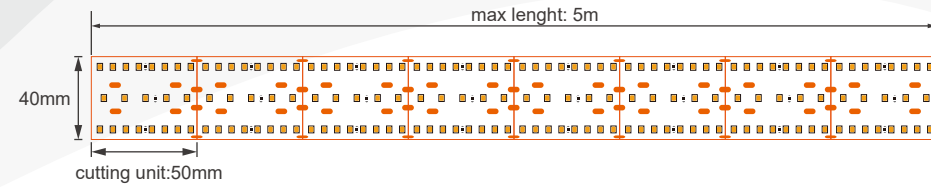


| | |
|--------------------------|--|
| Power Consumption | 24W/M |
| Lumen flux | 2160lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 240LEDs/m |
| Size(W*L) | 15mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 110° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

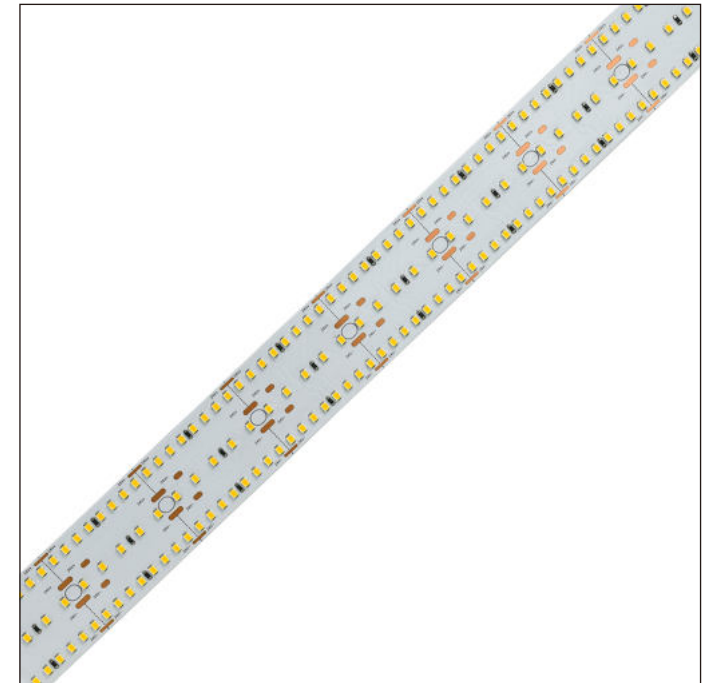
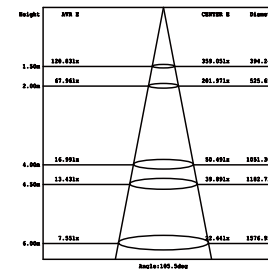
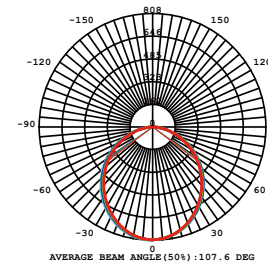


LT-2835WW420R-W24-40MM

- Efficiency up to 120 lm/w
- Lumen output up to 3360 lm/m
- 3-line 40mm wide PCB, available for LED profiles
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 28W/M |
| Lumen flux | 3360lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 420LEDs/m |
| Size(W*L) | 40mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 120lm/W |
| IP Class | IP33 |

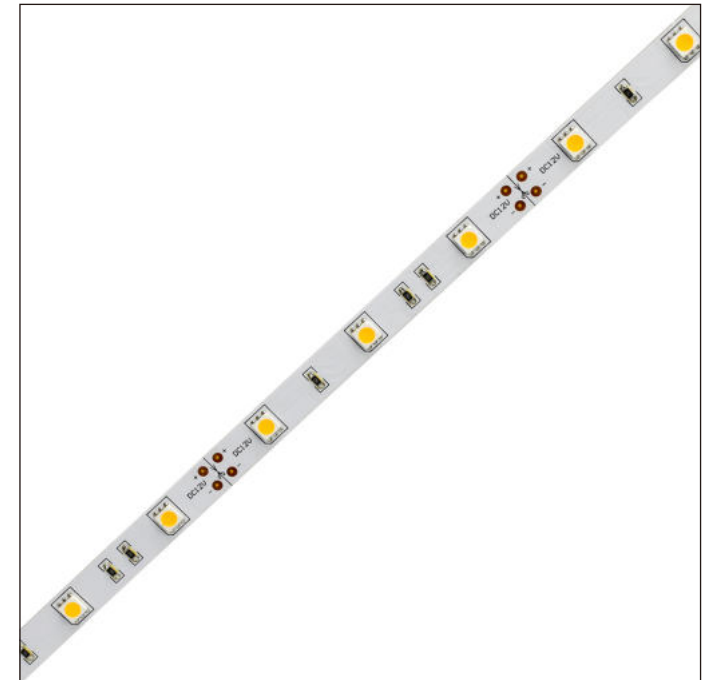
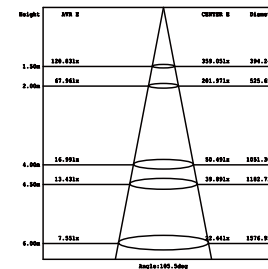
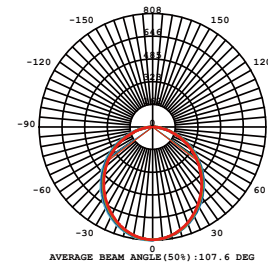
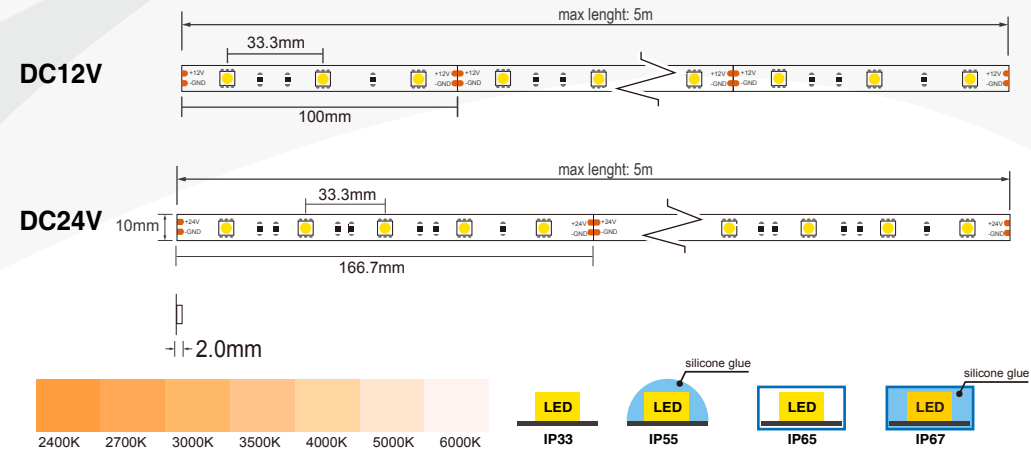


LT-5050WW30R-W12/24

- 5050 LED with large emitting surface.
- Low glare, no dazzling.
- IP67, sturdy
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | | |
|--------------------------|---|-------|
| Power Consumption | 7.2W/M | |
| Lumen flux | 612lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 166.7mm | 100mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 30LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 105° | |
| Lumen efficacy | 85lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

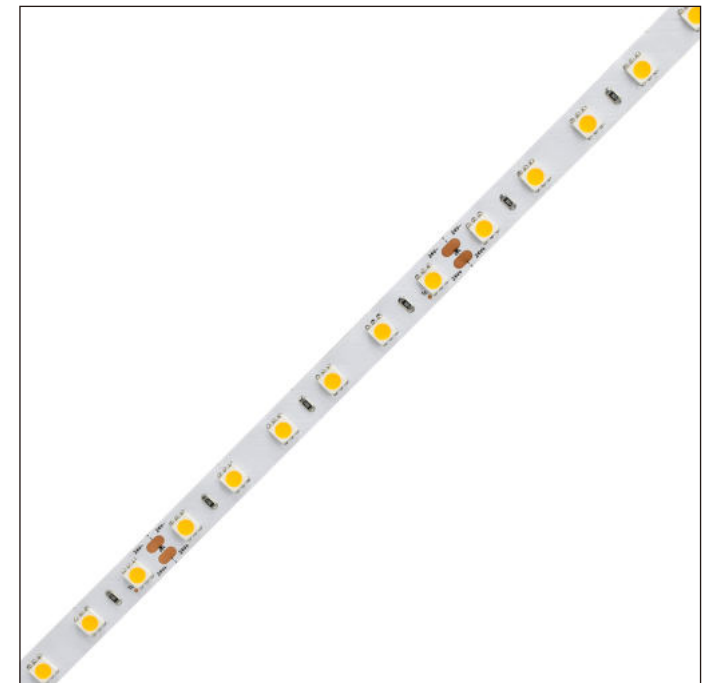
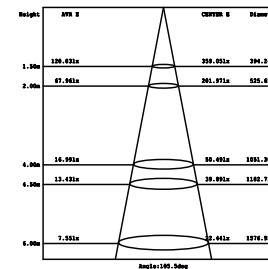
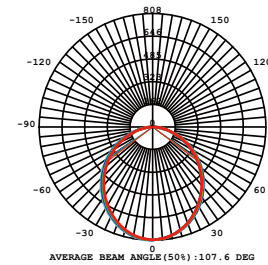
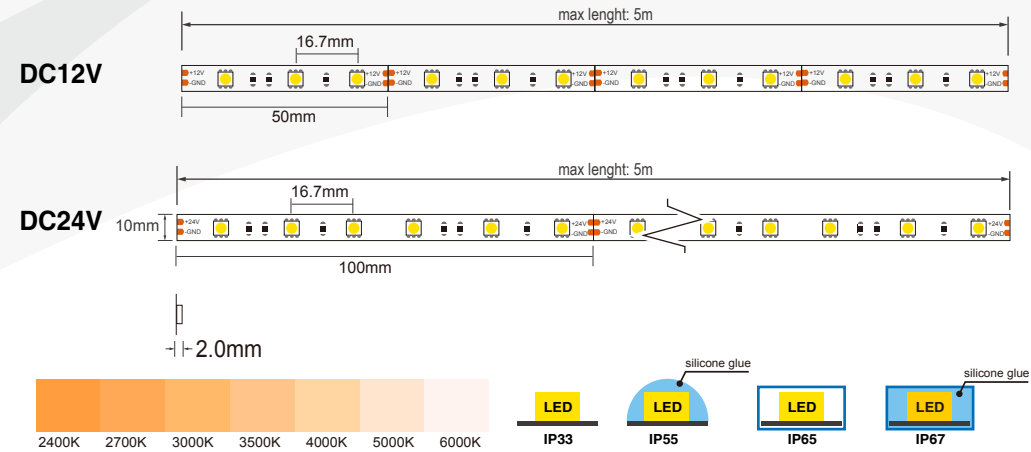


LT-5050WW60R-W12/24

- 5050 LED with large emitting surface.
- Low glare, no dazzling.
- IP67, sturdy
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

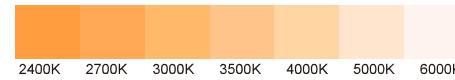
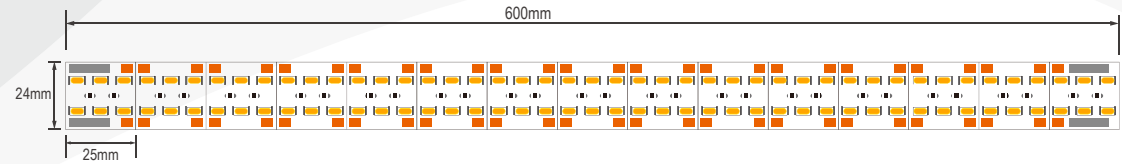


| | | |
|--------------------------|---|-------|
| Power Consumption | 14.4W/M | |
| Lumen flux | 1224lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 100mm | 50mm |
| CRI/Ra | 80/90 | |
| LED Quantity/m | 60LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 105° | |
| Lumen efficacy | 85lm/W | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

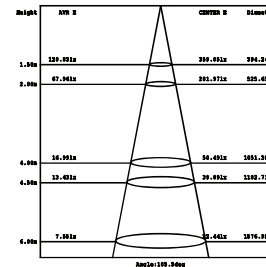
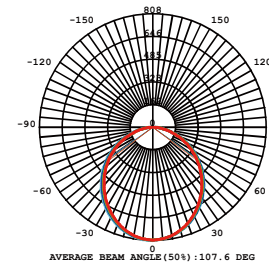


LT-5630WW144R-W24

- Efficiency up to 150 lm/w
- Lumen output up to 3600 lm/m
- IP20
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 24W/pcs |
| Lumen flux | 3600lm/pcs |
| Input Voltage | DC24V |
| Cutting Size(mm) | 25mm |
| CRI/Ra | 80/90 |
| LED Quantity/pcs | 144LEDs/m |
| Size(W*L) | 24mm*600mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | forbid |
| Beam Angle | 115° |
| Lumen efficacy | 150lm/W |
| IP Class | IP20 |





LT-2835IC120R-W24

- Ultra-long up to 15m.
- The brightness is consistent from the beginning to the end.
- 3oz copper foil, high quality FPC
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

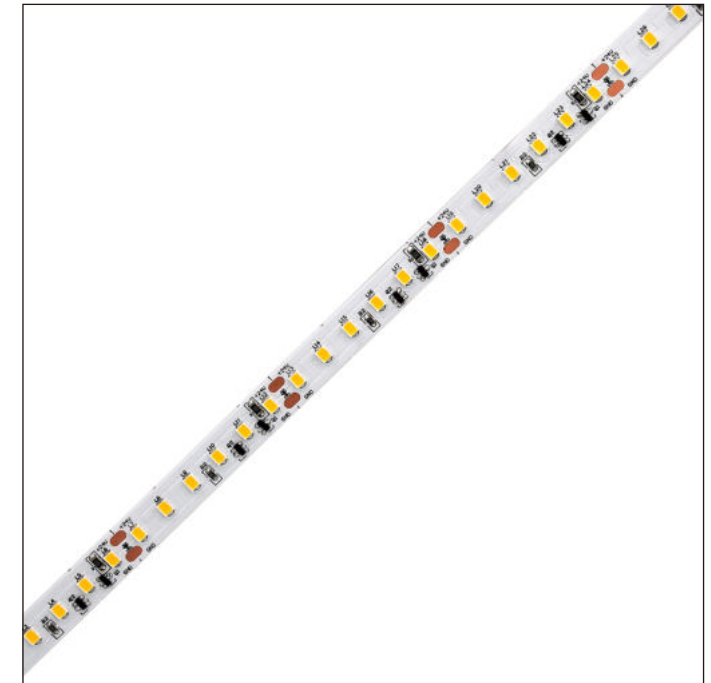
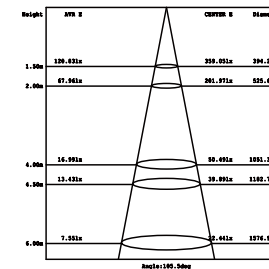
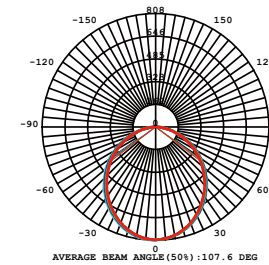
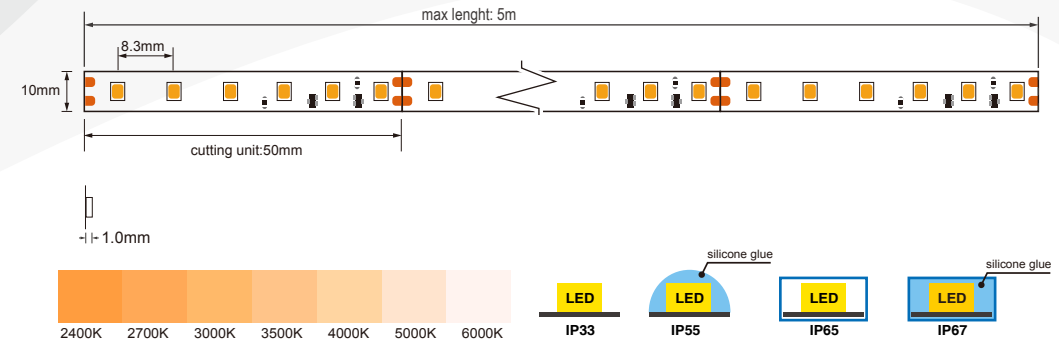


CE RoHS
FC IC

| | |
|-------------------|--|
| Power Consumption | 14.4W/M ^① |
| Lumen flux | 1368lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 95lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue ^② |

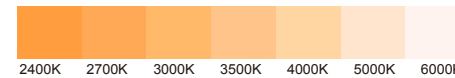
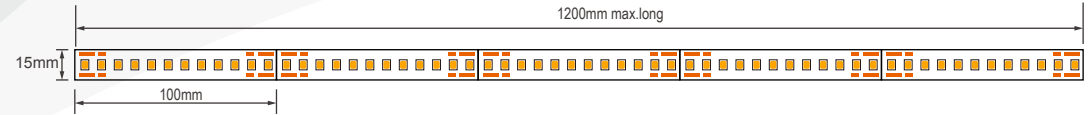
① chosen power: 4.8w/m, 9.6w/m, 12w/m, 14.4w/m.

② 10m longest for IP67.



LT-CC2835NW12C-15MM

- Efficiency up to 140 lm/w, good heatsink
- Lumen output up to 3640 lm/m
- suitable for linear light 25mm lighting source.
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

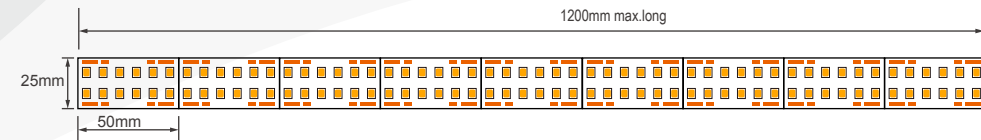


| Size | 200mm | 400mm | 900mm | 1200mm |
|---------------------|----------------------------------|-----------|-----------|-----------|
| Power Consumption | 4.3W | 8.6W | 19.4W | 25.9W |
| Lumen flux | 600lm | 1200lm | 2700lm | 3600lm |
| Input | 120mA/36V | 240mA/36V | 540mA/36V | 720mA/36V |
| Cutting Size(mm) | 100mm | | | |
| CRI/Ra | 80/90 | | | |
| LED Quantity/m | 24 | 48 | 108 | 144 |
| Structure | 12C2B | 12C4B | 12C9B | 12C12B |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | | | |
| Bend diameter | forbid | | | |
| Beam Angle | 115° | | | |
| Lumen efficacy | 140lm/W | | | |
| IP Class | IP20 | | | |
| Terminal/Connection | WAGO 2060-1P | | | |

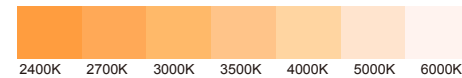


LT-CC2835NW12C-25MM

- Efficiency up to 140 lm/w, good heatsink
- Lumen output up to 7200 lm/m
- suitable for linear light 25mm lighting source.
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



CE RoHS
FC IC

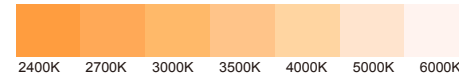
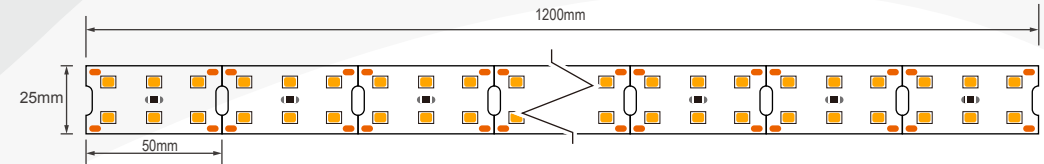


| Size | 200mm | 400mm | 900mm | 1200mm |
|---------------------|----------------------------------|-----------|------------|------------|
| Power Consumption | 8.6W | 17.2W | 38.8W | 51.8W |
| Lumen flux | 1200lm | 2400lm | 5400lm | 7200lm |
| Input | 240mA/36V | 480mA/36V | 1080mA/36V | 1440mA/36V |
| Cutting Size(mm) | 50mm | | | |
| CRI/Ra | 80/90 | | | |
| LED Quantity/m | 48 | 96 | 216 | 288 |
| Structure | 12C4B | 12C8B | 12C18B | 12C24B |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K | | | |
| Bend diameter | forbid | | | |
| Beam Angle | 115° | | | |
| Lumen efficacy | 140lm/W | | | |
| IP Class | IP20 | | | |
| Terminal/Connection | WAGO 2060-1P | | | |

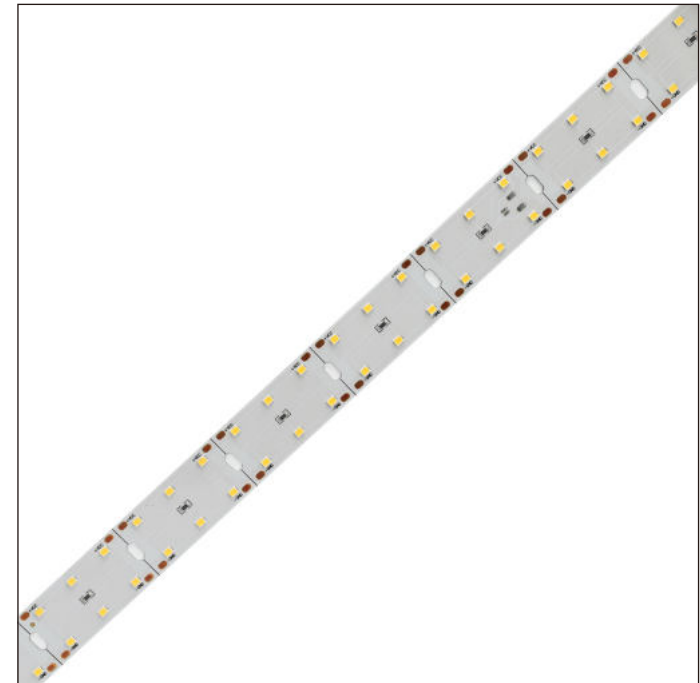
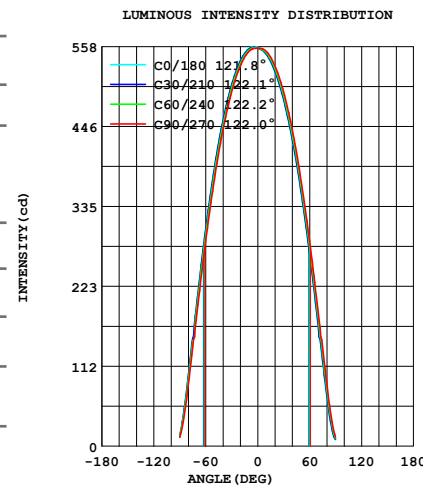


LT-2835WW120Y-W24

- Efficiency up to 110 lm/w, good heatsink
- Lumen output up to 3300 lm/m
- suitable for linear light 25mm lighting source.
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

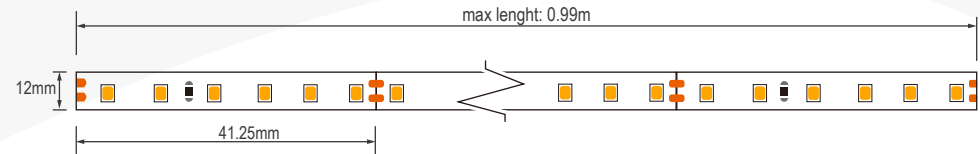


| | |
|--------------------------|--|
| Power Consumption | 30W-1.2m |
| Lumen flux | 3300lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 144LEDs-1.2m |
| Size(W*L) | 25mm*1200mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | forbid |
| Beam Angle | 115° |
| Lumen efficacy | 110lm/W |
| IP Class | IP33 |

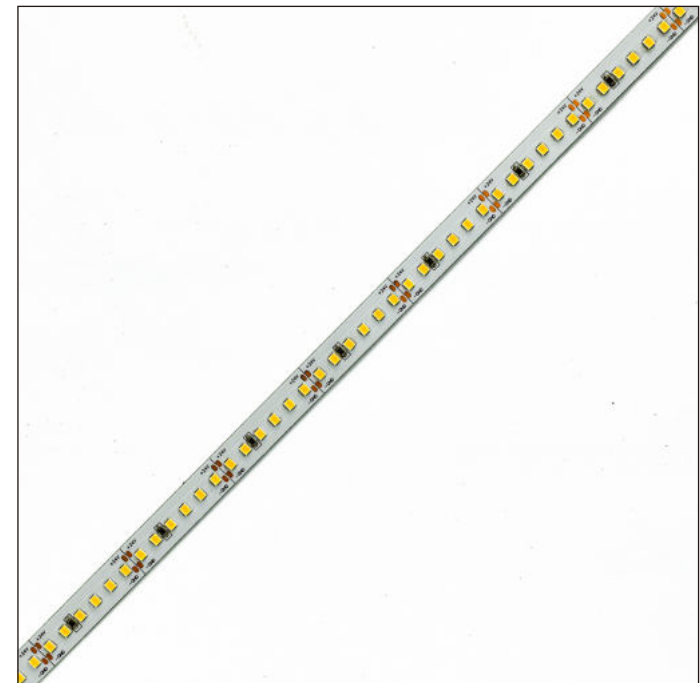
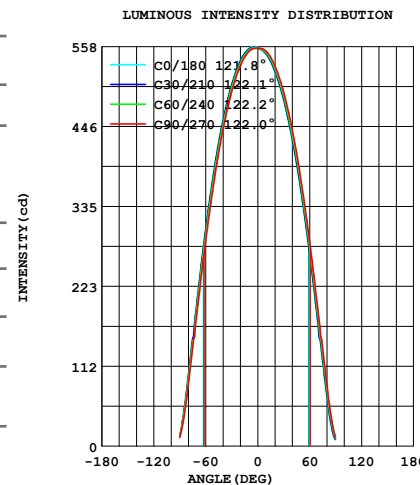


LT-2835WW144Y-W24

- Efficiency up to 100 lm/w, good heatsink
- Lumen output up to 3200 lm/m
- suitable for linear light
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

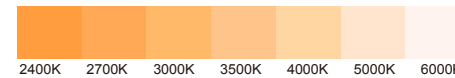
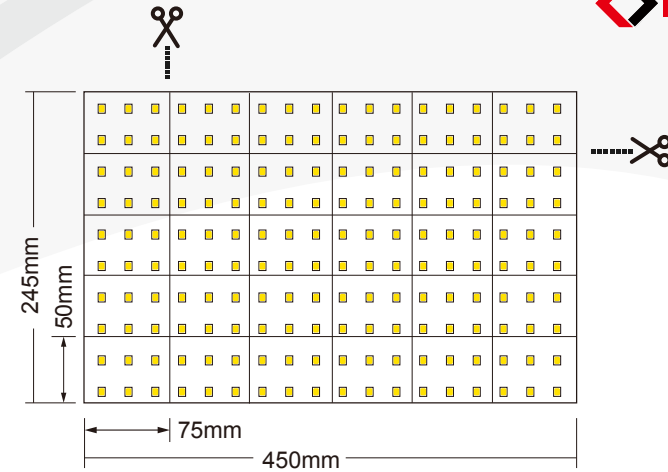


| | |
|--------------------------|--|
| Power Consumption | 32W-0.99m |
| Lumen flux | 3200lm |
| Input Voltage | DC24V |
| Cutting Size(mm) | 41.25mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 144LEDs-0.99m |
| Size(W*L) | 12mm*990mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Material | aluminium base 1.0mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |

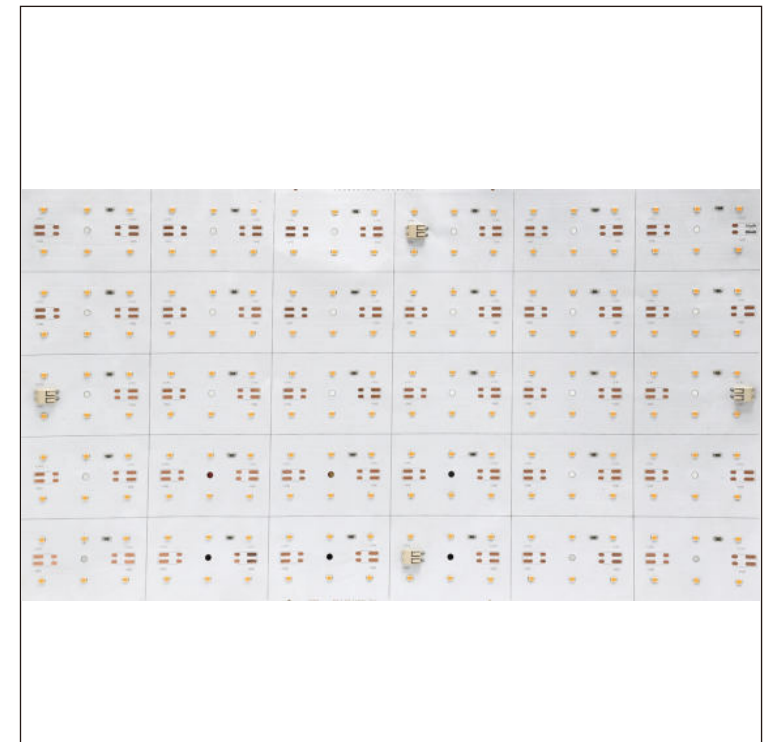
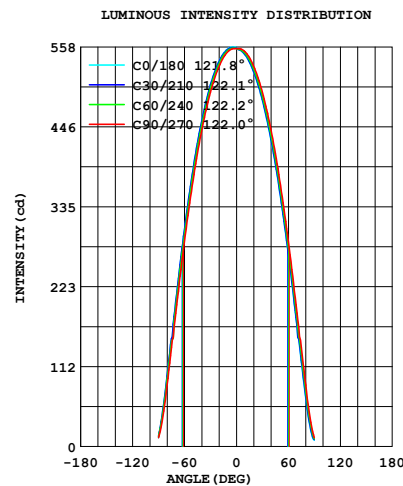


LT-2835WW180R-450x245MM

- Efficiency up to 100 lm/w
- Lumen output up to 3600 lm/m
- 450*245mm panel light, 75*50mm independent units
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

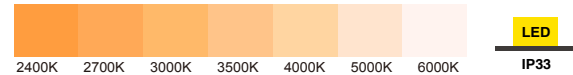
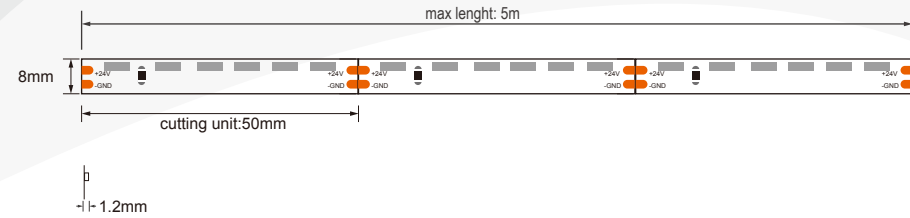


| | |
|----------------------------|--|
| Size | 450X245mm |
| Power Consumption | 36W |
| Lumen flux | 3600lm |
| Input Voltage | DC24V |
| Cutting Size(mm) | 75X50mm |
| CRI/Ra | 80/90 |
| LED Quantity/pcs | 180 |
| Structure | 30 unit |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60° vertical direction |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP20 |
| Terminal/Connection | WAGO 2060-2P |

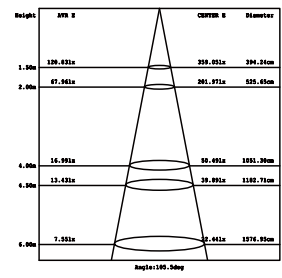
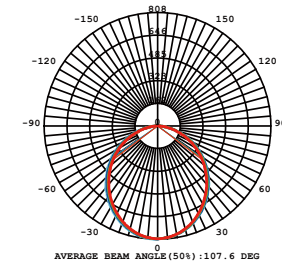


LT-3014SV120R-W24

- SideView LED, side-Firing
- bend significantly, available for many shape design
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 9.6W/M |
| Lumen flux | 864lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 |



LT-2835WW120R-W220-15MM

- Input Voltage AC220V
- 100m long one strip
- IP65
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

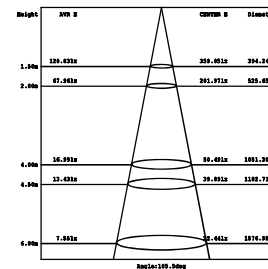
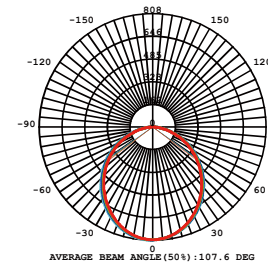


plug

adapter

connector

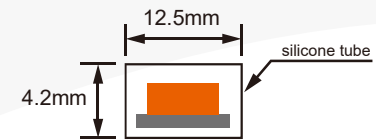
| | |
|--------------------------|------------------------------|
| Power Consumption | 9W/M |
| Lumen flux | 900lm/m |
| Input Voltage | AC220-240V |
| Cutting Size(mm) | 200mm |
| CRI/Ra | 80 |
| LED Quantity/m | 120LEDs/m |
| Size(W) | 15mm |
| CCT(K) | 3000K/4000K 6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP65 |



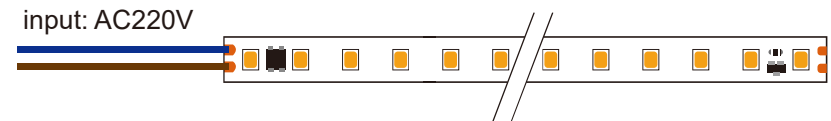
LT-2835WW120R-W220-10MM

- Input Voltage AC220V
- 100m long one strip
- IP65
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

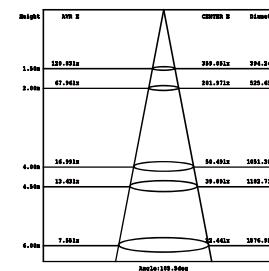
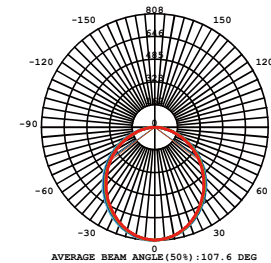
IP65 waterproof



Connection way

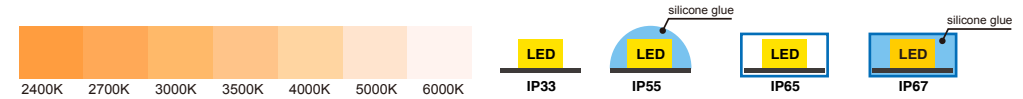
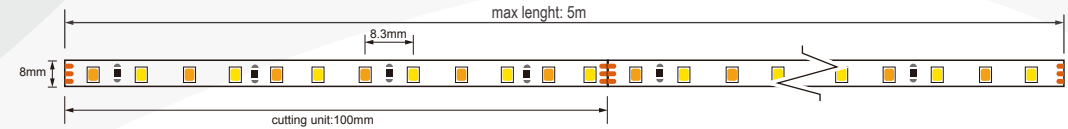


| | |
|--------------------------|------------------------------|
| Power Consumption | 9W/M |
| Lumen flux | 900lm/m |
| Input Voltage | AC220-240V |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 80 |
| LED Quantity/m | 120LEDs/m |
| Size(W) | 10mm |
| CCT(K) | 3000K/4000K 6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP65 |

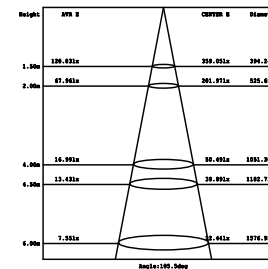
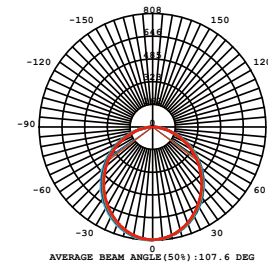


LT-2835CCT120R-W24

- CCT toning, color temperature adjustable
- Lumen output up to 2160 lm/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 24W/M |
| Lumen flux | 2160lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |



LT-2835CCT120R-W24

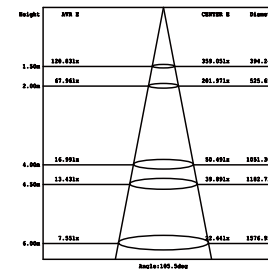
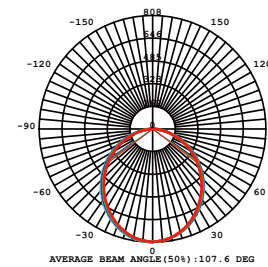
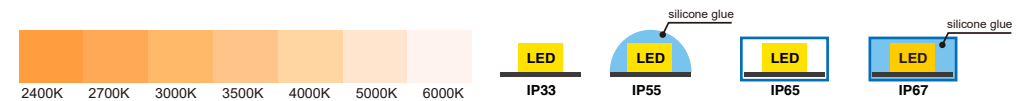
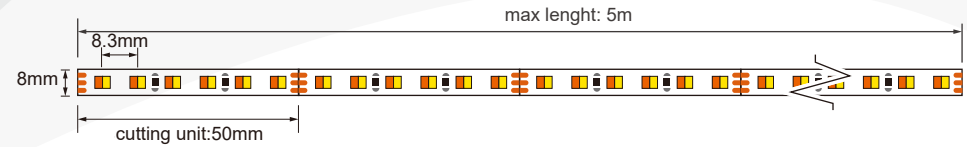
Two in One

- CCT toning, color temperature adjustable
- Two in one LED chips, 120 leds equal to 240 normal types.
- No lighting dot, use in profile or neon strip light
- 2.4G controller, long distance, high stable
- Long life span over 36000h



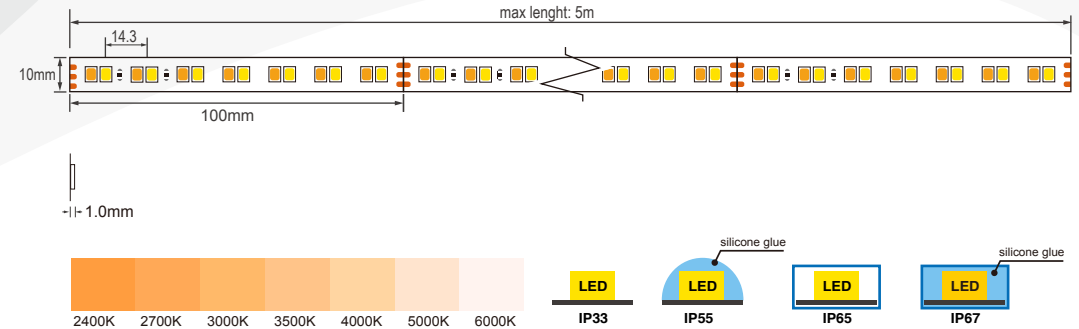
Notes:all parameter test with 2.4G controller provided by lightstec.®
one channel 15w/m max. two channel also 15w/m max.

| | |
|--------------------------|--|
| Power Consumption | 15W/M |
| Lumen flux | 1350lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

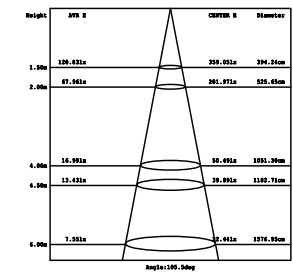
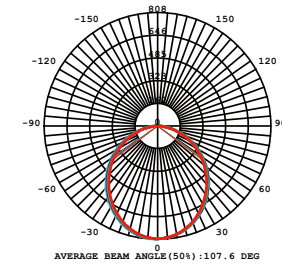


LT-2835CCT140R-W24

- CCT toning, color temperature adjustable
- Efficiency up to 93 lm/w
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

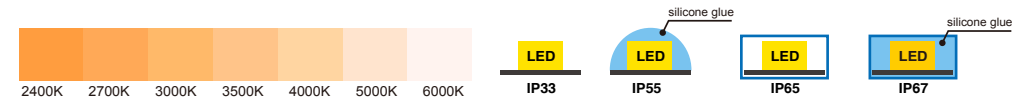
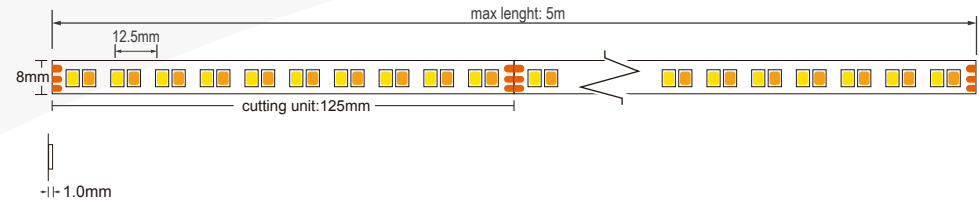


| | |
|--------------------------|--|
| Power Consumption | 19.2W/M |
| Lumen flux | 1785lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 93lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

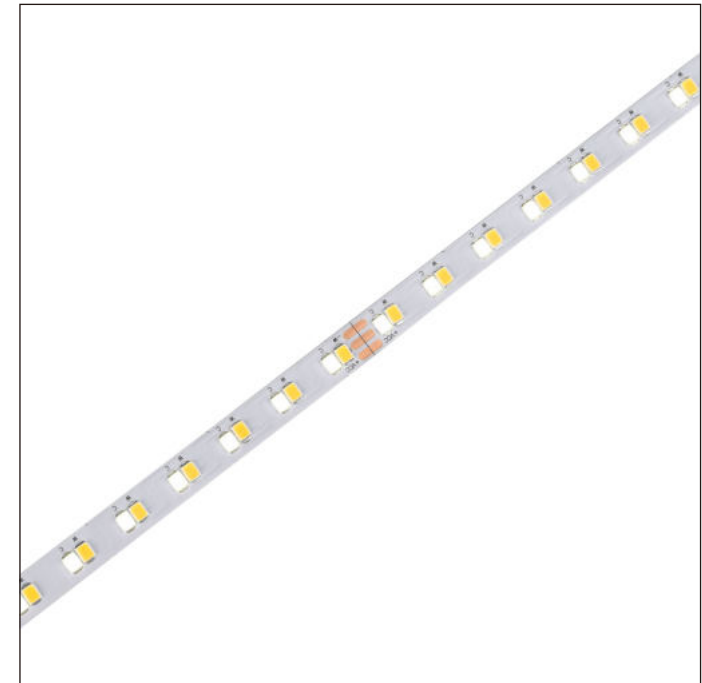
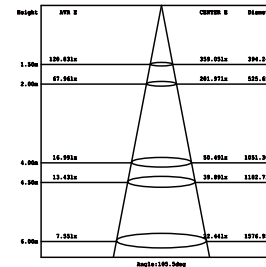
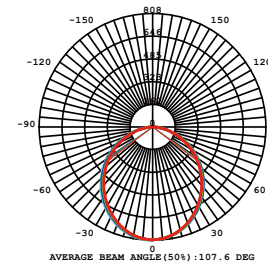


LT-2835CC160R-10C8B

- CCT toning, color temperature adjustable
- Efficiency up to 145 lm/w
- Constant current driving, DC30V,0-450mA
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 27W/M(2channel) |
| Lumen flux | 3915lm/m |
| Input Voltage | DC30V,450mA(max-1channel) |
| Cutting Size(mm) | 125mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 160LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 145lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |



LT-2835CC200R-10C10BX2

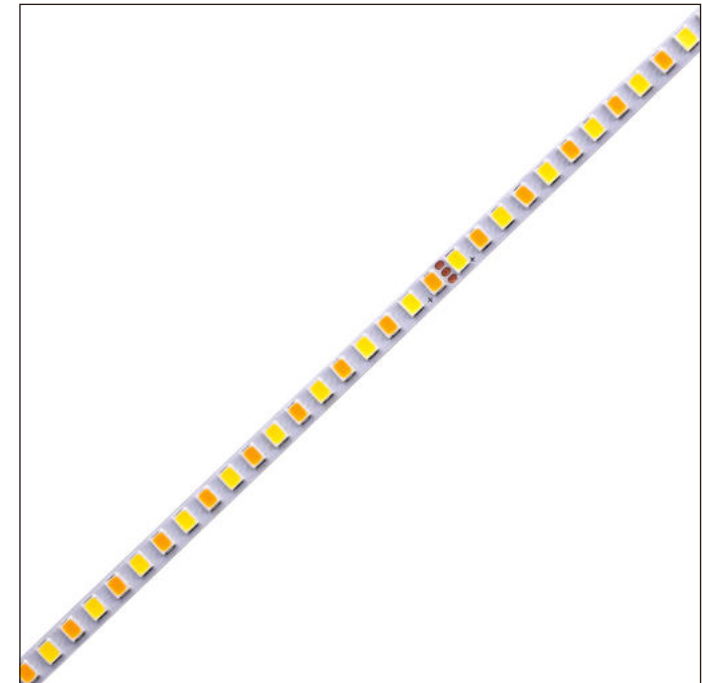
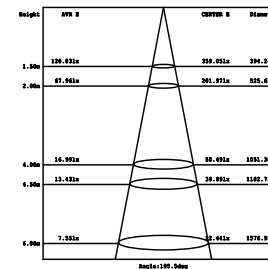
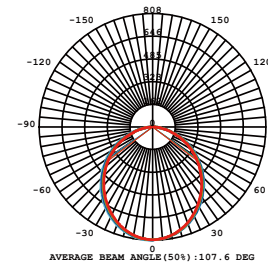
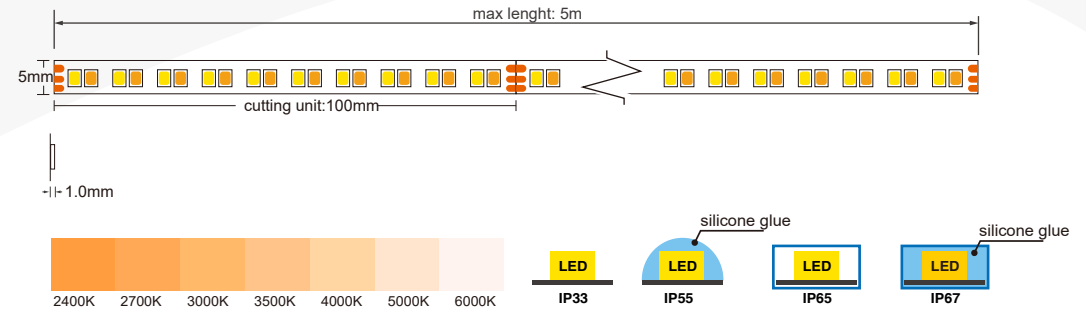
Color adjustable strip light

- CCT toning, color temperature adjustable
- Efficiency up to 145 lm/w
- Constant current driving, DC30V
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



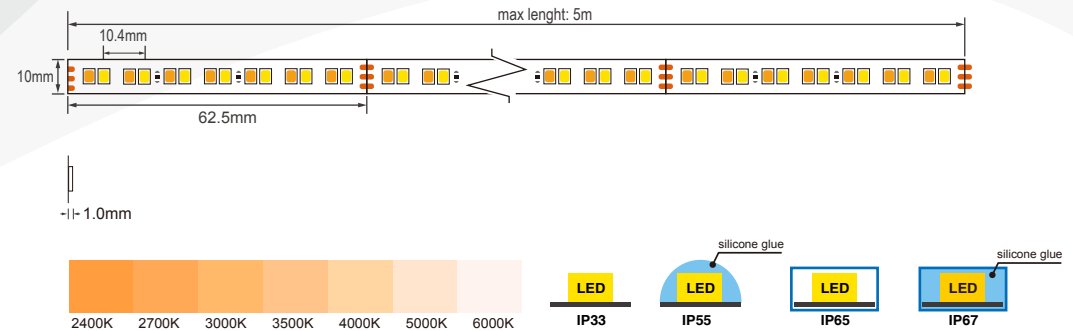
**CE RoHS
FC IC**

| | |
|--------------------------|--|
| Power Consumption | 20W/M(2channel) |
| Lumen flux | 2900lm/m |
| Input Voltage | 10C10B *2channel |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 90 |
| LED Quantity/m | 200LEDs/m |
| Size(W*L) | 5mm*5000mm |
| CCT(K) | 2700K+6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 145lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

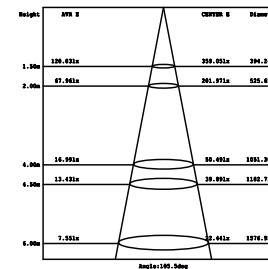
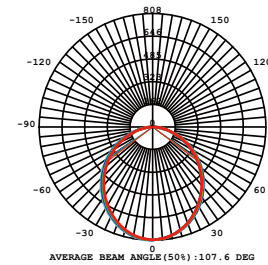


LT-2835CCT192R-W24

- CCT toning, color temperature adjustable
- Efficiency up to 90 lm/w
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



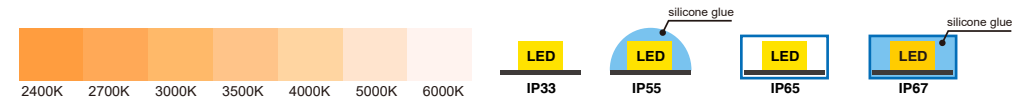
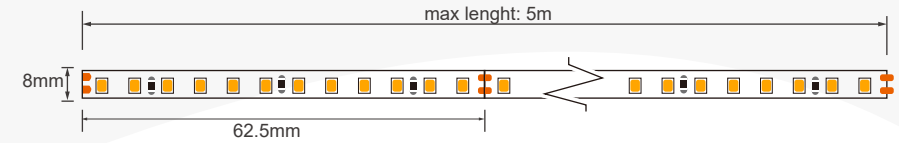
| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1620lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 62.5mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 192LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |



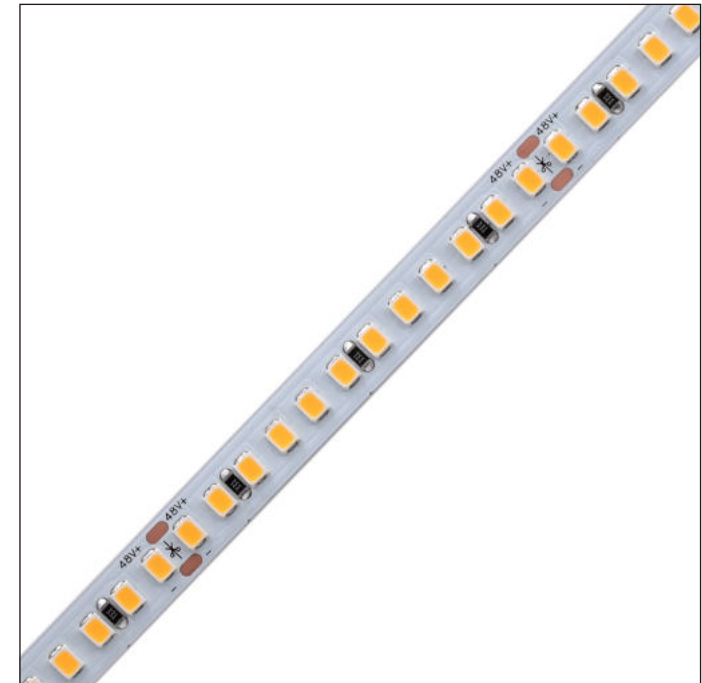
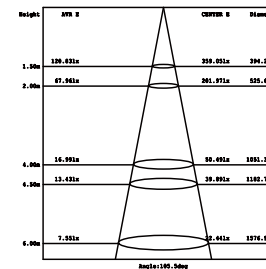
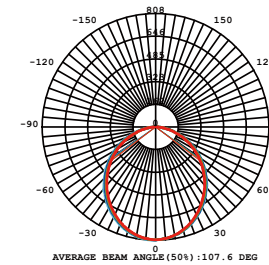
LT-2835WW192R-W48

Ultra long,small cut,high density

- Ultra long up to 30m powered by one end
- 62.5mm/cutting, easily for customized application
- 192leds/m, high density no brightness dot
- Less power feed,convenient installation
- Superior color consistency and dimming performance



| | |
|-------------------|----------------------------------|
| Power Consumption | 9.6W/M |
| Lumen flux | 960lm/m |
| Input Voltage | DC48V |
| Cutting Size(mm) | 62.5mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 192LEDs/m |
| Size(W*L) | 30m/reel |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |



LT-2835WW240R-W48

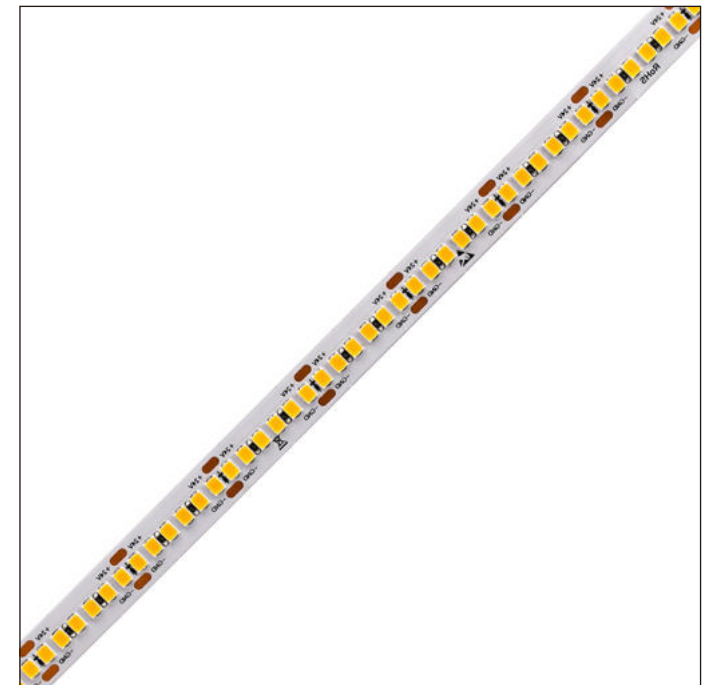
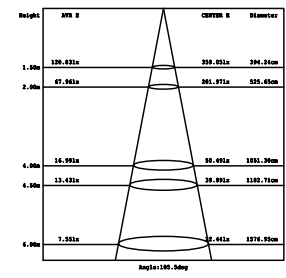
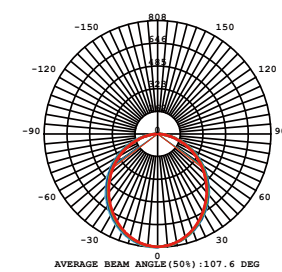
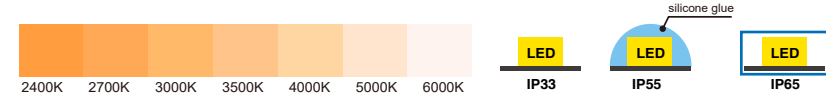
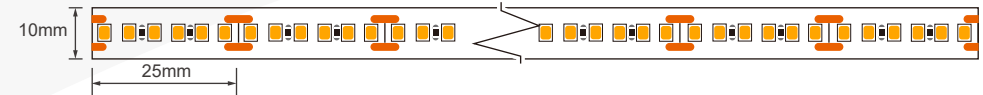
Ultra-long 50m

- Input Voltage DC48V
- 10mm width are available for most of profiles
- High density, up to 240LED/m
- 50m ultra-long
- Superior color consistency and dimming performance



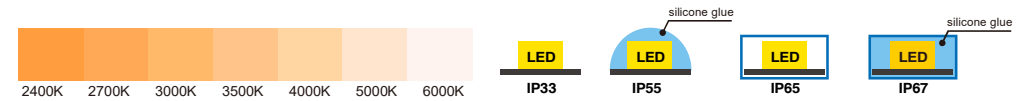
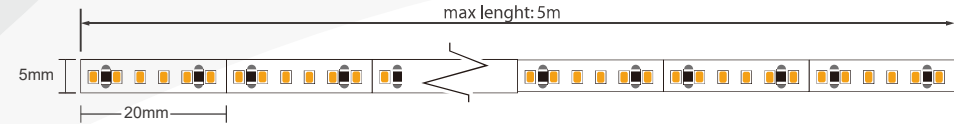
CE RoHS
FC IC

| | | |
|--------------------------|------------------------------------|---------------|
| Power Consumption | 12W/M | |
| Lumen flux | 1200lm/m | |
| Input Voltage | DC48V | |
| Cutting Size(mm) | 25mm | |
| CRI/Ra | 90 | |
| LED Quantity/m | 240LEDs/m | |
| Size | 10mm*10mm | |
| CCT(K) | 3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 120° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP33 IP65 silicone tube | |
| Length(m) | 20m | 12W/m |
| single-ended connection | 25m | 9.6W/m |
| | 50m | 4.8W/m |

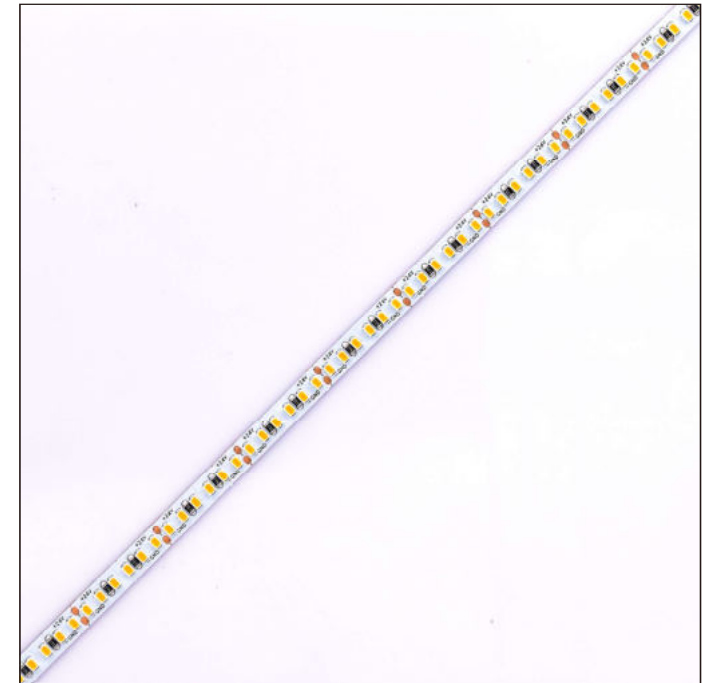
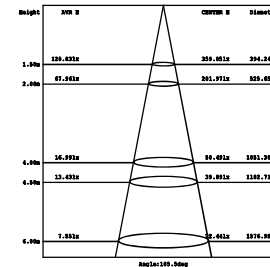
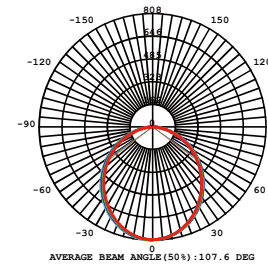


LT-2216WW300R-W24

- Efficiency up to 110 lm/w
- High density LED 300led/m
- 5mm width high density
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

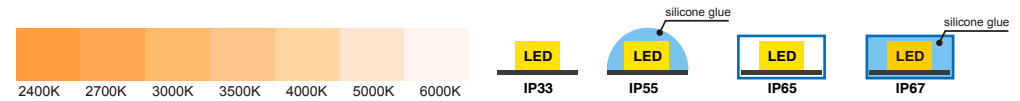
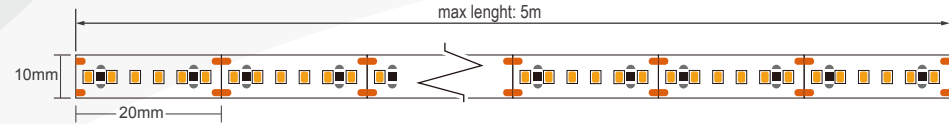


| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1800lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 20mm |
| CRI/Ra | 90 |
| LED Quantity/m | 300LEDs/m |
| Size(W*L) | 5mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

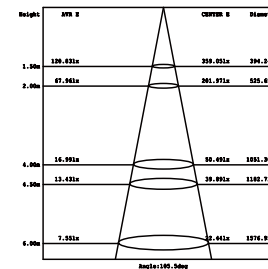
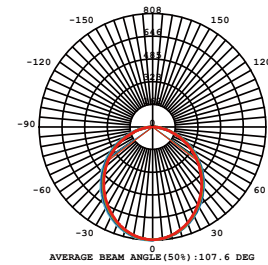


LT-2216WW300R-W24

- Efficiency up to 110 lm/w
- High density LED 300led/m
- IP67
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1800lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 20mm |
| CRI/Ra | 90 |
| LED Quantity/m | 300LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |





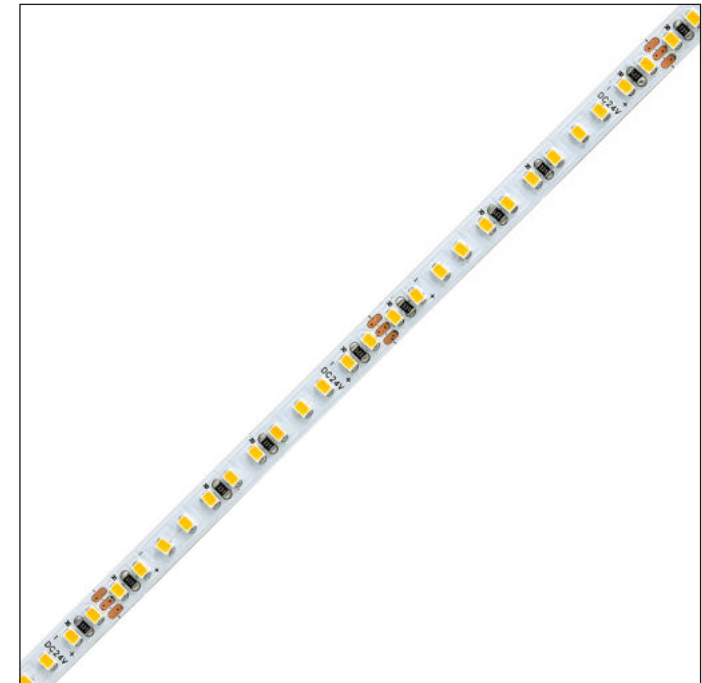
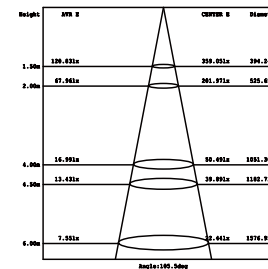
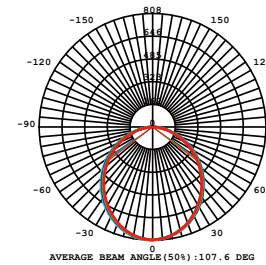
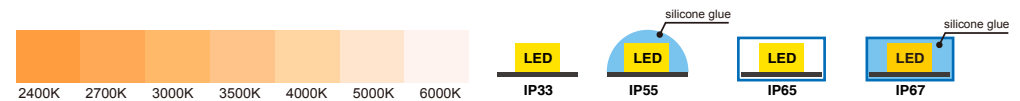
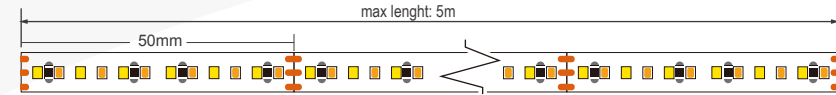
LT-2216CCT240R-W24

- Adjustable toning 2700K-6000K
- High density LED
- IP67
- 3-Step MacAdam's ellipse, single binning
- Super narrow PCB 5mm wide



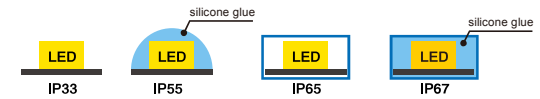
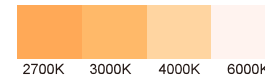
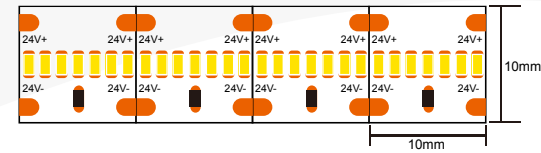
CE RoHS
FC IC

| | |
|--------------------------|--|
| Power Consumption | 12W/M |
| Lumen flux | 1200lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 240LEDs/m |
| Size(W*L) | 5mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 30mm |
| Beam Angle | 115° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

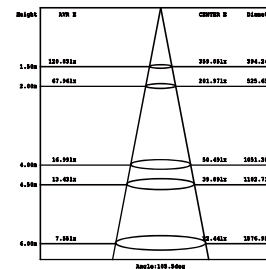
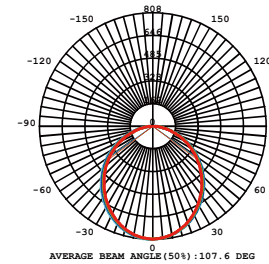


LT-2210WW700R-W24

- Ultra high density, up to 700leds/m
- no dot without difusser
- small size
- perfect linear performance
- Superior color consistency and dimming performance



| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 1620lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 10mm(min.) |
| CRI/Ra | 90 |
| LED Quantity/m | 700LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | 2700K/3000K/4000K 6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 90lm/W |
| IP Clasee | IP33 IP65 silicone tube IP67 silicone tube+glue |



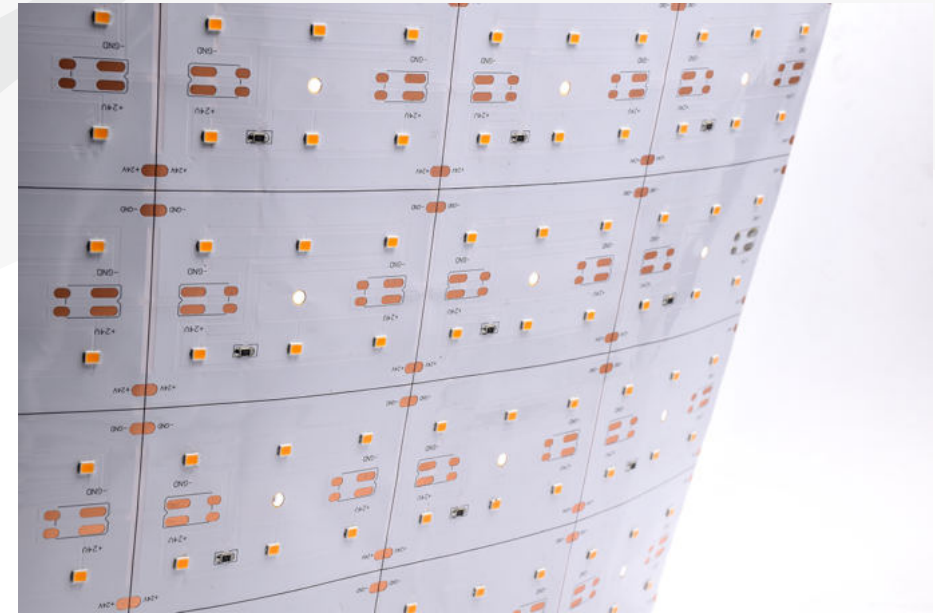
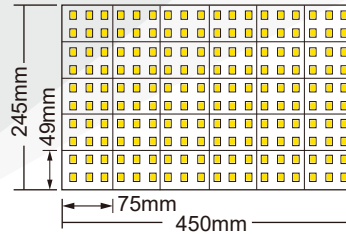


LT-2835WW180R-W24- 245X450MM

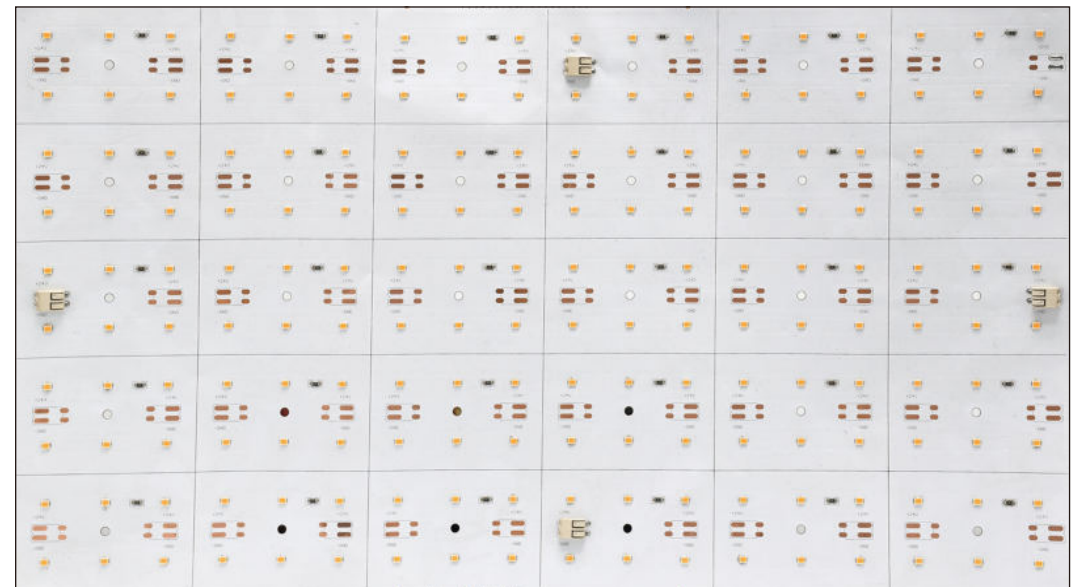
- Surface lighting, applicable to advertising or background lighting.
- Each unit is independent, cutting down, can be used alone.
- 245x450mm, big size
- With 2060-2P wago connector, no welding
- Superior color consistency and dimming performance



**CE RoHS
FC IC**



| | |
|--------------------------|---|
| Power Consumption | 30W/pcs by order |
| Lumen flux | 3000lm/pcs |
| Input Voltage | DC24V |
| Unit Size(mm) | 49*75mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 180LEDs/pcs |
| Size(W*L) | 245mm*450mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |



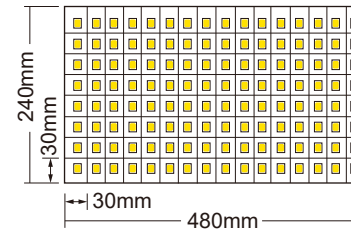
LT-2835WW128R-W24- 240X480MM

- Surface lighting, applicable to advertising or background lighting.
- Each unit is independent, cutting down, can be used alone.
- 240x480mm, big size
- With 2060-2P wago connector, no welding
- Flexible PCB, paste it onto the sphere



CE RoHS
FC IC

| | |
|-------------------|----------------------------------|
| Power Consumption | 30W/pcs by order |
| Lumen flux | 3000lm/pcs |
| Input Voltage | DC24V |
| Unit Size(mm) | 30*30mm |
| CRI/Ra | 80/90 |
| LED Quantity/m | 128LEDs/pcs |
| Size(W*L) | 240mm*480mm |
| CCT(K) | 2700K/3000K/4000K 5000K/6000K |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 100lm/W |
| IP Class | IP33 |



RGB STRIP LIGHT



| Item No. | Color | Power/m | LED Num. | Digital Pix |
|-------------------------|---------------------|---------|-------------|-------------|
| LT-5050RGB60R-W12/24 | RGB | 14.4 | single | - |
| LT-5050RGBW60R-W12/24 | RGBW | 19.2 | single | - |
| LT-5050MG60R-W12/24 | magic color | 12 | single | YES |
| LT-5050MG60R-W5 | magic color | 10 | single | YES |
| LT-5050RGB+CCT60R-W24 | RGB+CCT | 19.2 | single | - |
| LT-5050RGB+white60R-W24 | RGB+white | 19.2 | CCT | - |
| LT-5050MG+CCT60R-W5 | magic color +cct | 24 | RGB | YES |
| LT-5050RGBW60R-W24 | rgbw magic color | 19.2 | Magic color | YES |



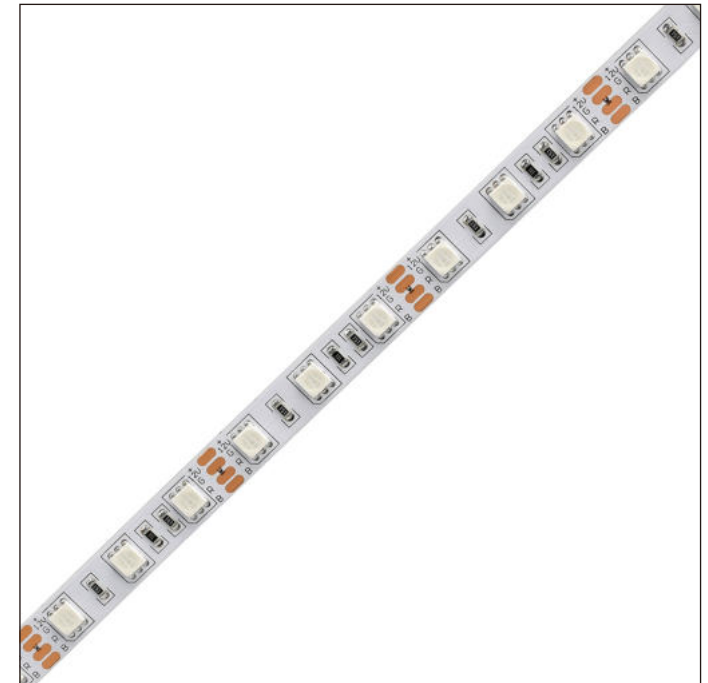
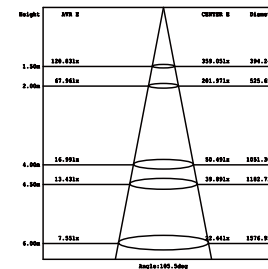
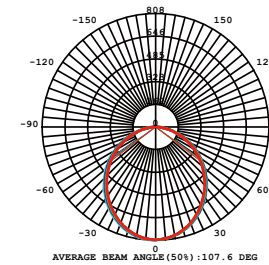
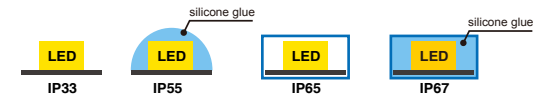
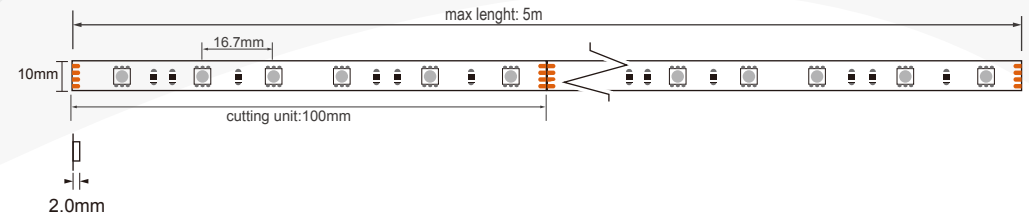
LT-5050RGB60R-W12/24

- LED RGB color, easy controller
- More options for colors or white lights
- IP67
- High quality FPC & LED chips
- Available to show dilicate color



CE RoHS
FC IC

| | | |
|--------------------------|--|--------------|
| Power Consumption | 14.4W/M | |
| Lumen flux | 520lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 100mm | 50mm |
| CRI/Ra | - | |
| LED Quantity/m | 60LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | Red/Green/Blue | |
| Bend diameter | 60mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 36lm/w | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |



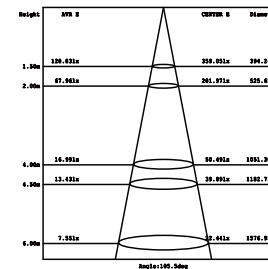
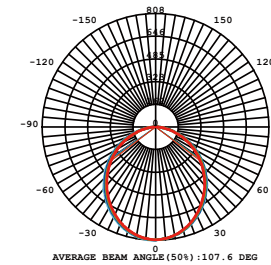
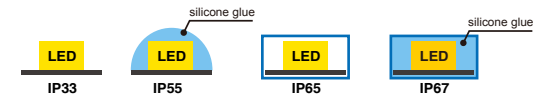
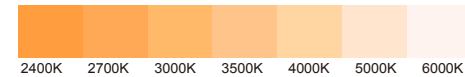
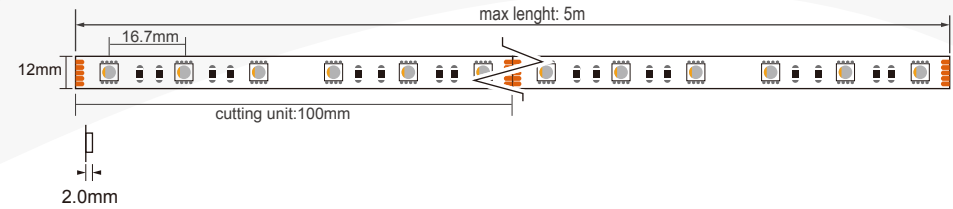
LT-5050RGBW60R-W12/24

- LED RGB+White
- More options for colors or white lights
- IP67
- High quality FPC & LED chips
- Available to show dilicate color



CE RoHS
FC IC

| | | |
|--------------------------|---|-------|
| Power Consumption | 19.2W/M | |
| Lumen flux | 432lm/m(white) | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 100mm | 50mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 60LEDs/m | |
| Size(W*L) | 12mm*5000mm | |
| CCT(K) | Red/Green/Blue white | |
| Bend diameter | 60mm | |
| Beam Angle | 115° | |
| Lumen efficacy | 90lm/W (white) | |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue | |

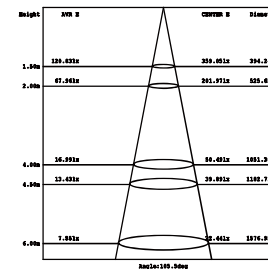
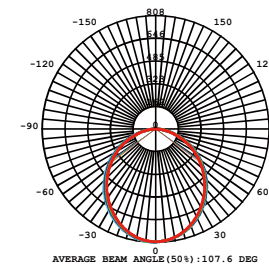
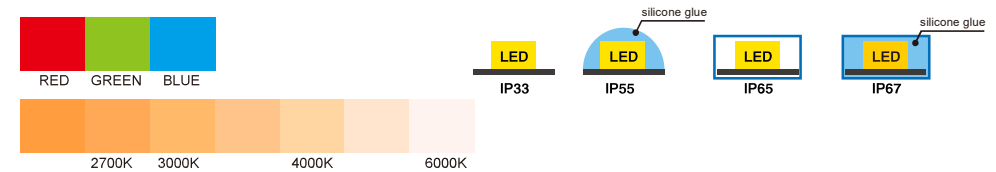
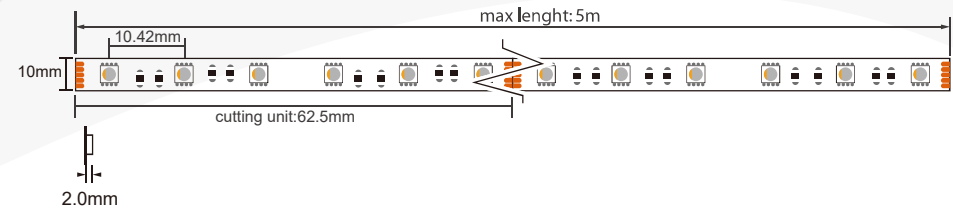


LT-5050RGBW96R-W24

- LED RGB+White
- More options for colors or white lights
- High density LED, 96pcs per meter
- High quality FPC & LED chips
- Available to show dilicate color

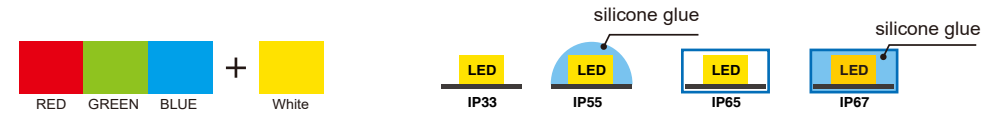
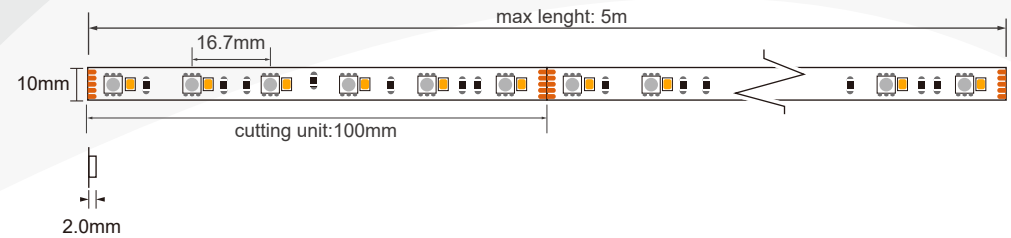


| | |
|--------------------------|--|
| Power Consumption | 19.2W/M |
| Lumen flux | 432lm/m(white) |
| Input Voltage | DC24V |
| Cutting Size(mm) | 62.5mm |
| CRI/Ra | 90 |
| LED Quantity/m | 96LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue white |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 90lm/W (white) |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

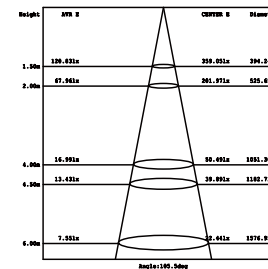
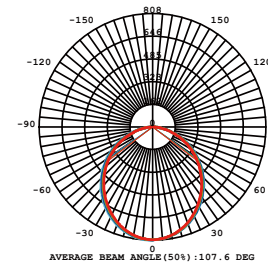


LT-5050RGBW60R-W24

- 60RGB+60White LED chips
- More options for colors or white lights
- 10mm pcb, suitable for most silicone tube and profile
- High quality FPC & LED chips
- Available to show dilicate color

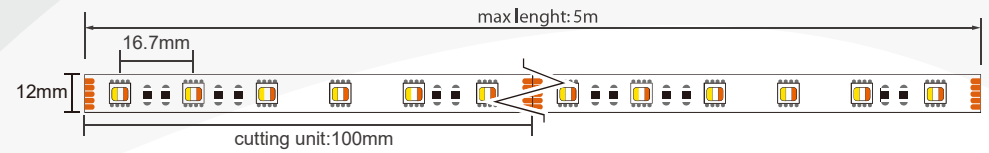


| | |
|--------------------------|---|
| Power Consumption | 18W/M |
| Lumen flux(white) | 570lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 90 |
| LED Quantity/m | 60RGB+60White |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue white |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 95lm/w(white color) |
| Power each color | Red:4W Green:4W Blue:4W White:6W |

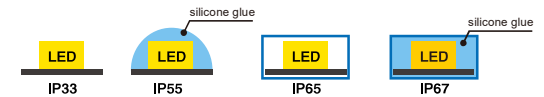


LT-5050RGBCT60R-W24

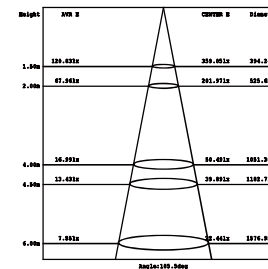
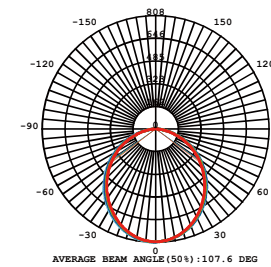
- 5-in-1 LED RGB+Warm White+Nature White
- More options for colors or white lights
- IP67
- High quality FPC & LED chips
- Available to show dilicate color



CE RoHS
FC IC

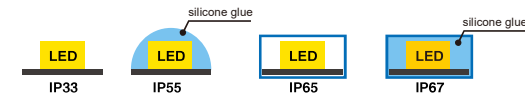
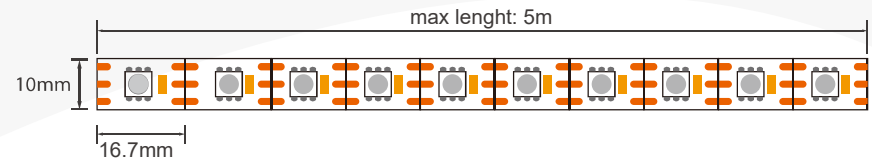


| | |
|--------------------------|--|
| Power Consumption | 18W/M |
| Lumen flux | 720lm/m(white) |
| Input Voltage | DC24V |
| Cutting Size(mm) | 100mm |
| CRI/Ra | 90 |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 12mm*5000mm |
| CCT(K) | Red/Green/Blue 2700K/ 6500K |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 75lm/W |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |

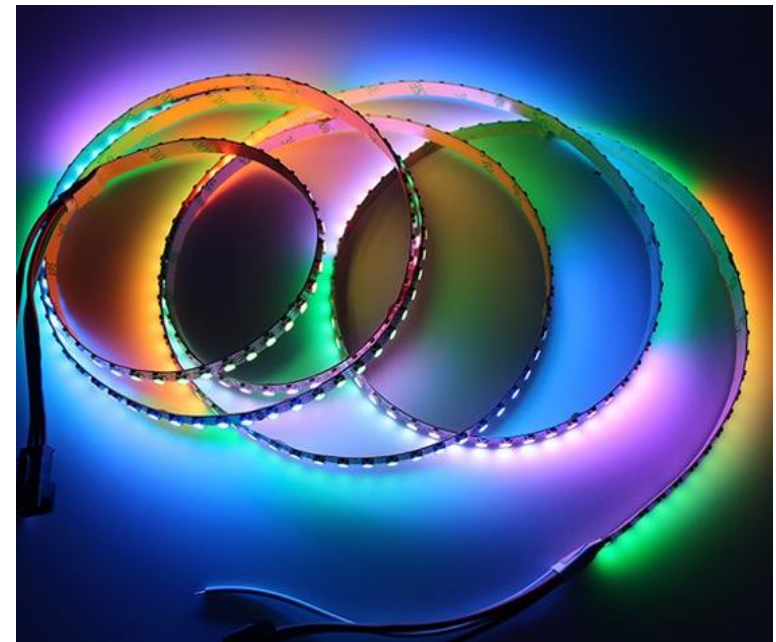


LT-5050MAGIC60R-W5

- DC5V supplier
- External controller
- IC inside WS2812
- 60 leds/meter
- PCB color black/white



| | |
|--------------------------|---|
| Power Consumption | 18W/M |
| Lumen flux | 630lm/m |
| Input Voltage | DC5V |
| Cutting Size(mm) | 16.67mm(min.) |
| CRI/Ra | / |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue Magic Color |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 35lm/W |
| IP Clasee | IP20 IP65 silicone tube IP67 silicone tube+glue |





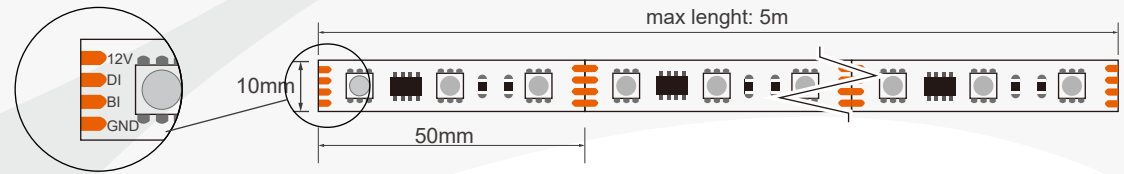
LT-5050MG60R-W12

Resume broken transfer

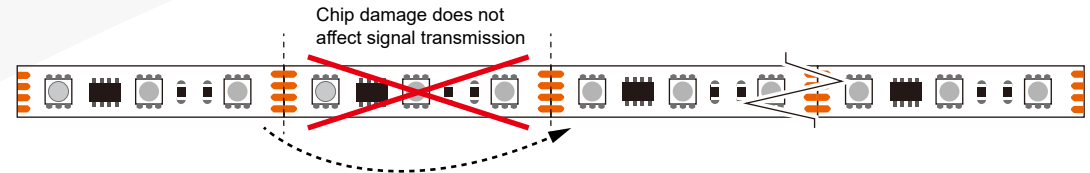
- Magic color led strip light
- Program effects,16703 IC
- Resume from break point, front damage does not affect the rear.
- Support the mainstream controller

**CE RoHS
FC IC**

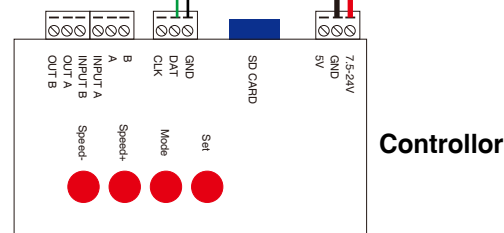
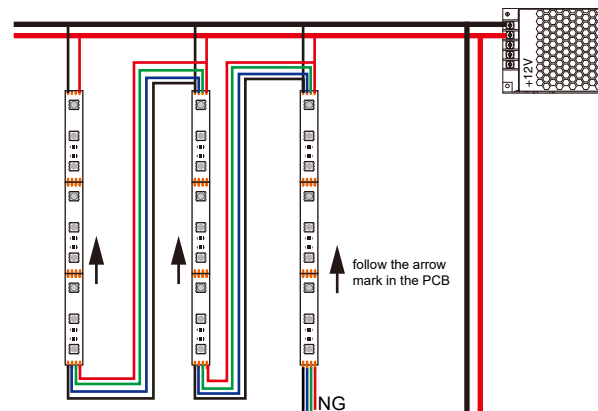
| | |
|-------------------|-----------------------------|
| Power Consumption | 14.4W/M |
| Lumen flux | 500lm/m |
| Input Voltage | DC12V |
| Cutting Size(mm) | 50mm(min.) |
| CRI/Ra | / |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue Mixed RGB |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 35lm/W |
| IP Clasee | IP33 |



Resume broken transfer:



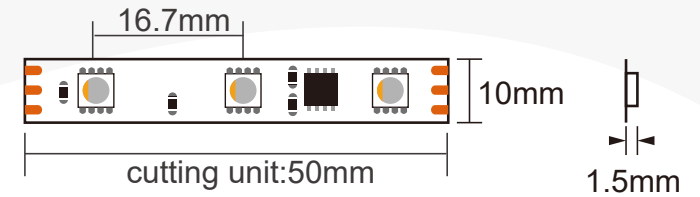
DC12V DRIVER



LT-5050MG60R-W12

RGBW-TM1814

- Magic color led strip light
- Program effects, TM1814 IC
- RGBW 4in1 5050 Chips.
- Support the mainstream controller

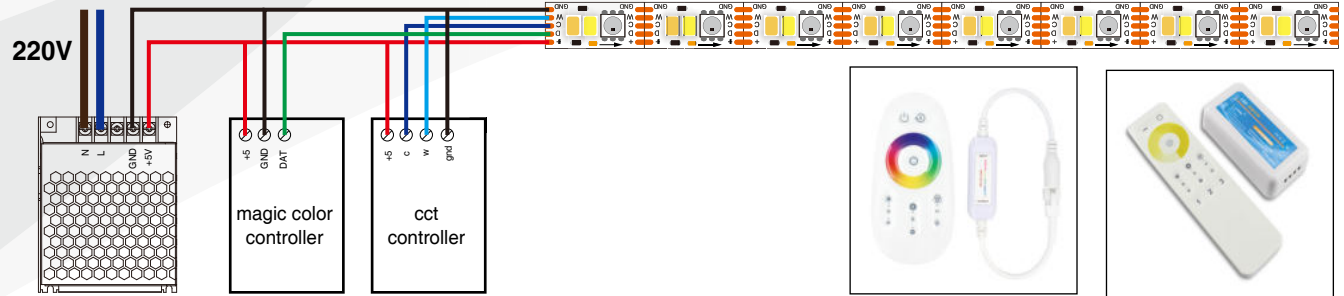


| | |
|--------------------------|---------------------------------------|
| Power Consumption | 19.2W/M |
| Lumen flux | 500lm/m |
| Input Voltage | DC12V |
| Cutting Size(mm) | 50mm(min.) |
| CRI/Ra | / |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue White Mixed RGBW |
| Bend diameter | 60mm |
| Beam Angle | 120° |
| Lumen efficacy | 35lm/W |
| IP Clasee | IP33 |



LT-MAGIC +CCT-W5

- Magic color led strip light
- Program effects
- 1 LED 1 pixel
- Support the mainstream controller
- Color temperature adjustable



magic color controller



cct controller

| | |
|--------------------------|-------------------|
| Power Consumption | 8W/m white |
| | 8W/m warm white |
| | 10W/m magic color |

Lumen flux 1280lm/m

Input Voltage DC5V

Cutting Size(mm) 16.6mm(min.)

CRI/Ra 90

LED Quantity/m 60RGB+60WW+60CW

Size(W*L) 10mm*5000mm

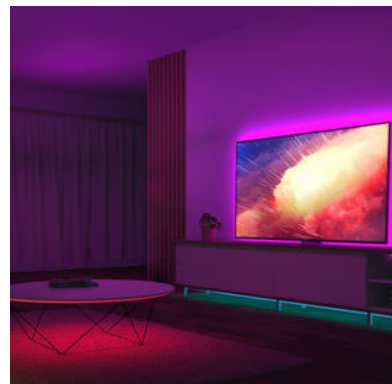
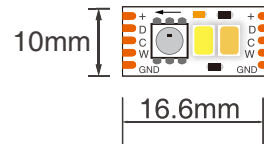
CCT(K) Magic color
2700K~6500K

Bend diameter 60mm

Beam Angle 115°

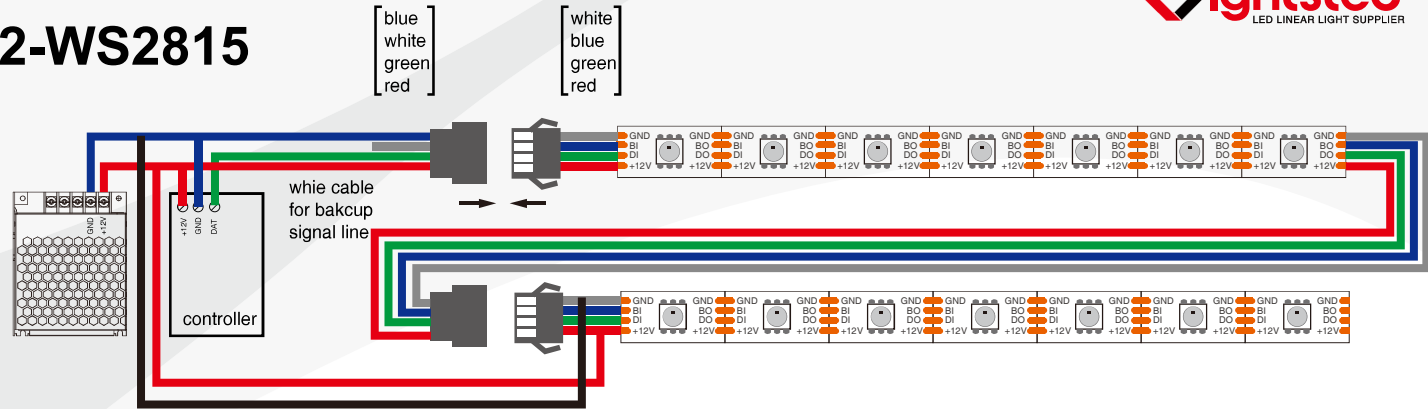
Lumen efficacy 80lm/W

IP Clasee IP33
IP65 silicone tube



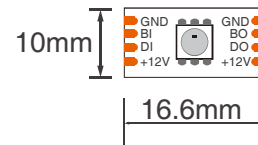
LT-5050RGB60R-W12-WS2815

- Magic color led strip light
- Program effects
- 1 LED 1 pixel
- Support the mainstream controller
- Perfect melange



**CE RoHS
FC IC**

| | |
|--------------------------|---------------------------------------|
| Power Consumption | 14.4W/M |
| Lumen flux | 500lm/m |
| Input Voltage | DC12V |
| Cutting Size(mm) | 16.6mm(min.) |
| CRI/Ra | / |
| LED Quantity/m | 60LEDs/m |
| Size(W*L) | 10mm*5000mm |
| CCT(K) | Red/Green/Blue magic color |
| Bend diameter | 60mm |
| Beam Angle | 115° |
| Lumen efficacy | 35lm/W |
| IP Clasee | IP33 IP65 silicone tube |

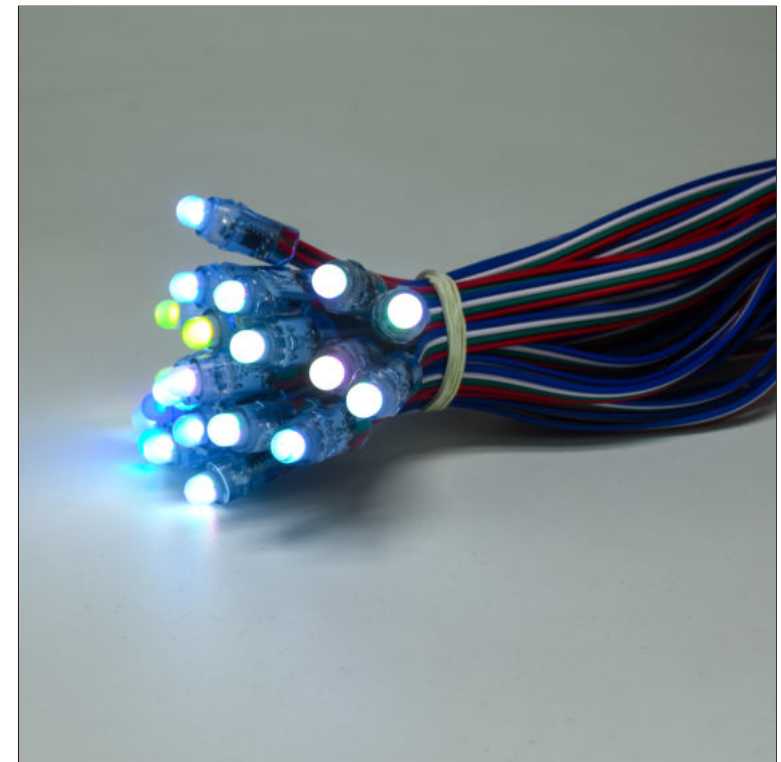
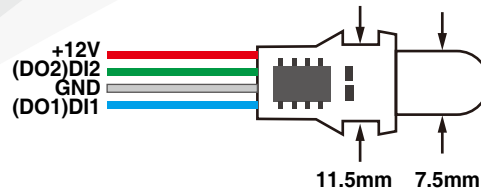
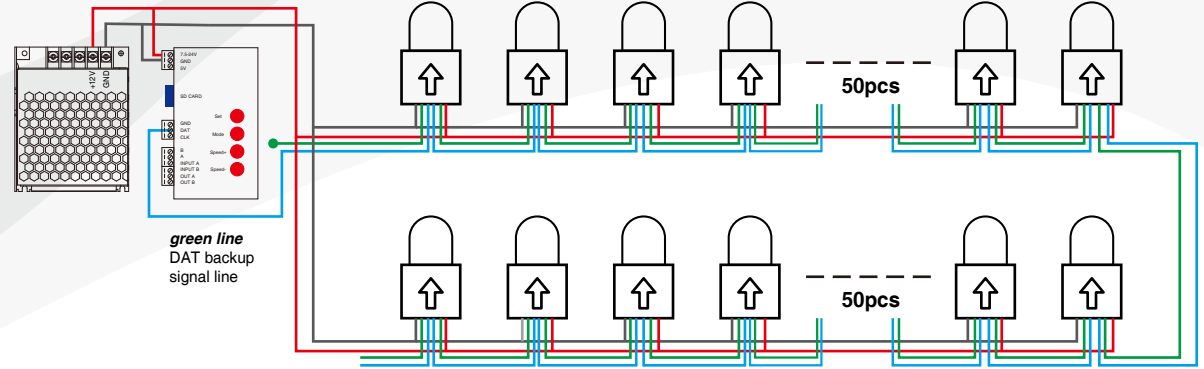


LT-5050RGB-W12-WS1914

- Magic color led strip light
- Program effects
- 1 LED 1 pixel
- Support the mainstream controller
- Perfect melange

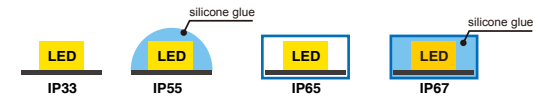
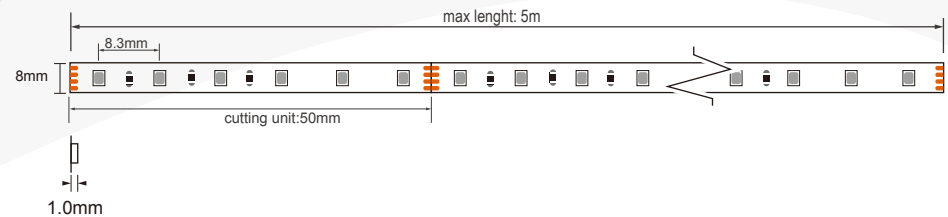


| | |
|----------------------------|--|
| Power Consumption | 0.3W/PCS |
| Control mode | external controller |
| Input Voltage | DC12V |
| Cable(mm) | 50mm |
| Lumen efficacy | 35lm/W |
| LED Quantity/bundle | 50LEDs |
| Size | D12mm |
| CCT(K) | Red/Green/Blue magic color |
| Material(surface) | silicone+PVC |
| Beam Angle | 180° |
| Temperature | -30~80℃ |
| IP Class | IP65 |
| | Used in advertising luminous characters |

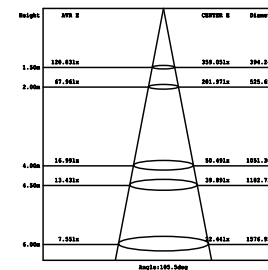
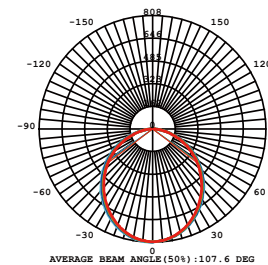


LT-2835RGB120R-W24

- LED RGB color, easy controller
- More options for colors or white lights
- IP67
- High quality FPC & LED chips
- Available to show dilicate color



| | |
|--------------------------|--|
| Power Consumption | 14.4W/M |
| Lumen flux | 520lm/m |
| Input Voltage | DC24V |
| Cutting Size(mm) | 50mm |
| CRI/Ra | - |
| LED Quantity/m | 120LEDs/m |
| Size(W*L) | 8mm*5000mm |
| CCT(K) | Red/Green/Blue |
| Bend diameter | 60mm |
| Beam Angle | 105° |
| Lumen efficacy | 36lm/w |
| IP Class | IP33 IP65 silicone tube IP67 silicone tube+glue |



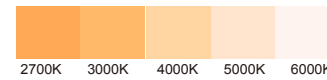
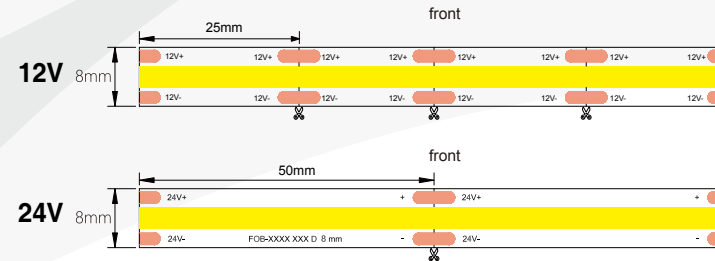
COB STRIP LIGHT



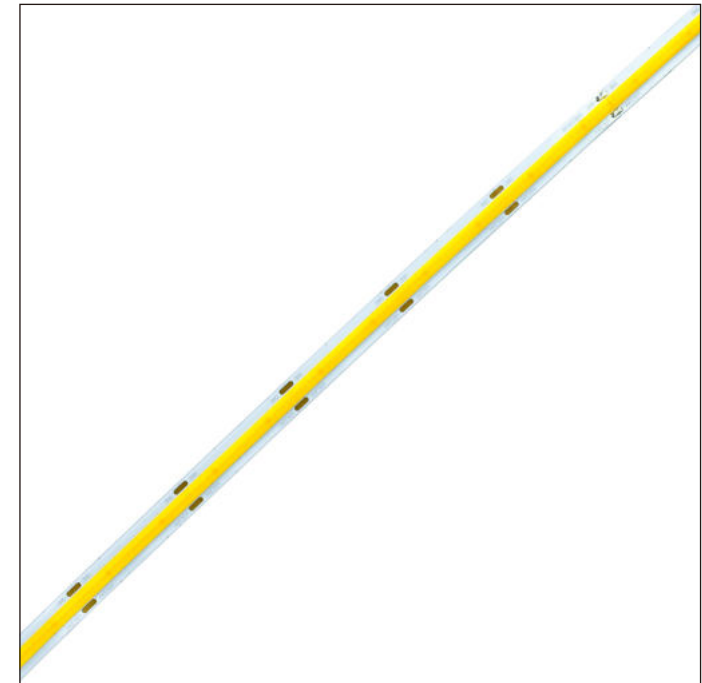
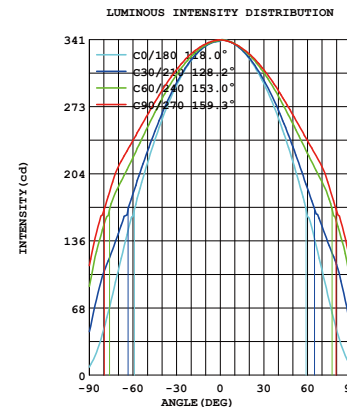
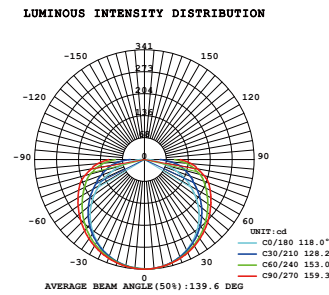
| Item No. | Power/m | LED Num. | Color | PCB width |
|------------------------|---------|----------|-------------|-----------|
| LT-FOB320-W12/24 | 8 | 320 | single | 8mm |
| LT-FOB384-W12/24 | 8 | 384 | single | 5mm |
| LT-FOB384-W12/24 | 8 | 384 | single | 8mm |
| LT-FOB480-W12/24 | 12 | 480 | single | 8mm |
| LT-FOB528-W12/24 | 14 | 528 | single | 10mm |
| LT-FOB608-CCT-W12/24 | 14 | 608 | CCT | 8mm |
| LT-FOB768-RGB-W12/24 | 14 | 768 | RGB | 8mm |
| LT-FOB720-Magic-W12/24 | 14 | 720 | Magic color | 8mm |

LT-FOB320-W12/24-8MM

- Efficiency up to 100 lm/w
- Lumen output up to 800 lm/m
- Low glare,
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

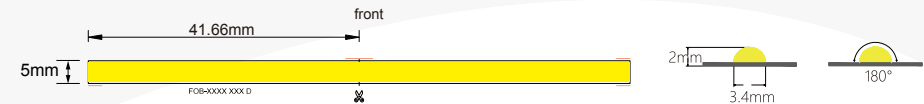


| | | |
|--------------------------|------------------------------------|----------------------|
| Power Consumption | 8W/M | |
| Lumen flux | 800lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 50mm | 25mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 320LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | |
| | IP65 | silicone tube |

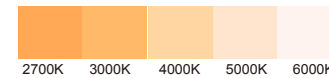


LT-FOB384-W12/24-5MM

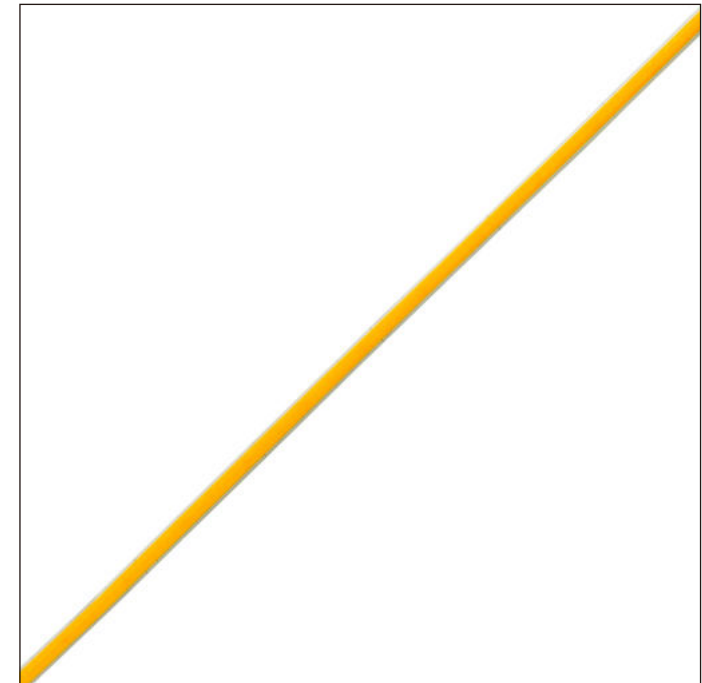
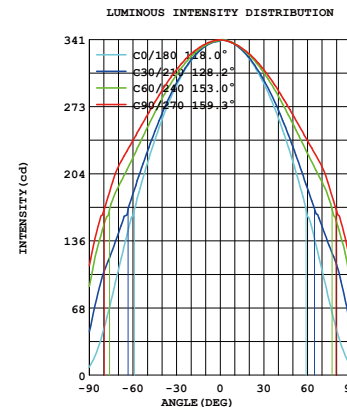
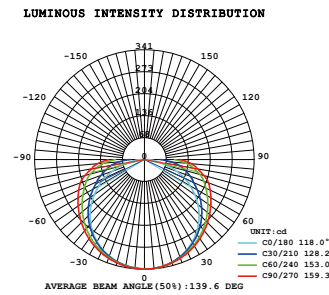
- Ultra-narrow,5mm width
- Lumen output up to 1000 lm/m
- Low glare
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



12/24V



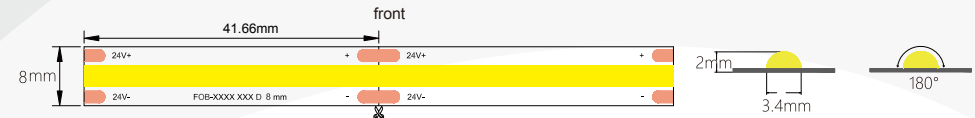
| | | |
|--------------------------|------------------------------------|---------------------------|
| Power Consumption | 10W/M | |
| Lumen flux | 1000lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 41.66mm | 41.66mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 384LEDs/m | |
| Size(W*L) | 5mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | IP65 silicone tube |



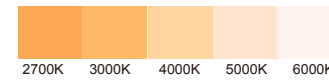


LT-FOB384-W12/24-8MM

- Efficiency up to 100 lm/w
- Lumen output up to 1000 lm/m
- Low glare,
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

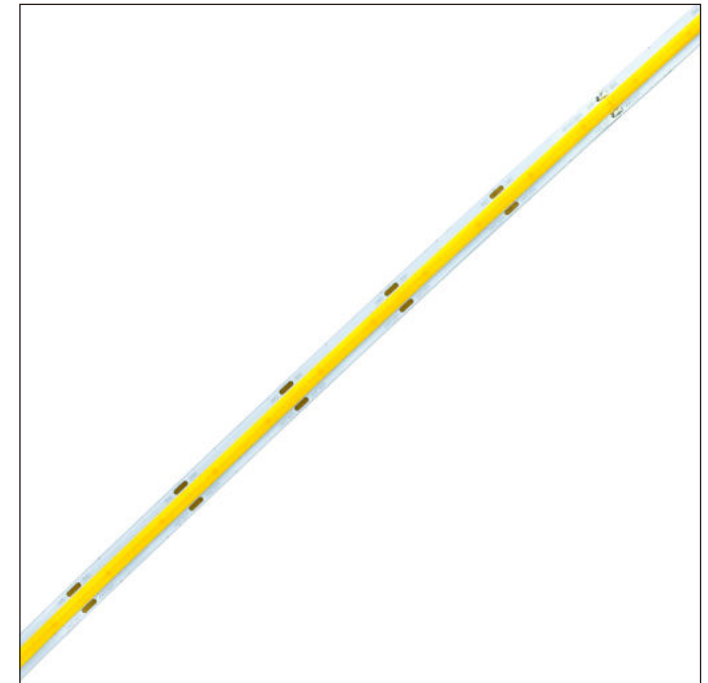
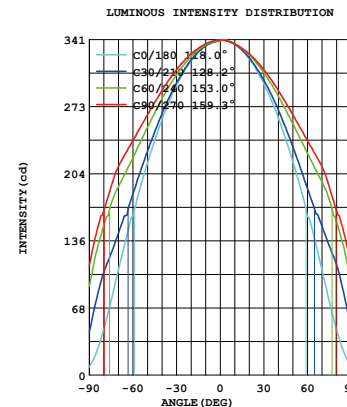
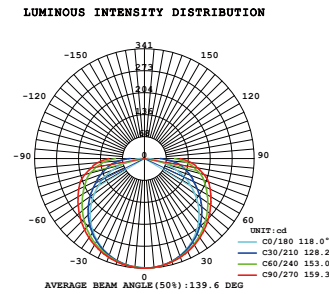


12V/24V



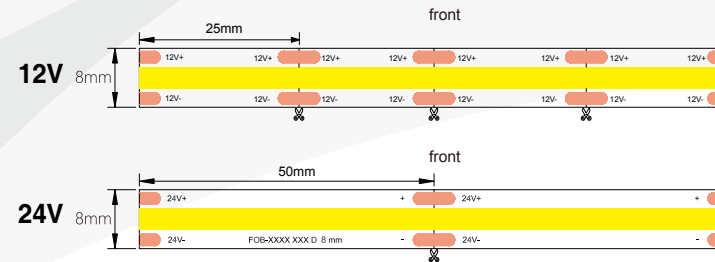
CE RoHS
FC IC

| | | |
|--------------------------|------------------------------------|----------------------|
| Power Consumption | 10W/M | |
| Lumen flux | 1000lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 41.66mm | 41.66mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 384LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | |
| | IP65 | silicone tube |

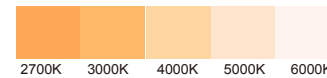


LT-FOB480-W12/24-8MM

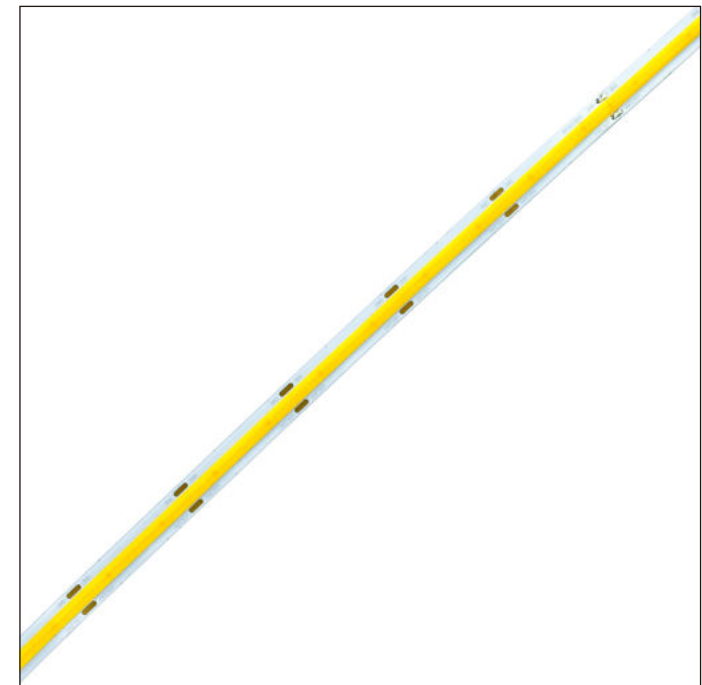
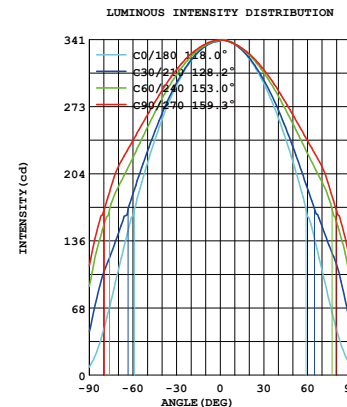
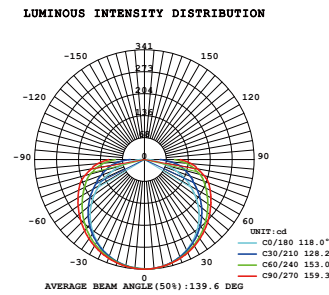
- Efficiency up to 100 lm/w
- Lumen output up to 1100 lm/m
- Low glare,
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance



CE RoHS
FC IC

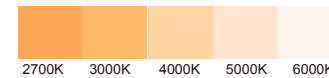
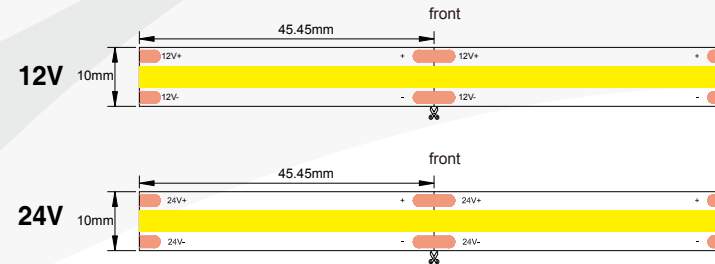


| | | |
|--------------------------|--|---------------------------|
| Power Consumption | 11W/M | |
| Lumen flux | 1100lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 50mm | 25mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 480LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | IP65 silicone tube |

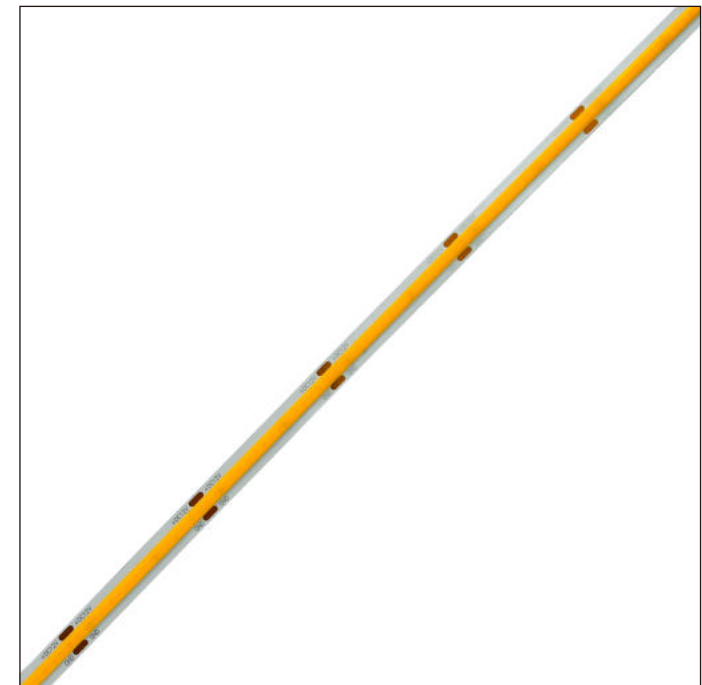
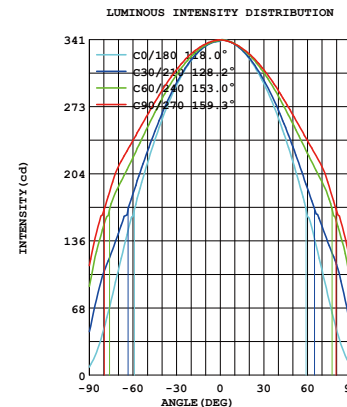
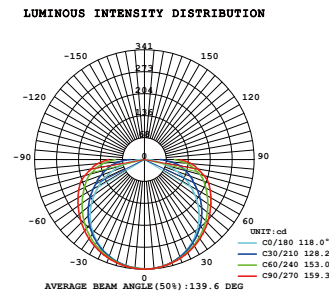


LT-FOB528-W12/24-10MM

- Efficiency up to 100 lm/w
- Lumen output up to 1400 lm/m
- Low glare, no light-spot
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

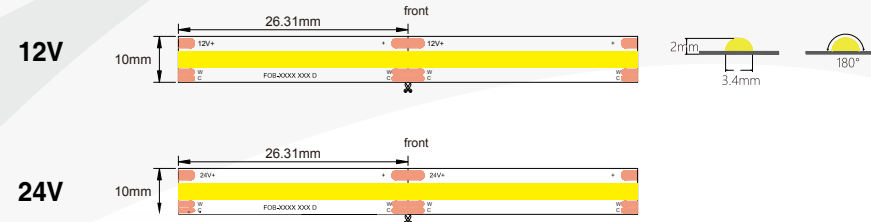


| | | |
|--------------------------|----------------------------|---------------|
| Power Consumption | 14W/M | |
| Lumen flux | 1400lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 45.45mm | 45.45mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 528LEDs/m | |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | 2700K/3000K/4000K 6000K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | |
| | IP65 | silicone tube |

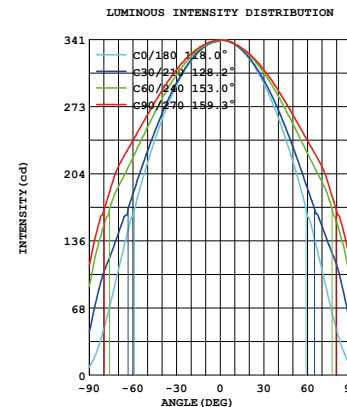
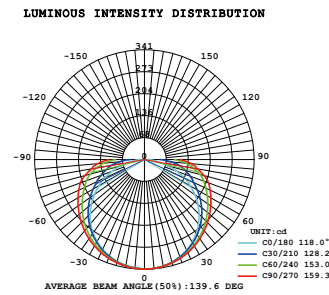


LT-FOB608-CCT-W12/24

- Efficiency up to 100 lm/w
- CCT toning, color temperature adjustable
- Low glare
- 3-Step MacAdam's ellipse, single binning
- Superior color consistency and dimming performance

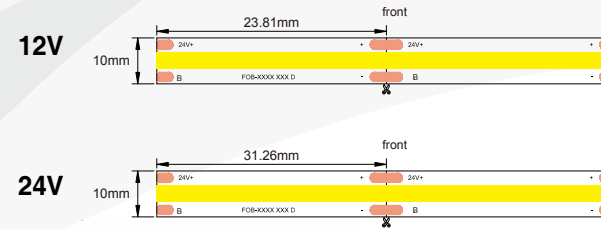


| | | |
|--------------------------|--------------|--------------------|
| Power Consumption | 14W/M(7W+7W) | |
| Lumen flux | 700+700lm/m | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 26.31mm | 26.31mm |
| CRI/Ra | 90 | |
| LED Quantity/m | 608LEDs/m | |
| Size(W*L) | 8mm*5000mm | |
| CCT(K) | 2700K~6500K | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | IP65 silicone tube |



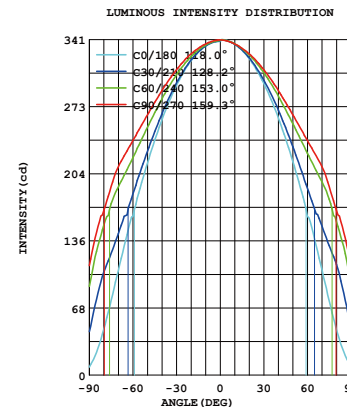
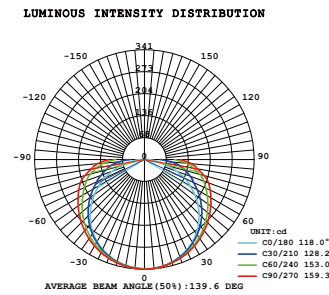
LT-FOB768-RGB-W24 LT-FOB756-RGB-W12

- RGB color led strip light
- Ultra-density LEDs, perfect lighting effect
- available for most RGB controller
- low glare, high effect
- Folding twist



Red+Green+Blue

| | | |
|--------------------------|---------------------------|----------------------|
| Power Consumption | 14W/M | |
| Lumen flux | / | |
| Input Voltage | DC24V | DC12V |
| Cutting Size(mm) | 31.26mm | 23.81mm |
| CRI/Ra | / | |
| LED Quantity/m | 768LEDs | 756LEDs |
| Size(W*L) | 10mm*5000mm | |
| CCT(K) | Red/Green Blue | |
| Bend diameter | 60mm | |
| Beam Angle | 140° | |
| Lumen efficacy | 100lm/W | |
| IP Class | IP20 | |
| | IP65 | silicone tube |





Single Color Series

quick connector for LED strip light

Product description

Single Color Series is designed for lightstec 10mm FOB strip light. Three solutions are provided for easy fixing. Board-board, cable-board, board-cable-board are offering perfect ways.

No complicated tools needed, or professional skill, you have an easy solution to connect two led strips or connect the led strip to the driver.

Single Color(10mm)

| | |
|----------------------------|---------------------------|
| Product Name | 2 Pin LED Strip Connector |
| Item Code | C10BB2 |
| Type | strip to strip joint |
| Dimension | 15.7*11.6*4.3mm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm single color IP20 |



| | |
|----------------------------|---------------------------|
| Product Name | 2 Pin LED Strip Connector |
| Item Code | C10BX2 |
| Type | strip to driver joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm single color IP20 |



| | |
|-----------------------------|---------------------------|
| Product Name | 2 Pin LED Strip Connector |
| Item Code | C10XB2 |
| Type | strip to strip joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| Workable Strip Light | 10mm single color IP20 |





CCT Series

quick connector for LED strip light

Product description

CCT Series is designed for lightstec 10mm FOB color temperature adjust strip light. Three solutions are provided for easy fixing. Board-board, cable-board, board-cable-board are offering perfect ways.

No complicated tools needed, or professional skill, you have an easy solution to connect two led strips or connect the led strip to the driver.

CCT Color(10mm)

| | |
|----------------------------|---------------------------|
| Product Name | 3 Pin LED Strip Connector |
| Item Code | C10BB3 |
| Type | strip to strip joint |
| Dimension | 15.7*11.6*4.3mm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm CCT color IP20 |



| | |
|----------------------------|---------------------------|
| Product Name | 3 Pin LED Strip Connector |
| Item Code | C10BX3 |
| Type | strip to controller joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm CCT IP20 |



| | |
|-----------------------------|---------------------------|
| Product Name | 3 Pin LED Strip Connector |
| Item Code | C10XB3 |
| Type | strip to strip joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| Workable Strip Light | 10mm CCT IP20 |





RGB Series

quick connector for LED strip light

Product description

RGB Series is designed for lightstec 10mm FOB RGB color strip light. Three solutions are provided for easy fixing. Board-board, cable-board, board-cable-board are offering perfect ways.

No complicated tools needed, or professional skill, you have an easy solution to connect two led strips or connect the led strip to the RGB controller.

RGB Color(10mm)

| | |
|----------------------------|---------------------------|
| Product Name | 4 Pin LED Strip Connector |
| Item Code | C10BB4 |
| Type | strip to strip joint |
| Dimension | 15.7*11.6*4.3mm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm RGB color IP20 |



| | |
|----------------------------|---------------------------|
| Product Name | 4 Pin LED Strip Connector |
| Item Code | C10BX4 |
| Type | strip to controller joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| PCB Size | 10mm RGB IP20 |



| | |
|-----------------------------|---------------------------|
| Product Name | 4 Pin LED Strip Connector |
| Item Code | C10AXB4 |
| Type | strip to strip joint |
| Dimension | 15cm |
| Voltage/Current | DC36V/5A |
| Working Environment | -10~45℃ |
| Workable Strip Light | 10mm RGB IP20 |





Touch switch(dimmmable)

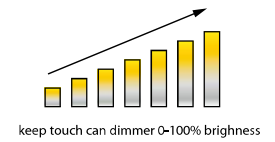
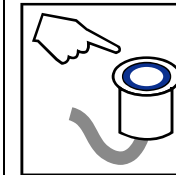
CE RoHS FC IC
Europe/US/Canada

blue backlight/ stepless dimming

Basic Parameters

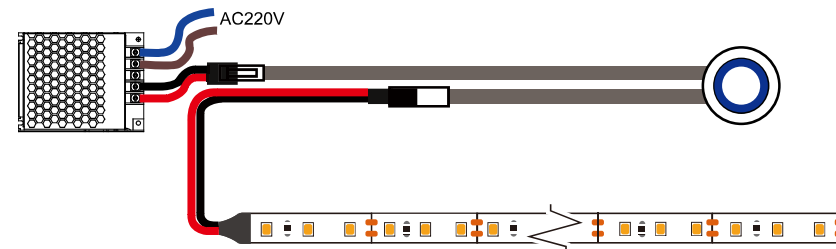
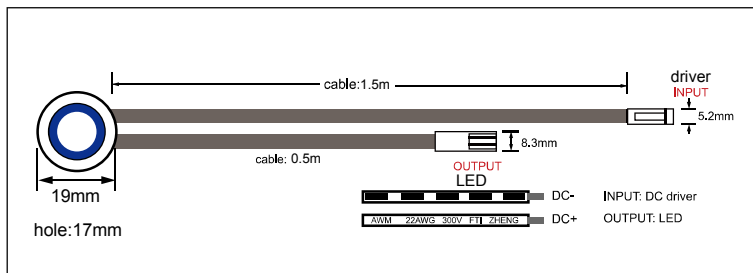
| | |
|--------------------|-----------|
| Model No.: | LP-9026WT |
| Input Voltage: | 12/24V |
| Power(max): | 24W |
| Dimmable: | 0~100% |
| Sensor Drill hold: | φ17mm |
| Thickness: | 11mm |

Application



*LP-9026 not dimmable on/off switch

Installation





Door open close sensor

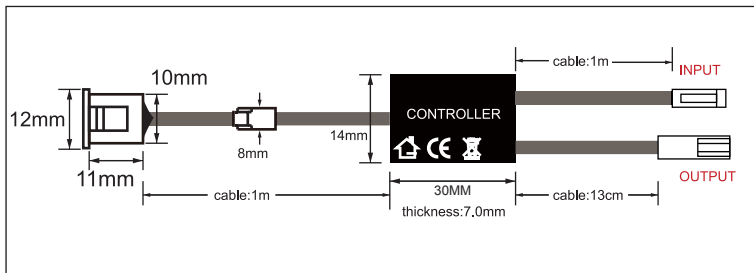
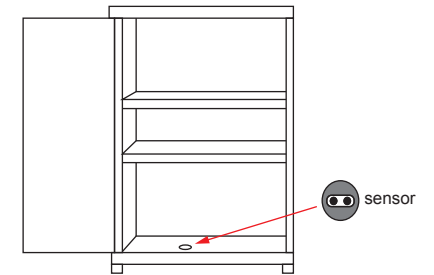

 Europe/US/Canada

open the door light on
close the door light off

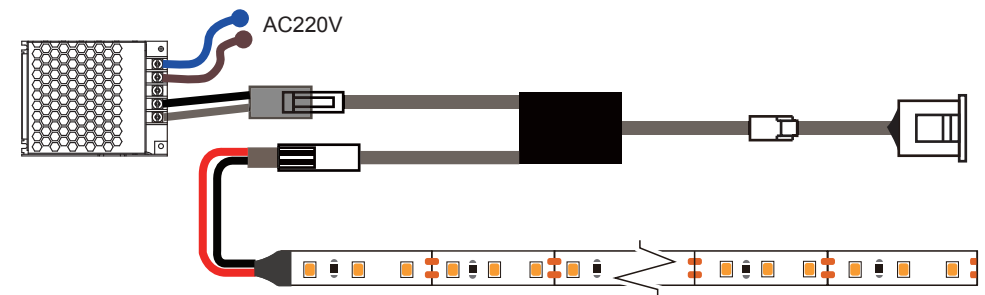
Basic Parameters

| | |
|--------------------|------------|
| Model No.: | LP-5027M |
| Input Voltage: | 5-24V |
| Power(max): | 36W(12V) |
| Sensing Distance: | <8cm |
| Sensor Drill hold: | φ10mm |
| DC connector: | XH2.54 LHR |

Application



Installation





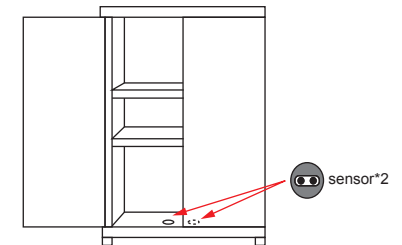
Door Open Close Sensor Two Sensor


 Europe/US/Canada

Basic Parameters

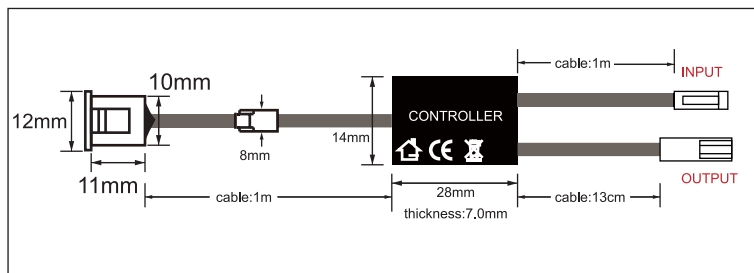
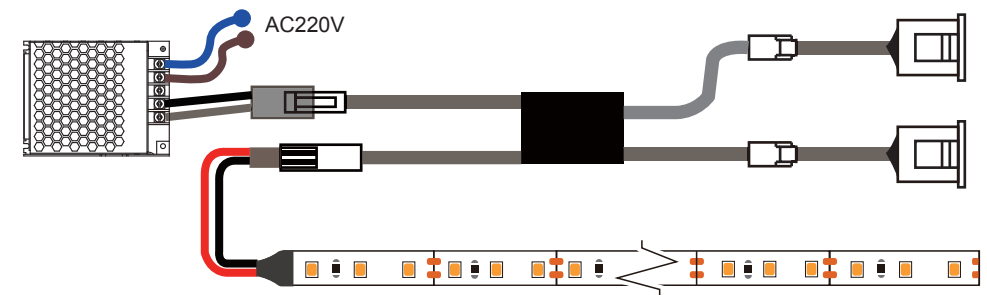
| | |
|--------------------|-----------|
| Model No.: | LP-5027M2 |
| Input Voltage: | 5-24V |
| Power(max): | 36W(12V) |
| Sensing Distance: | <8cm |
| Sensor Drill hold: | φ10mm |

Application



- 1.open one of window, the LED turn on
- 2.close two windows, the LED turn off

Installation





Door open close sensor

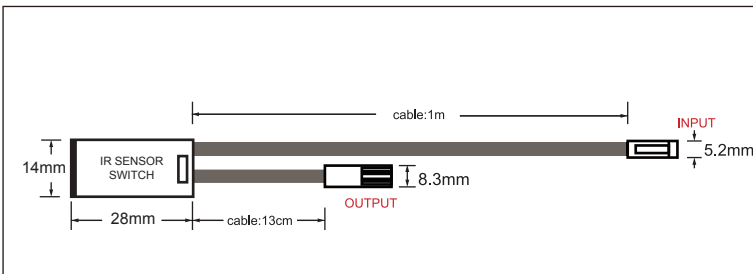
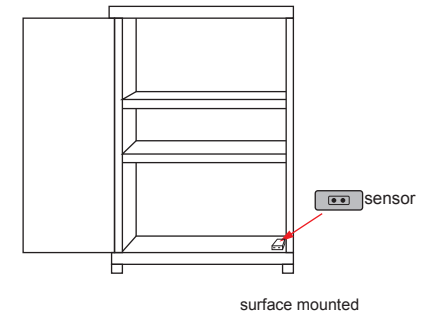

 Europe/US/Canada

Open the door, getting lighter
close it growing dark smoothly

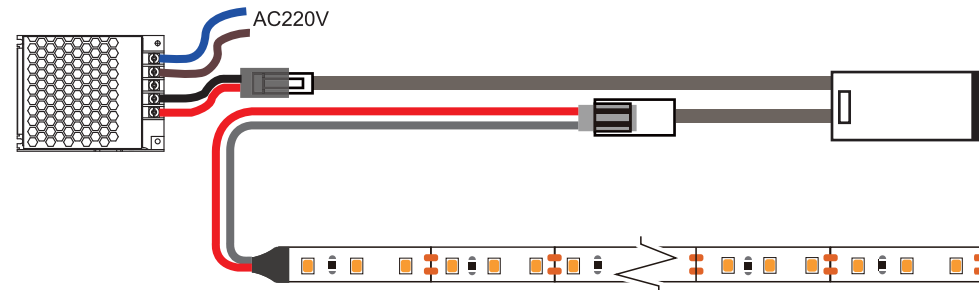
Basic Parameters

| | |
|-------------------|---------------|
| Model No.: | LP-5026M |
| Input Voltage: | 5-24V |
| Power(max): | 36W(12V) |
| Sensing Distance: | <5cm |
| fixture way: | mounted/paste |

Application



Installation





PIR switch

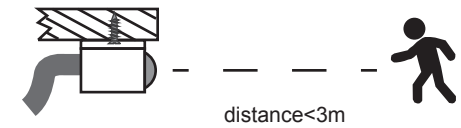
body sensor switch

CE RoHS FC IC
Europe/US/Canada

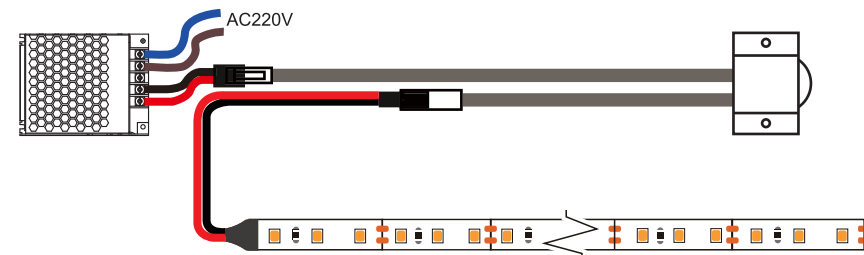
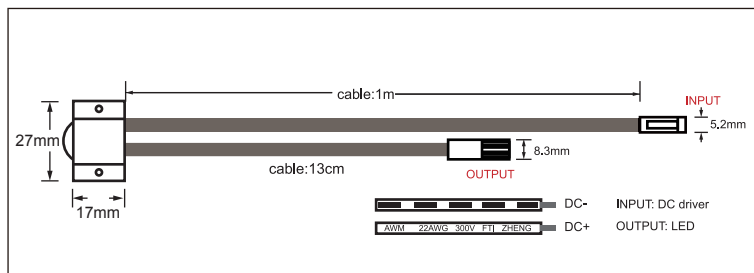
Basic Parameters

| | |
|-------------------|---------|
| Model No.: | LP-2016 |
| Input Voltage: | 12V |
| Power(max): | 24W |
| Sensing Distance: | <3m |
| light up time: | 15s |
| beam angle: | 120° |

Application



Installation





PIR Sensor

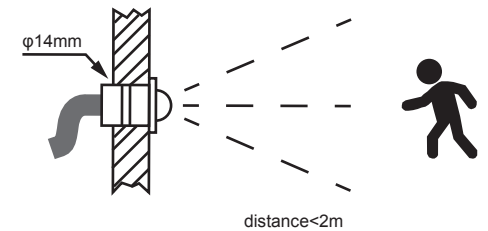
body sensitive switch

CE RoHS FC IC
Europe/US/Canada

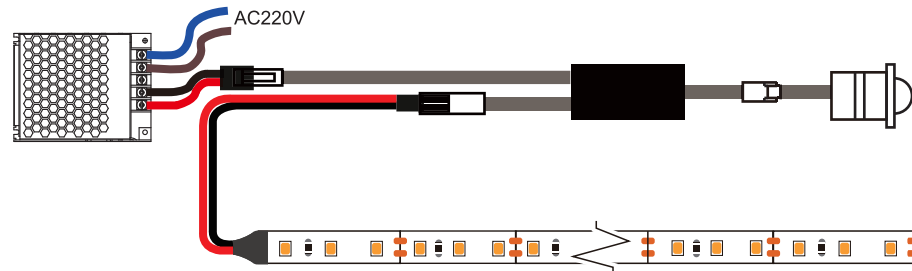
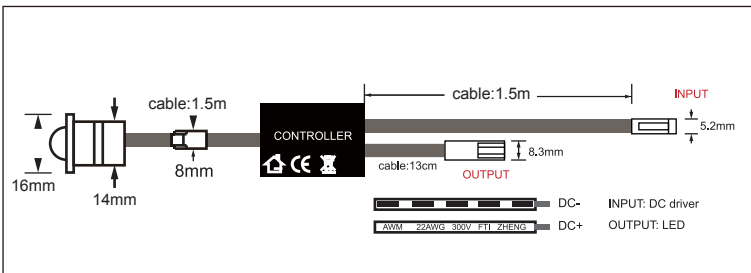
Basic Parameters

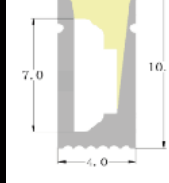
| | |
|--------------------|---------|
| Model No.: | LP-2018 |
| Input Voltage: | 12V |
| Power(max): | 36W |
| Sensing Distance: | <2m |
| Sensor Drill hold: | φ14mm |
| fixture way: | embed |

Application



Installation





Silicone Neon Strip

| Item No. | size(mm) | Direction | Degree |
|------------|----------|--------------|--------|
| LT-NS0409 | 4*9 | side bend | 120° |
| LT-NS0612 | 6*12 | side bend | 120° |
| LT-NS0713 | 7*13 | side bend | 180° |
| LT-NT1010 | 10*10 | top bend | 120° |
| LT-NS1010 | 10*10 | side bend | 120° |
| LT-NT1212 | 12*12 | top bend | 120° |
| LT-NTT1212 | 12*12 | top bend | 180° |
| LT-NS1212 | 12*12 | side bend | 120° |
| LT-NT1515 | 15*15 | top bend | 120° |
| LT-NS1515 | 16*15 | side bend | 120° |
| LT-NS1617 | 16*17 | side bend | 120° |
| LT-NS1220 | 12*20 | side bend | 120° |
| LT-NT2014 | 20*14 | top bend | 120° |
| LT-3D1616 | 16*16 | 3D direction | 120° |
| LT-D13 | D13 | Round | 270° |
| LT-D20 | D20 | Round | 360° |
| LT-D25 | D25 | Round | 360° |
| LT-C1616 | 16*16 | corner | 120° |



LT-0410-SIDE

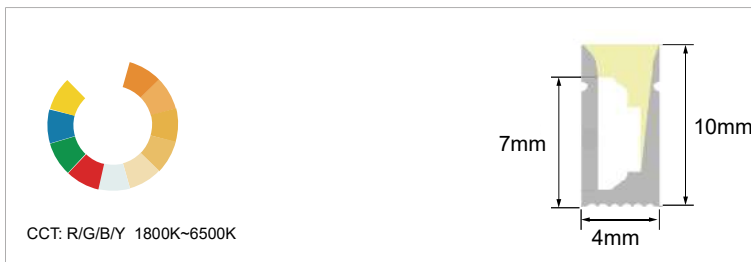


Basic Parameters(Standard)

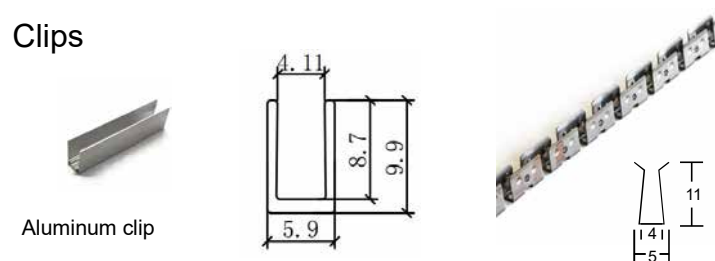
| | | | |
|----------------|----------------|-----------|-------------------------------|
| Size: | 5000*4*10mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.4A per meter | Lumen/W | 68lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 30mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |



Clips





LT-0612-SIDE

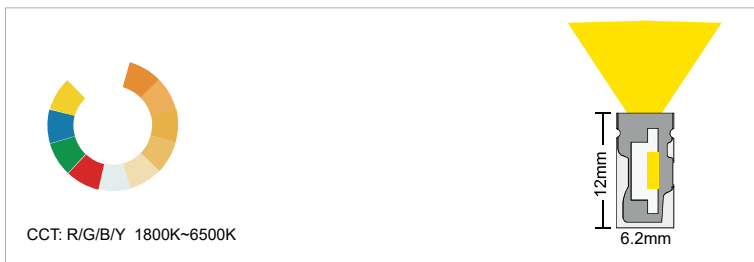


Basic Parameters(Standard)

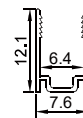
| | | | |
|----------------|---------------|-----------|-------------------------------|
| Size: | 5000*6.2*12mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 400lm/m |
| Input Current: | 0.25A/m | Lumen/W | 67lm/w |
| Power: | 6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 30mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-60-24V | 4.8 | 60 | 100 |
| 2835-120-24V | 6 | 120 | 50 |



Clips



U12 Aluminum clip



S-Stainless steel clip



LT-0713-SIDE

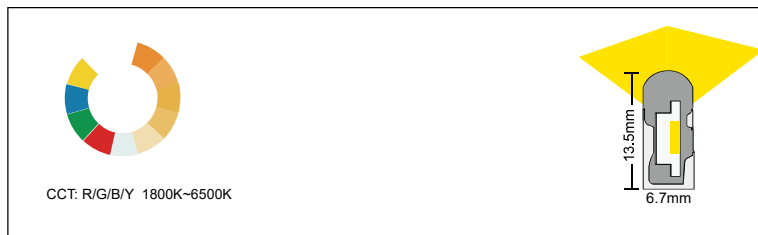
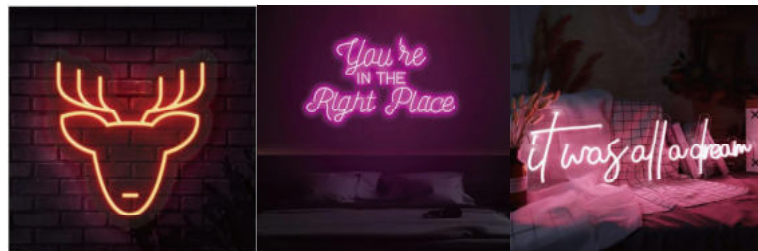
CE RoHS FC IC
Europe/US/Canada

Basic Parameters(Standard)

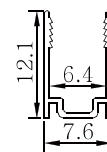
| | | | |
|----------------|-----------------|-----------|-----------|
| Size: | 5000*6.7*13.5mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 4000K |
| Input Voltage: | DC24V | Lumen/M: | 400lm/m |
| Input Current: | 0.25A per meter | Lumen/W | 67lm/w |
| Power: | 6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 30mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-60-24V | 4.8 | 60 | 100 |
| 2835-120-24V | 6 | 120 | 50 |



Clips



Aluminum clip



Stainless steel clip



LT-1010-180D

wide angle/three lighting surface

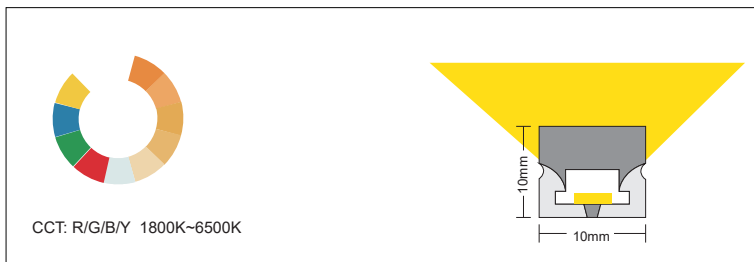


Basic Parameters(Standard)

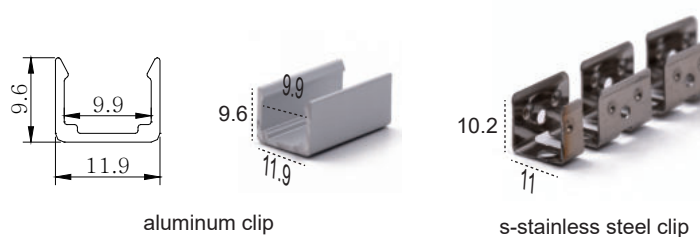
| | | | |
|----------------|----------------|-----------|-------------------------|
| Size: | 5000*10*10mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 30mm | IP Class: | IP67 |

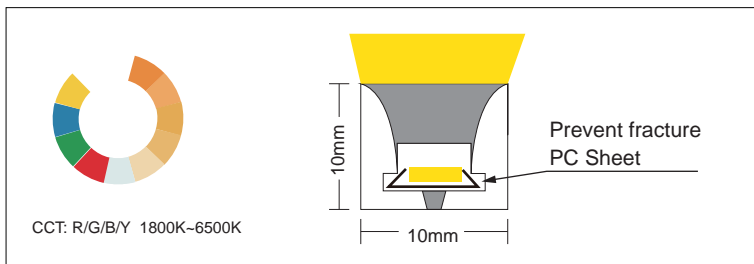
Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |



Clips





LT-1010-TOP

CE RoHS FC IC
Europe/US/Canada

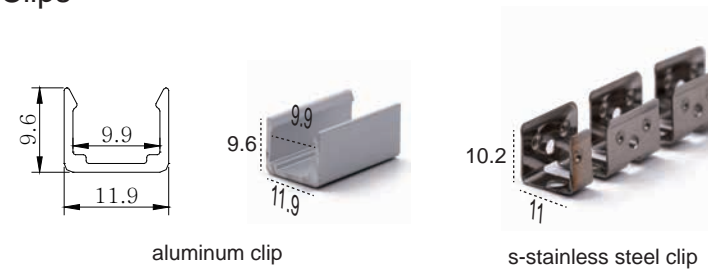
Basic Parameters(Standard)

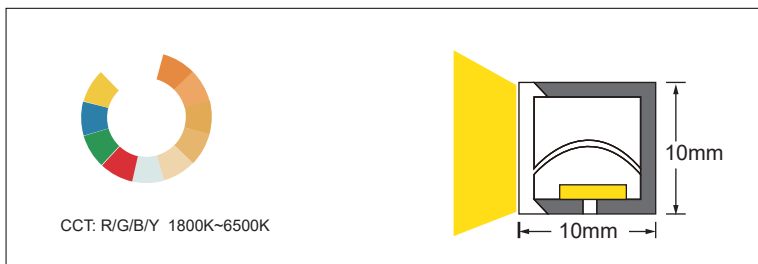
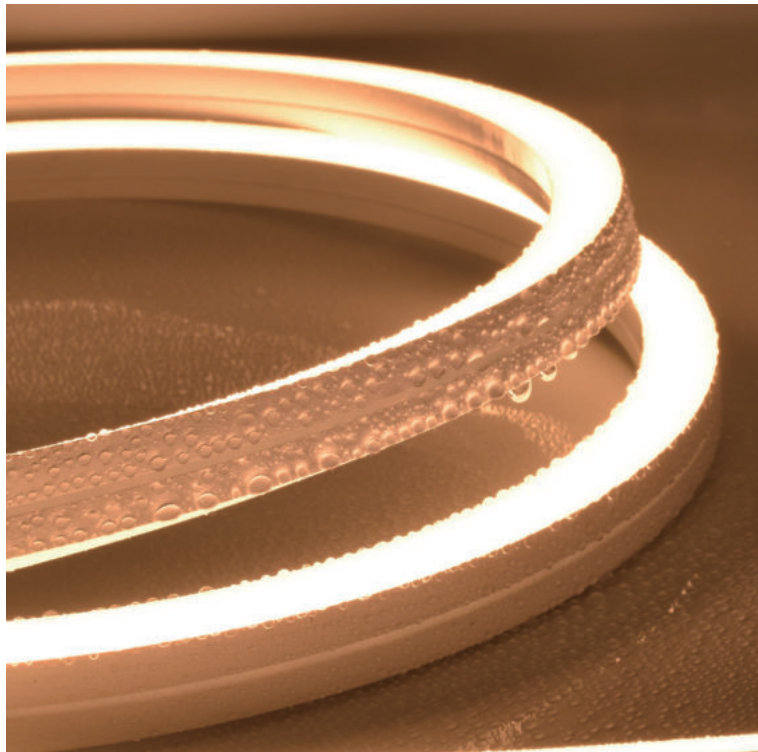
| | | | |
|----------------|----------------|-----------|-------------------------|
| Size: | 5000*10*10mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 432lm/m |
| Input Current: | 0.4A per meter | Lumen/W | 45lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |

Clips





LT-1010-SIDE


 Europe/US/Canada

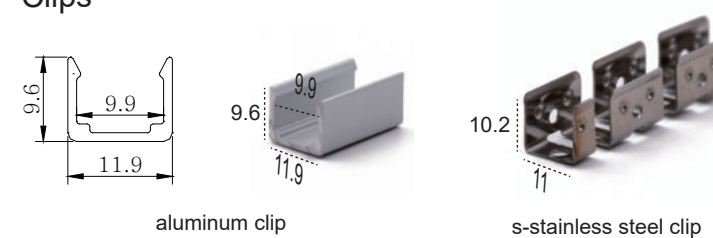
Basic Parameters(Standard)

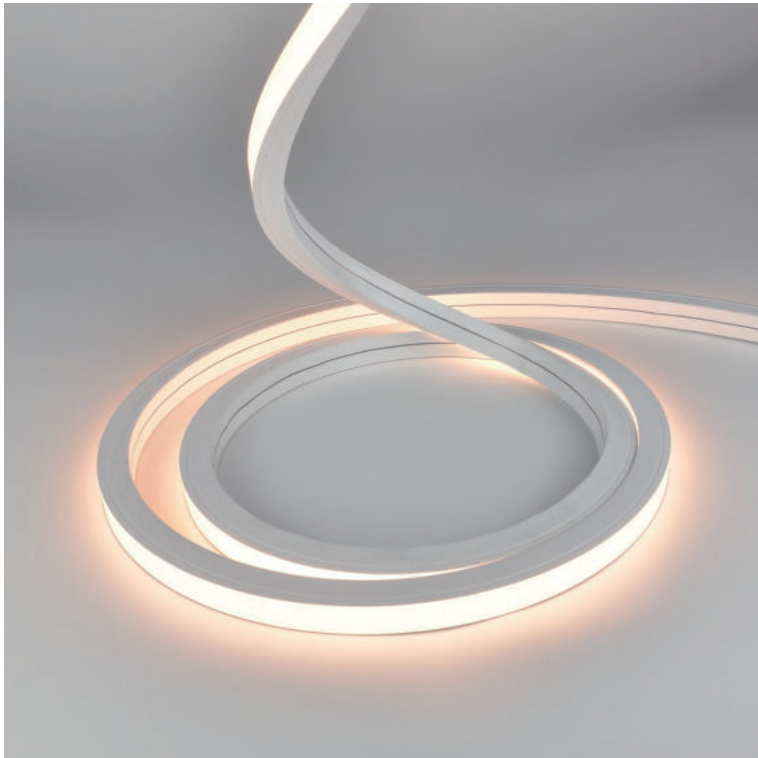
| | | | |
|----------------|----------------|-----------|-------------------------------|
| Size: | 5000*10*10mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 270m/m |
| Input Current: | 0.4A per meter | Lumen/W | 28lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |

Clips






LT-1212-TOP


 Europe/US/Canada


Basic Parameters(Standard)

| | | | |
|----------------|----------------|-----------|-------------------------|
| Size: | 5000*12*12mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 2700K/3000K/4000K/6000K |
| Input Voltage: | DC24V | Lumen/M: | 670lm/m |
| Input Current: | 0.4A per meter | Lumen/W | 67lm/w |
| Power: | 10W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP67 |


| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 10 | 120 | 50 |




CCT: R/G/B/Y
2700K-6500K



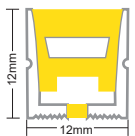
end cap:
no hold



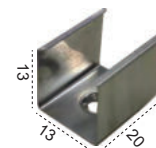
end cap:
front hold



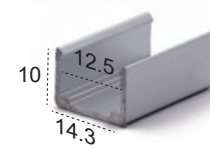
end cap:
right hold



Clips



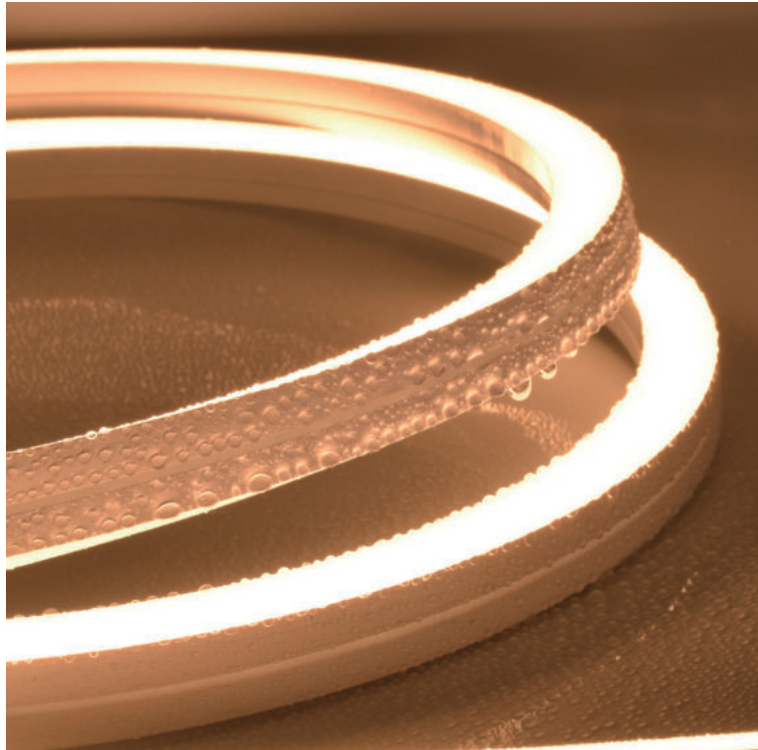
short stainless steel clip



aluminum clip



long stainless steel clip



LT-1212-SIDE


 Europe/US/Canada

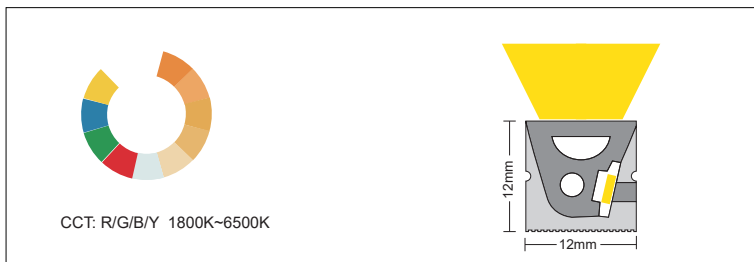
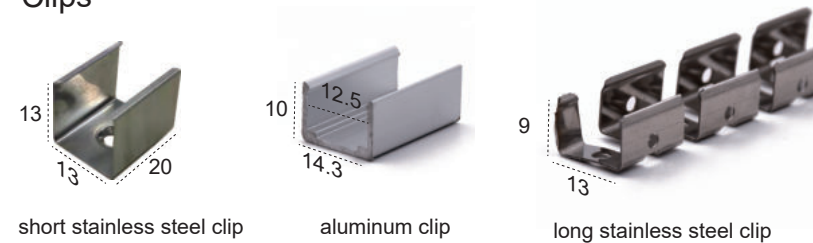
Basic Parameters(Standard)

| | | | |
|----------------|---------------------|-----------|-------------------------------|
| Size: | 5000*12*12mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.8A/0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |
| 2835-192-24V | 9.6 | 192 | 31.25 |

Clips





LT-1220-SIDE

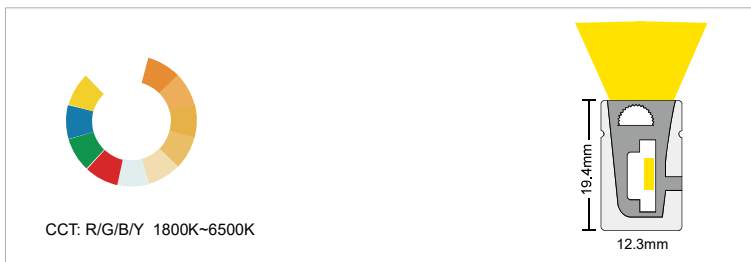
CE RoHS FC IC
Europe/US/Canada

Basic Parameters(Standard)

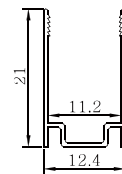
| | | | |
|----------------|---------------------|-----------|-------------------------------|
| Size: | 5000*12.3*19.4mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.8A/0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |



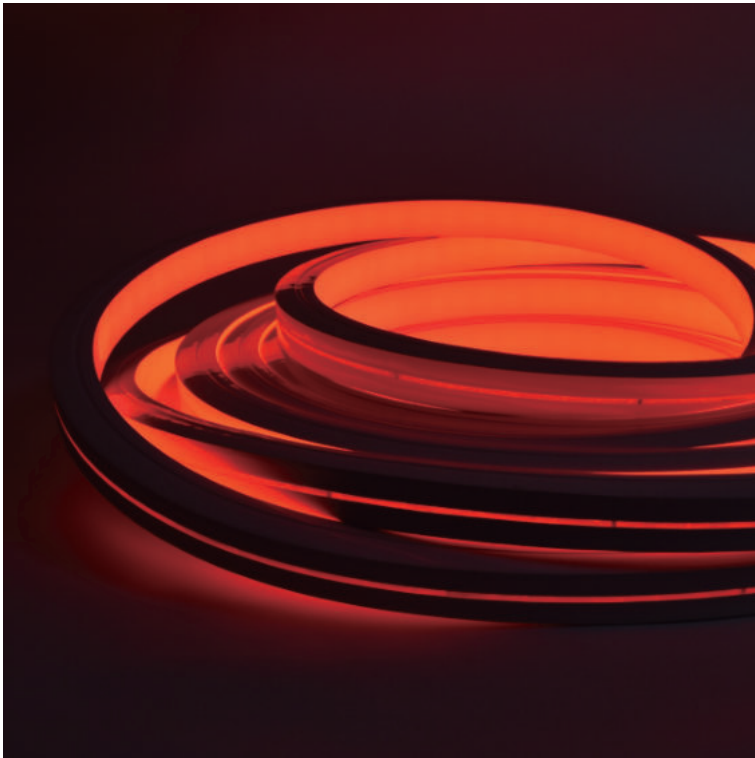
Clips



Aluminum clips



S-Stainless steel clips



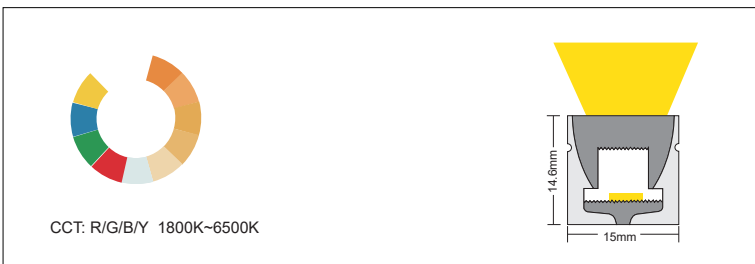
LT-NT1515


 Europe/US/Canada

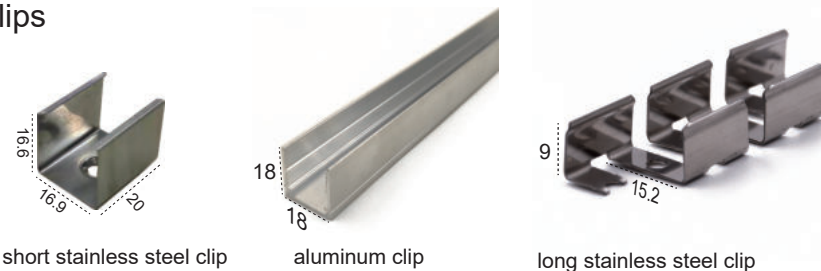
Basic Parameters(Standard)

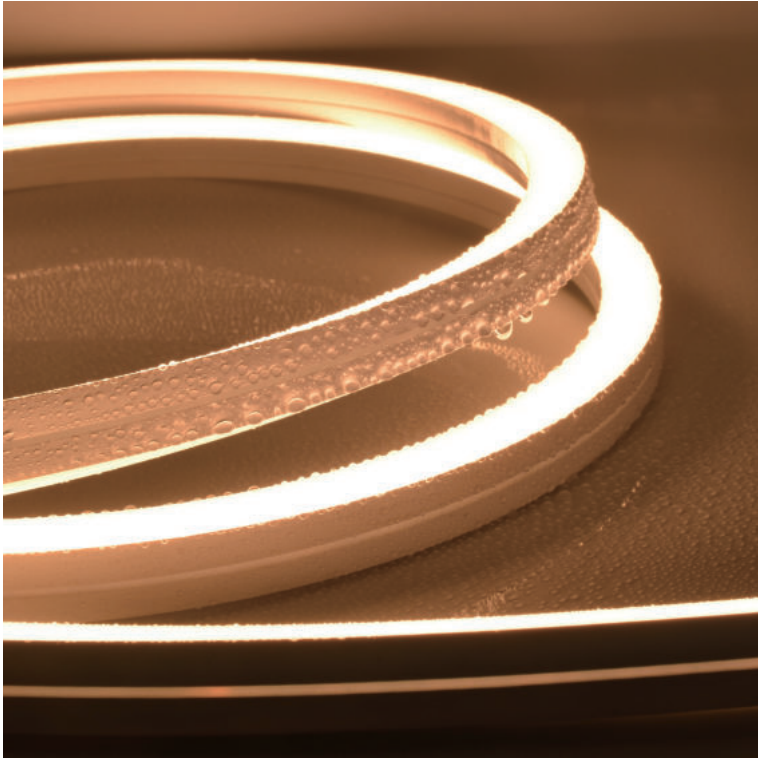
| | | | |
|----------------|---------------------|-----------|-------------------------------|
| Size: | 5000*15*14.6mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.8A/0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 30mm | IP Class: | IP65 |

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |



Clips





LT-NS1515

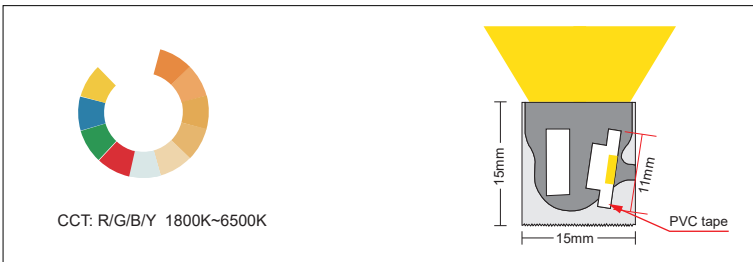

 Europe/US/Canada

Basic Parameters(Standard)

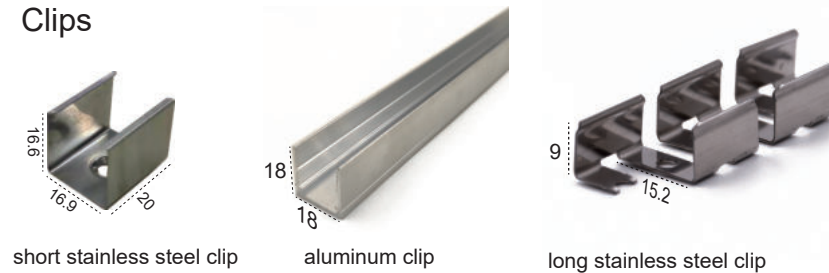
| | | | |
|----------------|-----------------------|-----------|-------------------------------|
| Size: | 5000*15*15mm | CRI: | >90 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 1340lm/m |
| Input Current: | 1.67A/0.83A per meter | Lumen/W | 67lm/w |
| Power: | 20W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP67 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 20 | 120 | 50 |



Clips





LT-1617-SIDE

CE RoHS FC IC
Europe/US/Canada

Basic Parameters(Standard)

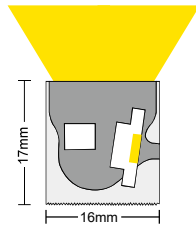
| | | | |
|----------------|-----------------------|-----------|-------------------------------|
| Size: | 5000*16*17mm | CRI: | >90 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 1340lm/m |
| Input Current: | 1.67A/0.83A per meter | Lumen/W | 67lm/w |
| Power: | 20W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP67 |

Optical Parameters(led strip inside)

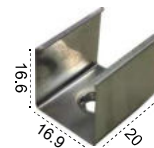
| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 20 | 120 | 50 |



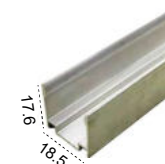
CCT: R/G/B/Y 1800K-6500K



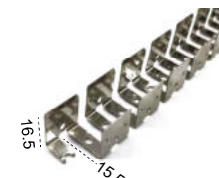
Clips



short stainless steel clip



aluminum clip



long stainless steel clip



LT-2014

wide angle/three lighting surface



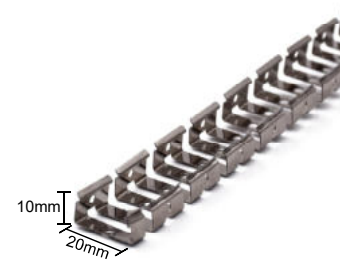
Basic Parameters(Standard)

| | | | |
|----------------|----------------|-----------|-------------------------|
| Size: | 20*14mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP67 |

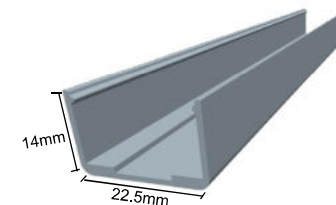
Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |

Accessory



steel clip



aluminous clip



CCT: R/G/B/Y 1800K-6500K



LT-270D-ROUND

CE RoHS FC IC
Europe/US/Canada

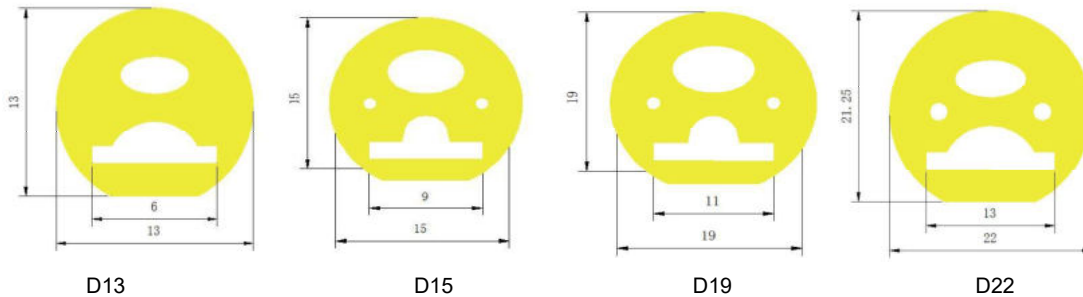


Basic Parameters(Standard)

| | | | |
|----------------|------------------|-----------|-------------------------------|
| Size: | D13/15/19/22mm | CRI: | >80 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 1000lm/m |
| Input Current: | 0.625A per meter | Lumen/W | 67lm/w |
| Power: | 15W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Cutting Unit(mm) |
|--------------|------------------|
| 2835-120-24V | 50 |





LT-D360-ROUND

CE RoHS FC IC
Europe/US/Canada

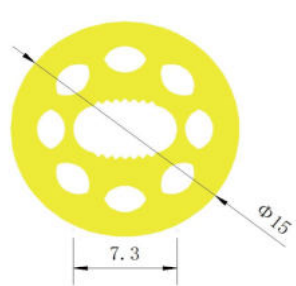


Basic Parameters(Standard)

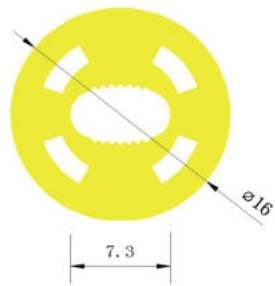
| | | | |
|----------------|-------------------|-----------|-------------------------------|
| Size: | D15/16/22/28/38mm | CRI: | >80 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 1000lm/m |
| Input Current: | 0.625A per meter | Lumen/W | 67lm/w |
| Power: | 15W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

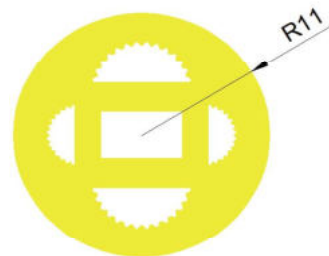
| P/N | Cutting Unit(mm) |
|--------------|------------------|
| 2835-120-24V | 50 |



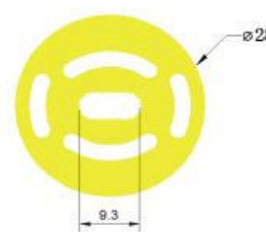
C15



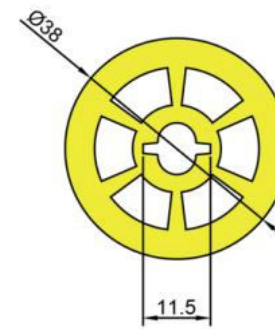
C16



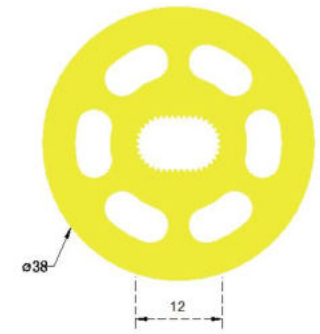
C22



C28



C38

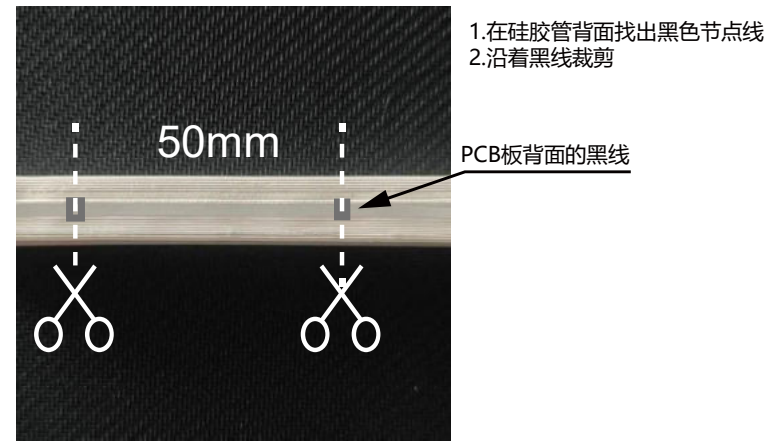


C38



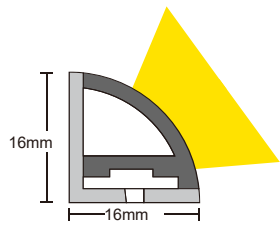
NEON STRIP LIGHT

CE RoHS FC IC
Europe/US/Canada

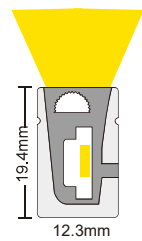


Optical Parameters(led strip inside)

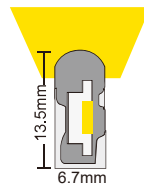
| P/N | Cutting Unit(mm) |
|--------------|------------------|
| 2835-120-24V | 50 |



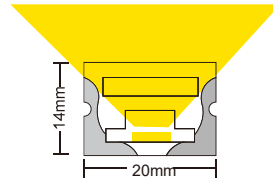
V1616



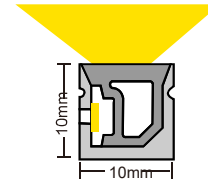
NS1220



NS0713



NT2014



NS1010



LT-1307R

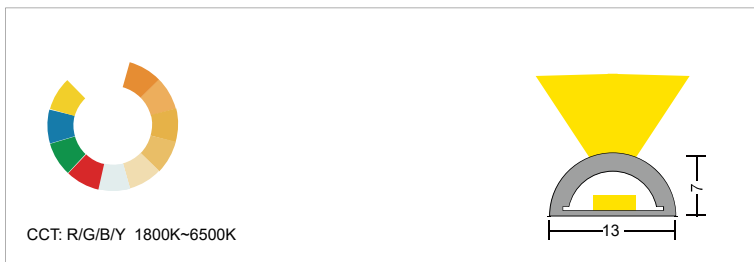
CE RoHS FC IC
Europe/US/Canada

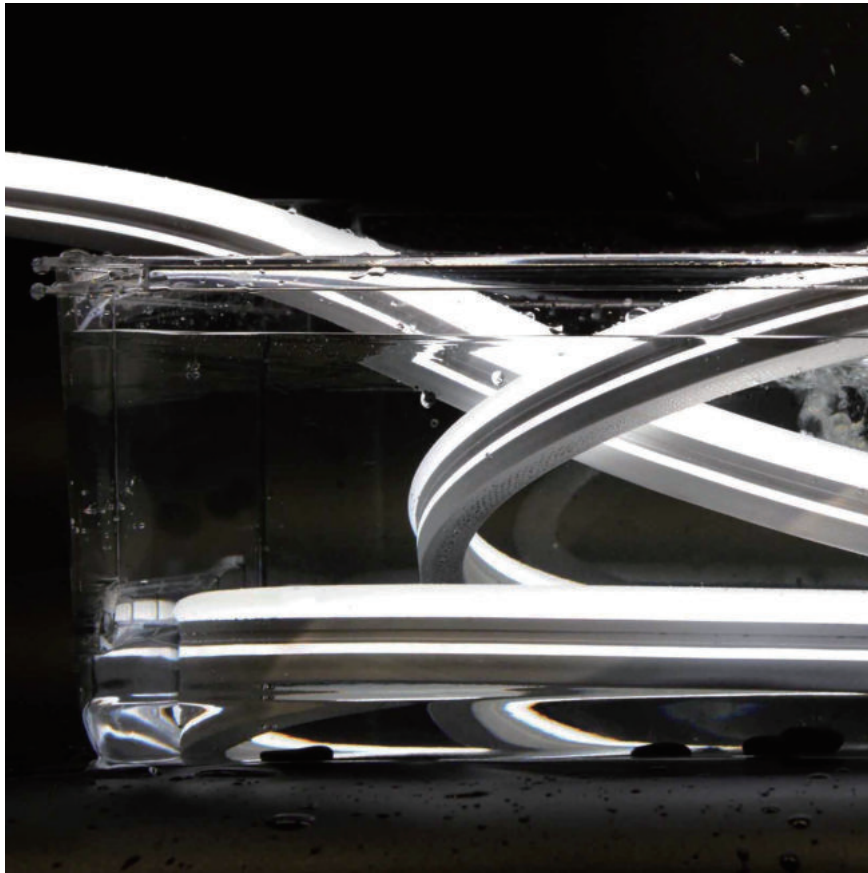
Basic Parameters(Standard)

| | | | |
|----------------|-------------|-----------|-------------------------|
| Size: | 5000*13*7mm | CRI: | >80 |
| Cutting Unit: | 50mm | CCT: | 2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 600lm/m |
| Input Current: | 0.4A/m | Lumen/W | 63lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP65 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |
| 2835-192-24V | 15 | 192 | 31.2 |





LT-1225-SIDE


 Europe/US/Canada

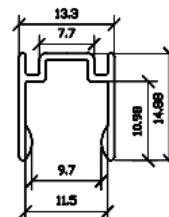
Basic Parameters(Standard)

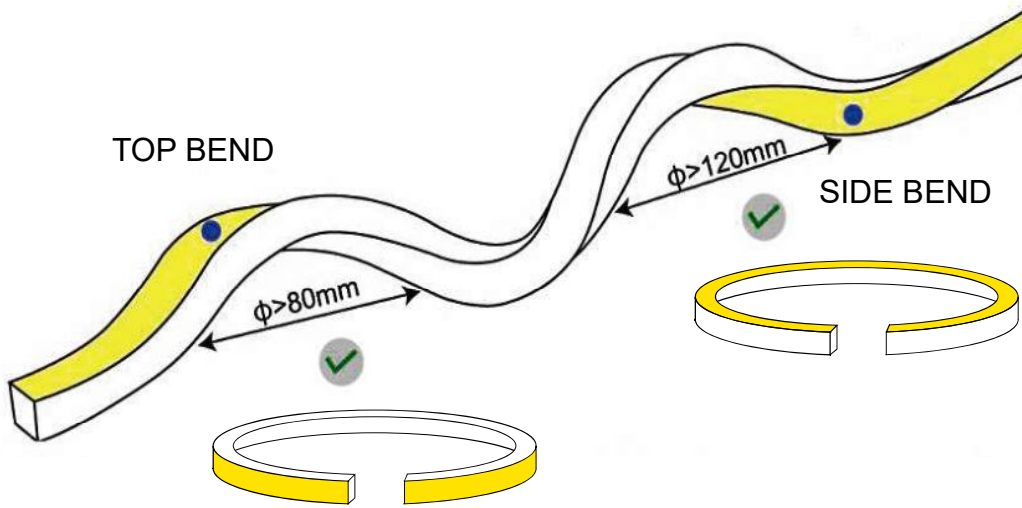
| | | | |
|----------------|---------------------|-----------|-------------------------------|
| Size: | 5000*12*25mm | CRI: | >80 |
| Cutting Unit: | 50mm/100mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC12V/DC24V | Lumen/M: | 650lm/m |
| Input Current: | 0.8A/0.4A per meter | Lumen/W | 67lm/w |
| Power: | 9.6W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | 60mm | IP Class: | IP68 |

Optical Parameters(led strip inside)

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 9.6 | 120 | 50 |

Clips





LT-3D1616

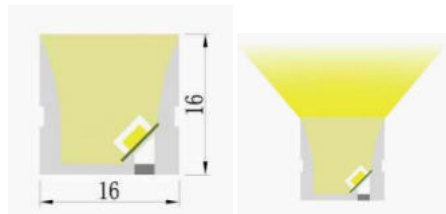
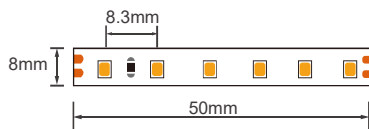
CE RoHS FC IC
Europe/US/Canada

Basic Parameters(Standard)

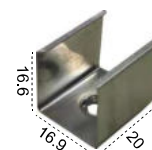
| | | | |
|----------------|----------------------------|-----------|-------------------------------|
| Size: | 5000*16*16mm | CRI: | >90 |
| Cutting Unit: | 50mm | CCT: | 1800K/2700K/3000K/4000K/6500K |
| Input Voltage: | DC24V | Lumen/M: | 670lm/m |
| Input Current: | 0.4A/m | Lumen/W | 67lm/w |
| Power: | 10W/M | LED Qty: | 120LEDs/m |
| Bend Diameter: | top bend>80,side bend >120 | IP Class: | IP67 |

Optical Parameters(led strip inside)

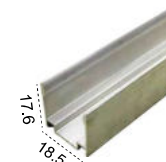
| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|--------------|---------|--------------------|------------------|
| 2835-120-24V | 10 | 120 | 50 |



Clips



short stainless steel clip



aluminum clip



long stainless steel clip



LT-N1010

CE RoHS FC IC
Europe/US/Canada

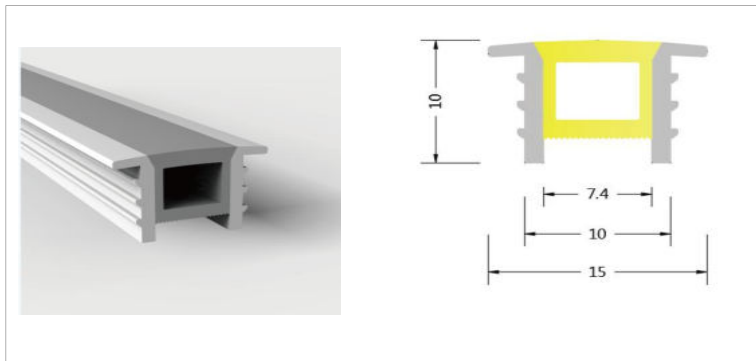
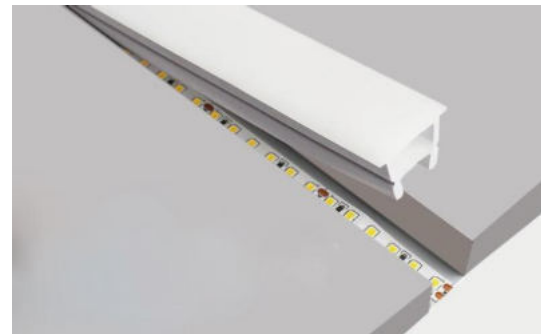
Basic Parameters

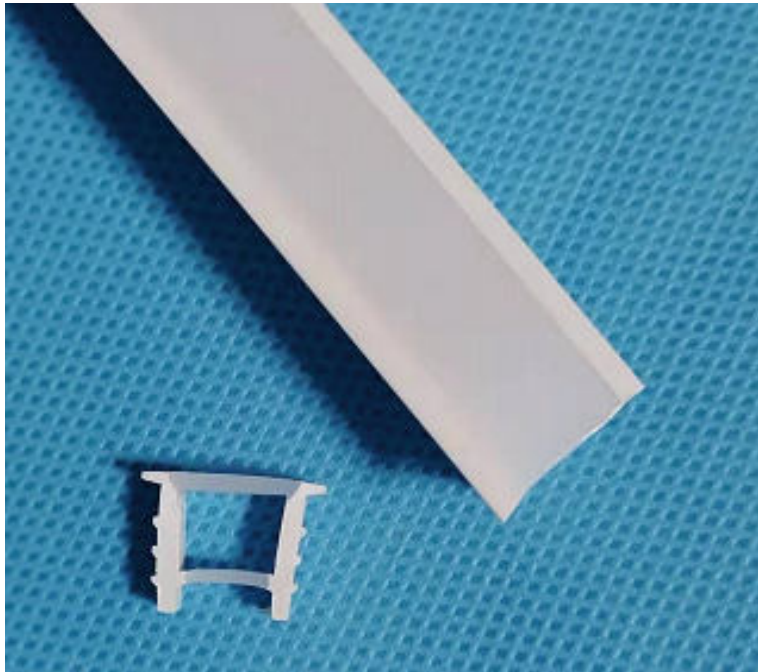
PCB Width(mm): 5/6mm
Weight(g/m): 82g
Section Size(mm): 15x10mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 9.6 | 120 | 50 | 5mm |
| COB-384-5MM | 10 | 120 | 41.66 | 5mm |

Application





LT-N1212

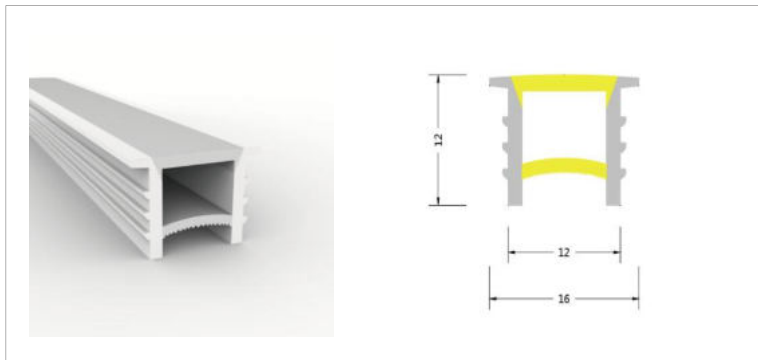
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

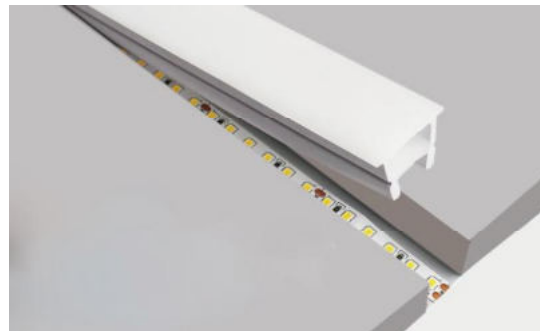
PCB Width(mm): 8mm
Weight(g/m): 79g
Section Size(mm): 16x12mm

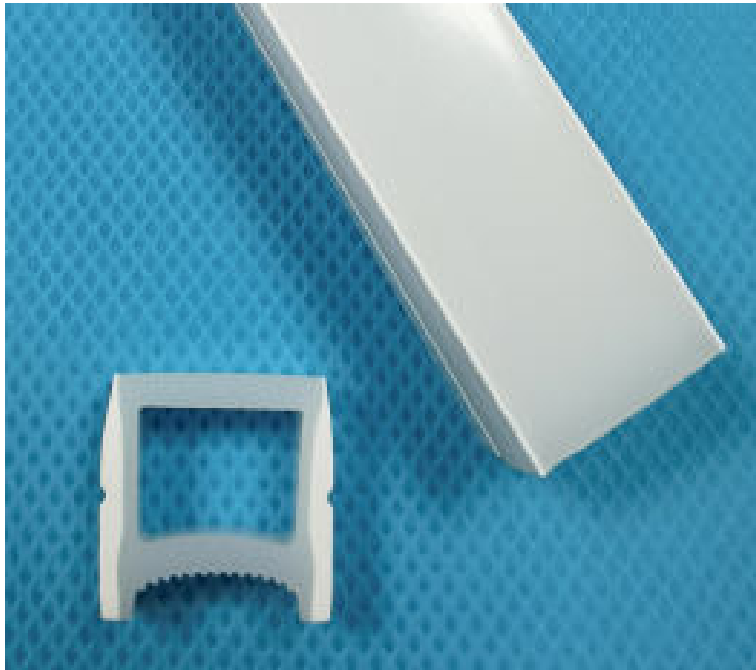
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 12 | 120 | 50 | 8mm |



Application





LT-N1616-YT

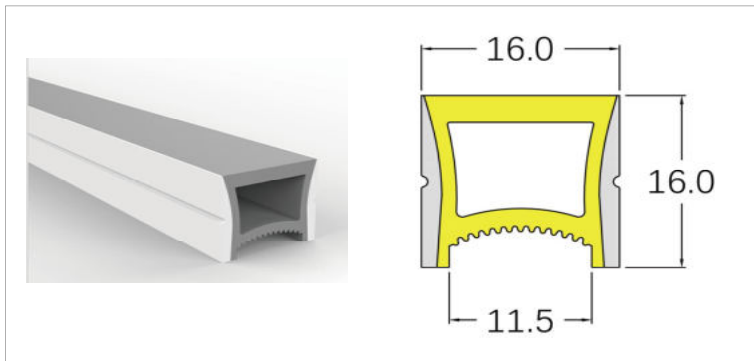
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

PCB Width(mm): 8/10mm
Weight(g/m): 179g
Section Size(mm): 16x16mm

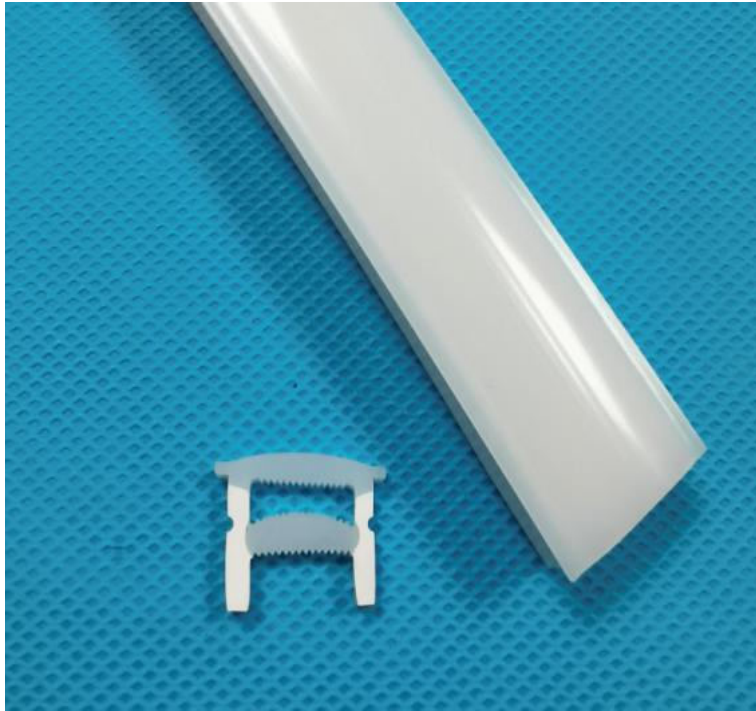
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|--------|
| 2835-120-24V | 12 | 120 | 50 | 8/10mm |



Application





LT-N1616

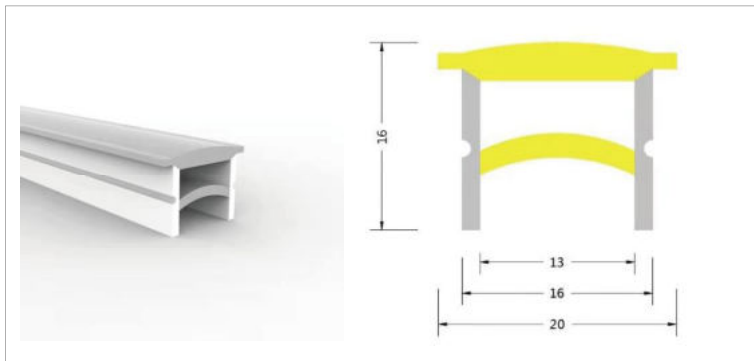
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

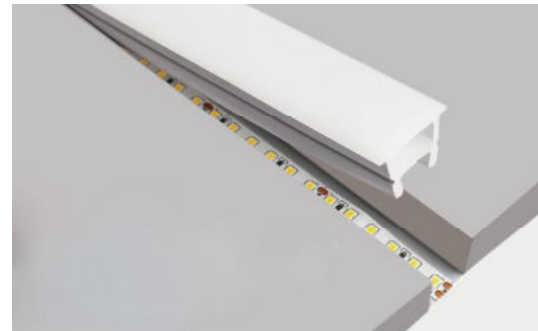
PCB Width(mm): 12mm
Weight(g/m): 180g
Section Size(mm): 20x16mm

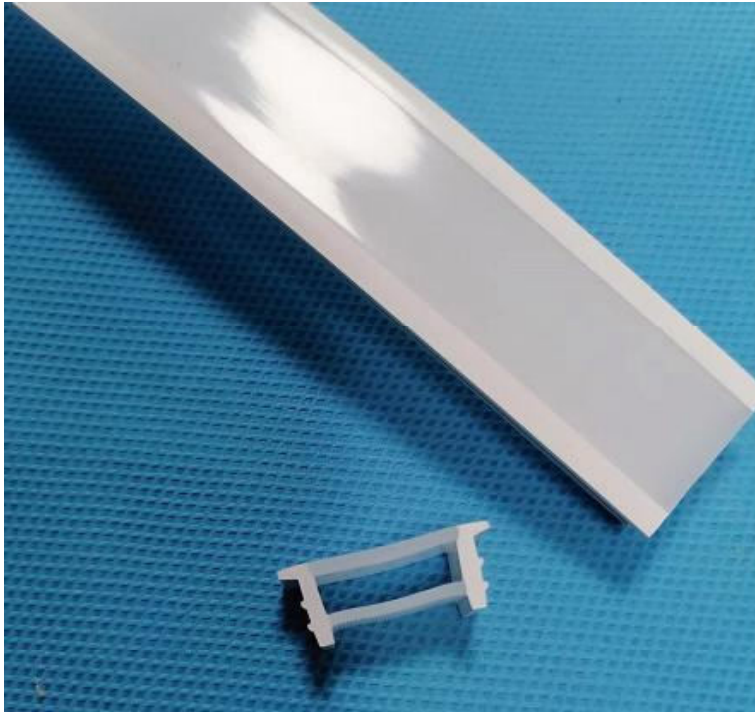
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) |
|-------------|---------|--------------------|------------------|
| 2835-120-24 | 12 | 120 | 50 |



Application





LT-N2010

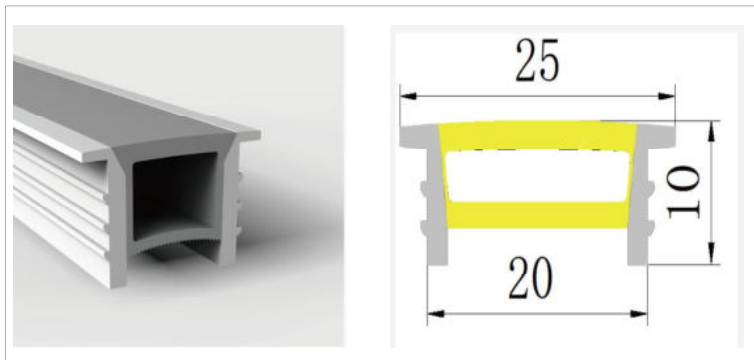
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

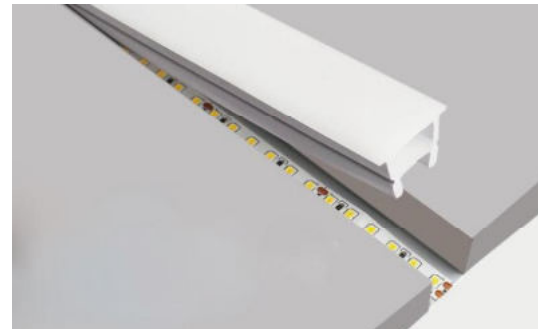
PCB Width(mm): 10/12/14mm
Weight(g/m): 120g
Section Size(mm): 25x10mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





LT-N2010-B

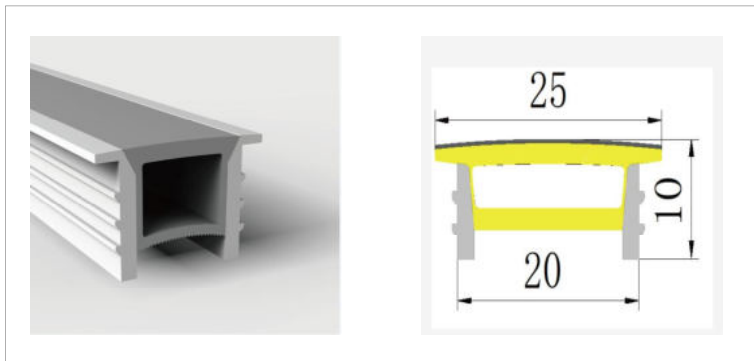
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

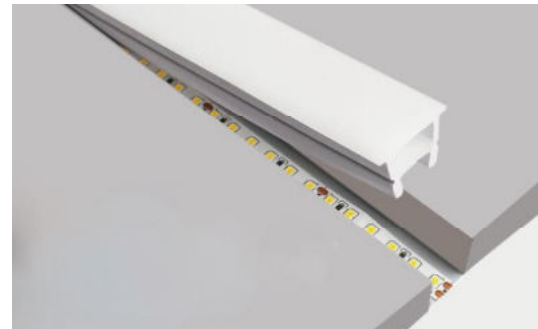
PCB Width(mm): 10/12/14mm
Weight(g/m): 120g
Section Size(mm): 25x10mm

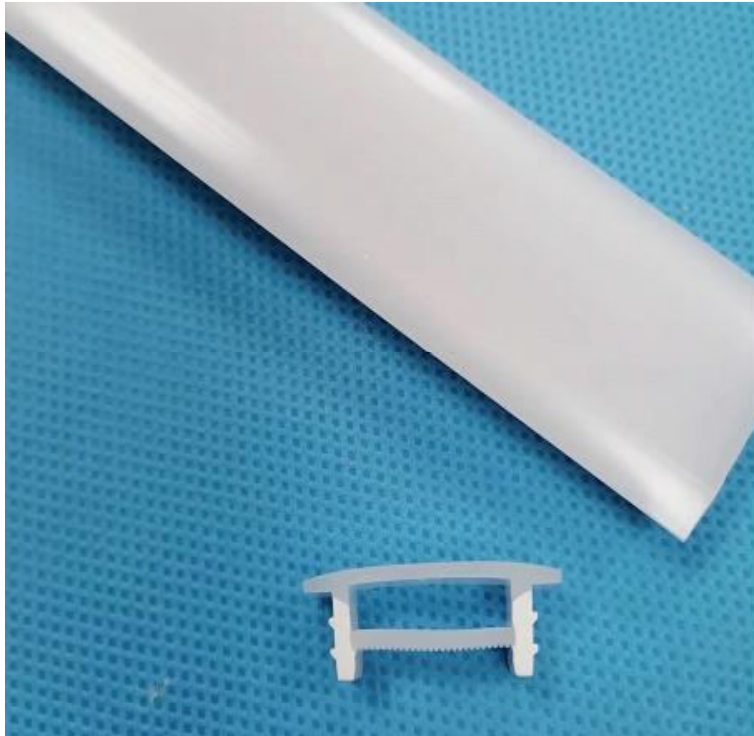
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





LT-N2010-C

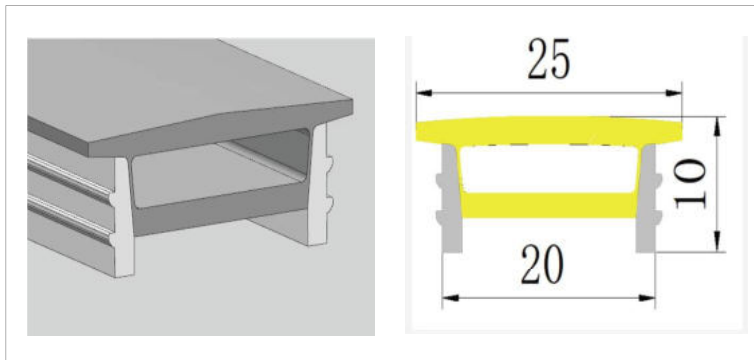
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

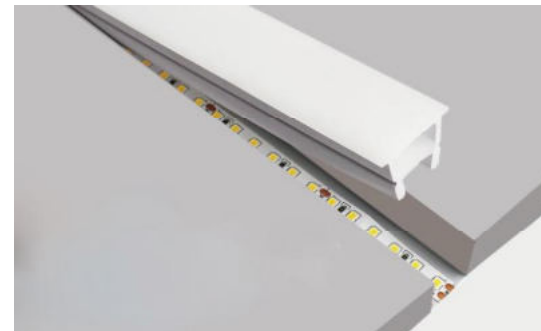
PCB Width(mm): 10/12/14mm
Weight(g/m): 120g
Section Size(mm): 25x10mm

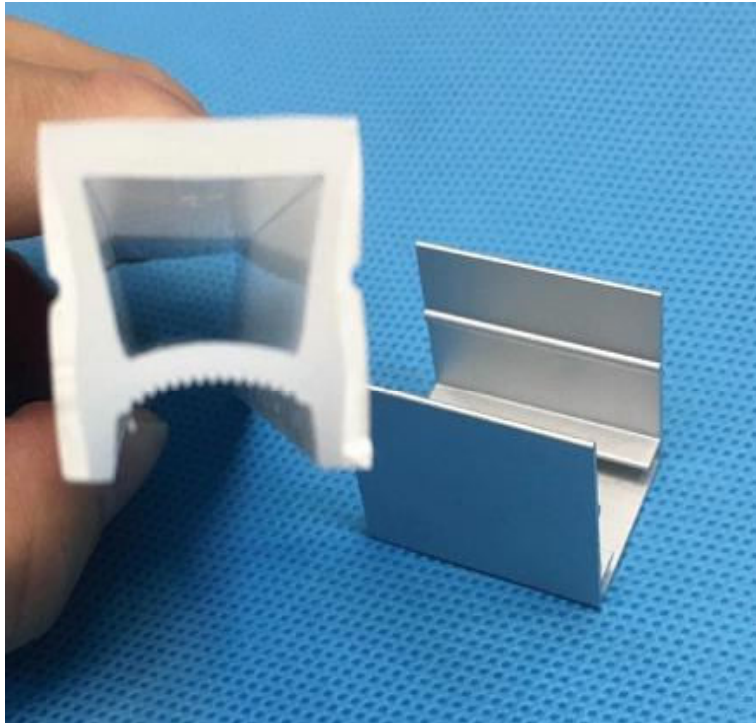
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





LT-N2020-YT

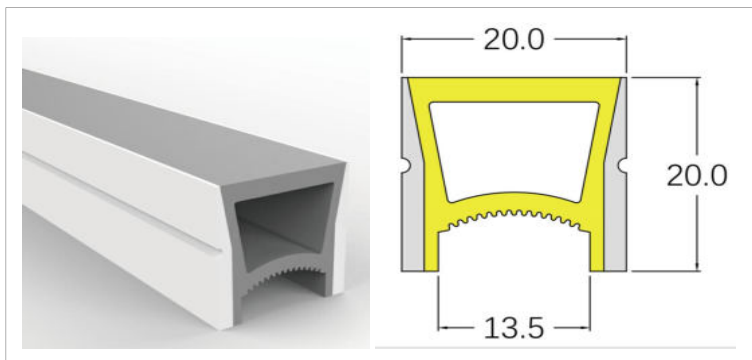
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

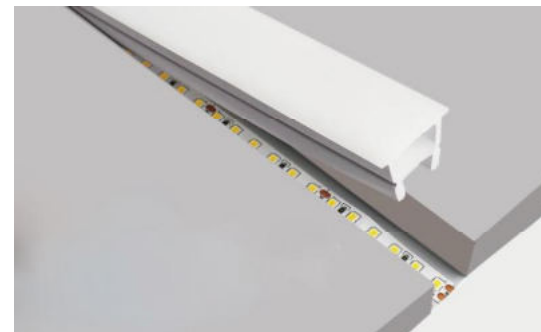
PCB Width(mm): 12mm
Weight(g/m): 250g
Section Size(mm): 20x20mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 18 | 120 | 50 | 10 |



Application





LT-N2020-B

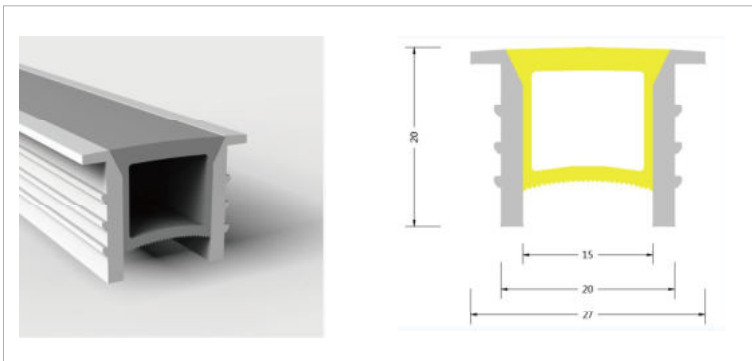
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

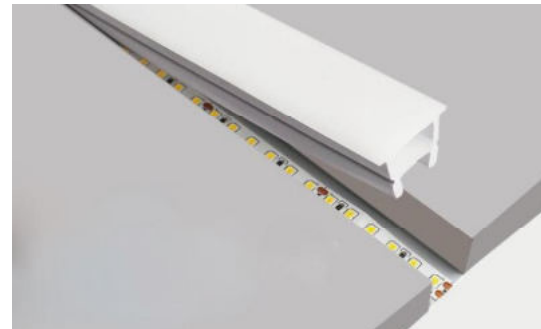
PCB Width(mm): 10/12/14mm
Weight(g/m): 216g
Section Size(mm): 27x20mm

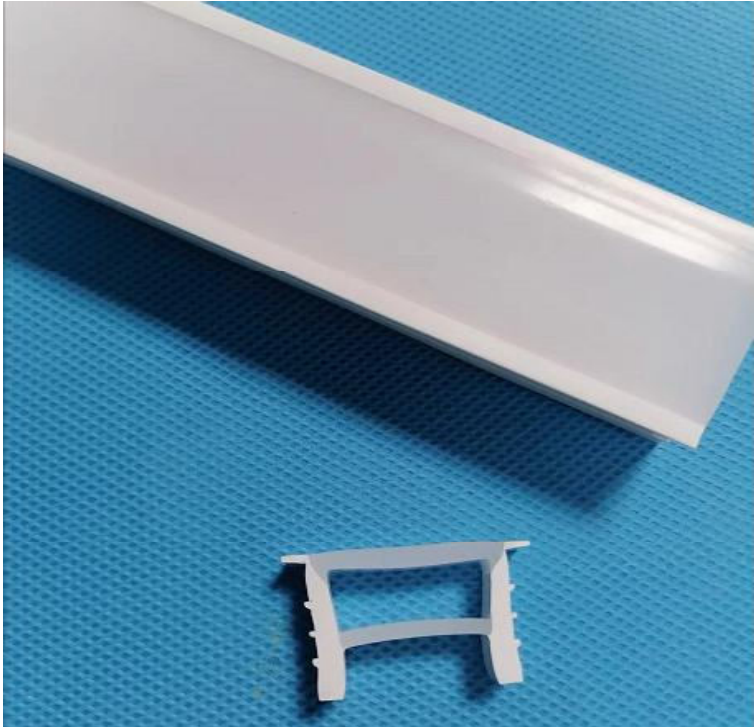
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-240-24V | 18 | 240 | 25 | 15 |
| 2835-120-24V | 18 | 120 | 50 | 10 |



Application





LT-N2520

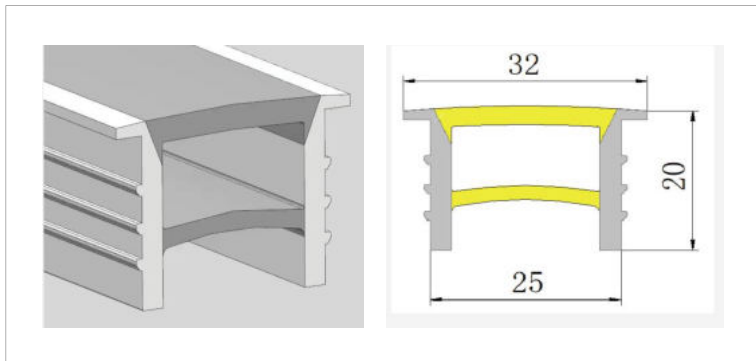
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

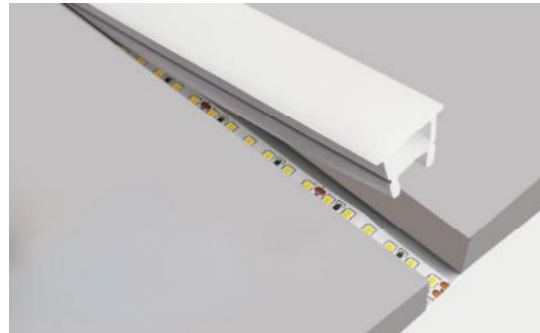
PCB Width(mm): 20mm
Weight(g/m): 276g
Section Size(mm): 27x20mm

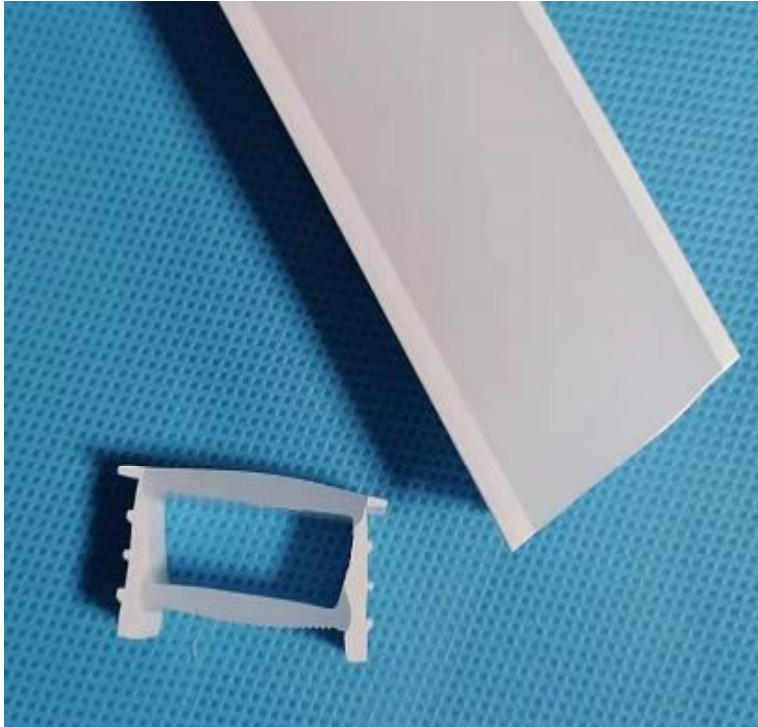
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 9.6 | 120 | 50 | 8 |
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





LT-N3020

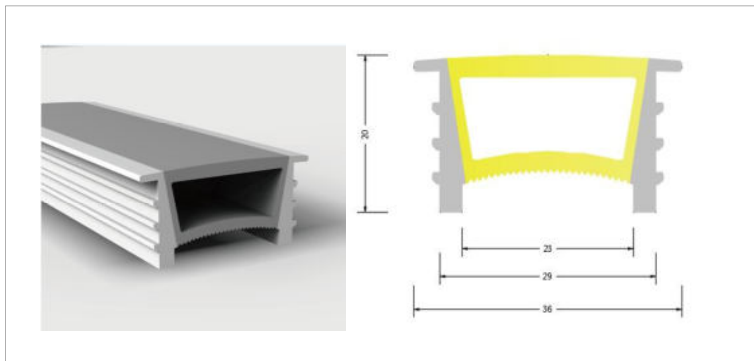
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

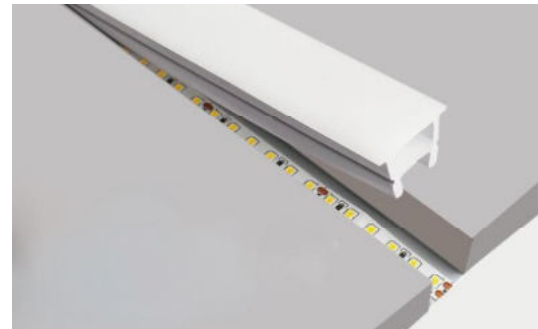
PCB Width(mm): 21mm
Weight(g/m): 345g
Section Size(mm): 36x20mm

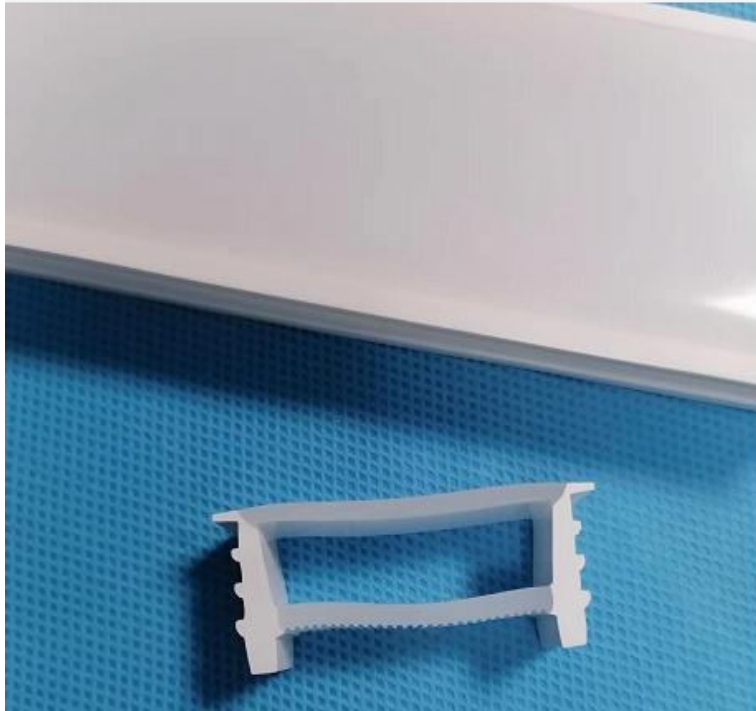
Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 9.6 | 120 | 50 | 8 |
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





LT-N4020

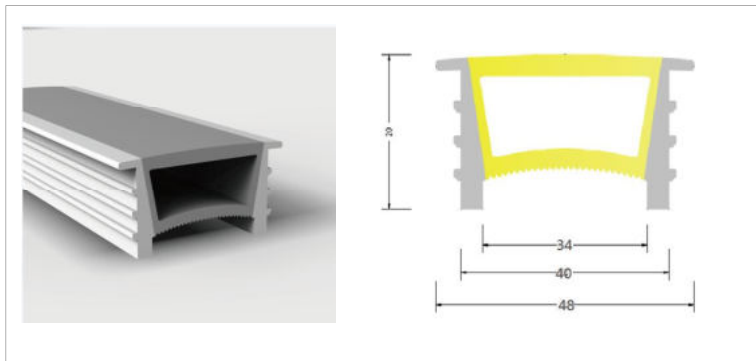
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

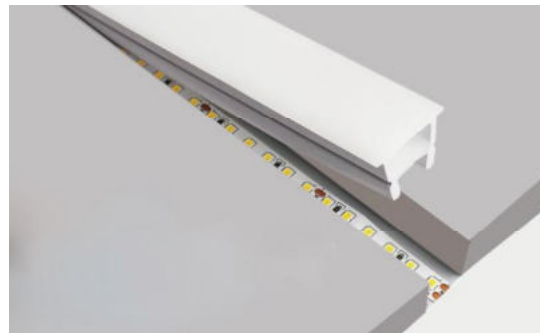
PCB Width(mm): 34mm
Weight(g/m): 370g
Section Size(mm): 48x20mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 9.6 | 120 | 50 | 8 |



Application





LT-N5015

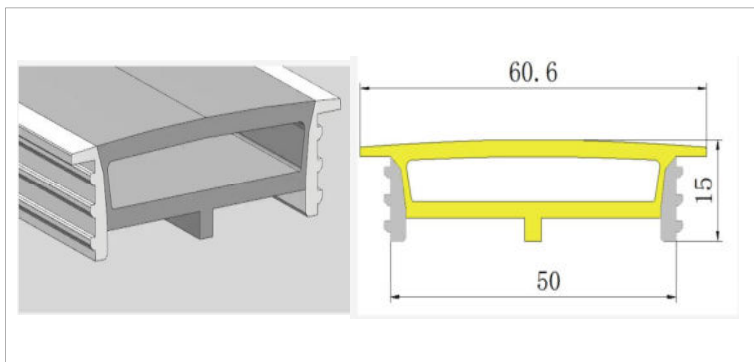
CE RoHS FC IC
Europe/US/Canada

Basic Parameters

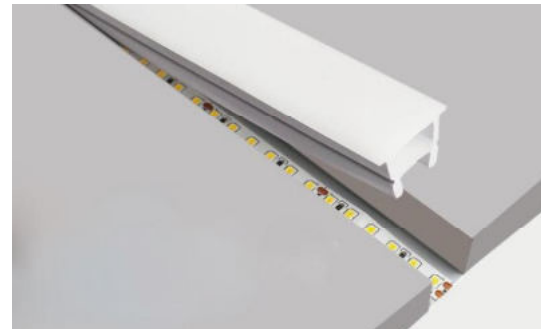
PCB Width(mm): 22/20/14mm
Weight(g/m): 370g
Section Size(mm): 60.6x15mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 9.6 | 120 | 50 | 8 |
| 2835-240-24V | 18 | 240 | 25 | 15 |



Application





Ad tube-8

CE RoHS FC IC
Europe/US/Canada

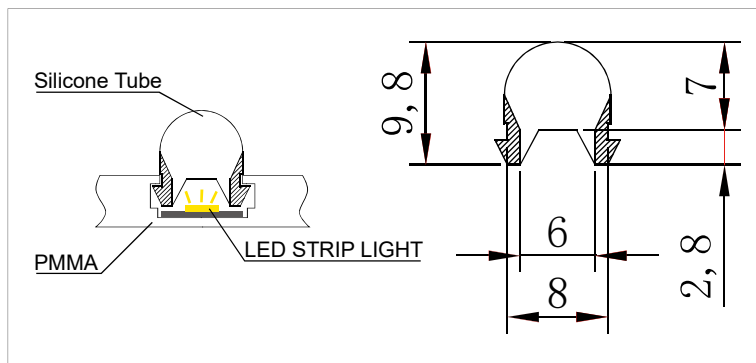
Basic Parameters

PCB Width(mm): 8mm
Weight(g/m): 82g
Section Size(mm): 8x9.8mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|------------------------------|---------|--------------------|------------------|-----|
| 2835-120-24V-S | 9.6 | 120 | 50 | 6mm |
| 2835-120-12V-S | 9.6 | 120 | 25 | 6mm |
| 2835-120-24V 1led/section | 9.6 | 120 | 8.3 | 8mm |

Application





Ad tube-8

CE RoHS FC IC
Europe/US/Canada

Basic Parameters

PCB Width(mm): 8mm
Weight(g/m): 100g
Section Size(mm): 6x12mm

Lighting Source

| P/N | Power/m | Qty(LED per meter) | Cutting Unit(mm) | PCB |
|--------------|---------|--------------------|------------------|-----|
| 2835-120-24V | 8 | 120 | 50 | 8mm |





touch switch

LT-1205-T

LED LINEAR LIGHT with touch switch

CE RoHS FC IC

Europe/US/Canada

Basic Parameters(Standard)

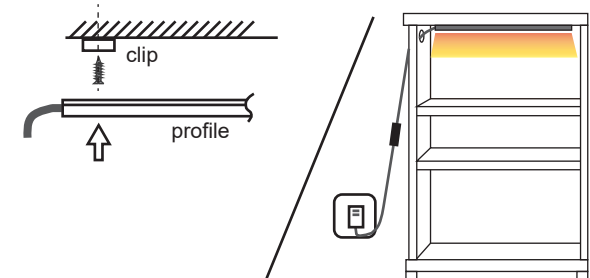
| | | | |
|----------------|-------------------|----------------|-------------|
| Size: | customize(0.5-2m) | CRI: | >90 |
| Power: | 9.6w/m | No flicker: | yes |
| Input Voltage: | DC12V | No blue light: | yes |
| CCT: | 3000K/4000K/6000K | Lumen/W | 90lm/w |
| Material: | AL+PC | Sensor: | touch |
| Install: | tape/clip | Dimmer: | yes(0-100%) |

Dimension(mm)



Installation

1. Select and determine the size of the profile.
2. fix the profile clips
3. connect the driver with wire
4. power on and check it





LT-1205-H

LED LINEAR LIGHT with PIR switch
 Turn on the light when people close,
 Turn off the light after people leave.

CE RoHS FC IC
 Europe/US/Canada

Basic Parameters(Standard)

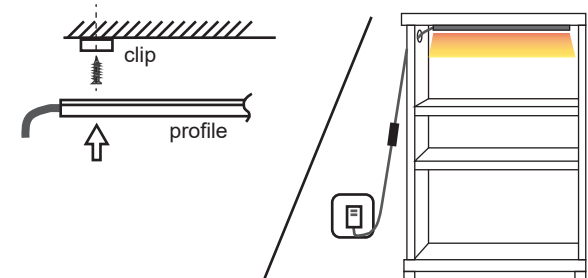
| | | | |
|----------------|-------------------|-------------------|----------------------|
| Size: | customize(0.5-2m) | CRI: | >90 |
| Power: | 9.6w/m | No flicker: | yes |
| Input Voltage: | DC12V | No blue light: | yes |
| CCT: | 3000K/4000K/6000K | Lumen/W | 90lm/w |
| Material: | AL+PC | Sensor: | human body induction |
| Install: | tape/clip | Sensing Distance: | 2m |

Dimension(mm)



Installation

- 1.Select and determine the size of the profile.
- 2.fix the profile clips
- 3.connect the driver with wire
- 4.power on and check it





LT-1205-S

LED LINEAR LIGHT with Scan switch

CE RoHS FC IC

Europe/US/Canada

Basic Parameters(Standard)

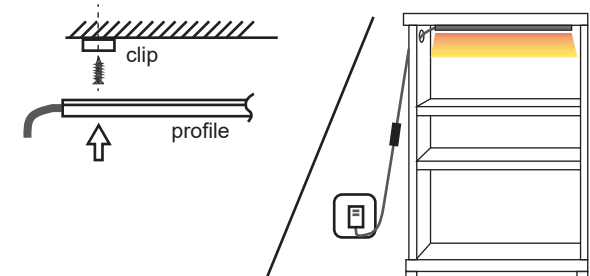
| | | | |
|----------------|-------------------|-------------------|--------|
| Size: | customize(0.5-2m) | CRI: | >90 |
| Power: | 9.6w/m | No flicker: | yes |
| Input Voltage: | DC12V | No blue light: | yes |
| CCT: | 3000K/4000K/6000K | Lumen/W | 90lm/w |
| Material: | AL+PC | Sensor: | Scan |
| Install: | tape/clip | Sensing Distance: | <5cm |

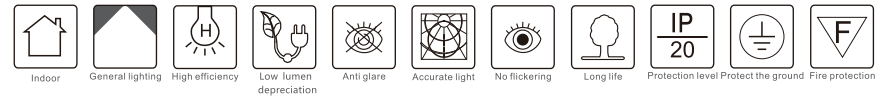
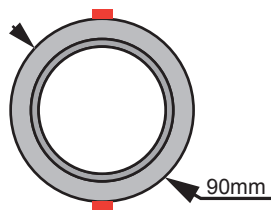
Dimension(mm)



Installation

1. Select and determine the size of the profile.
2. fix the profile clips
3. connect the driver with wire
4. power on and check it

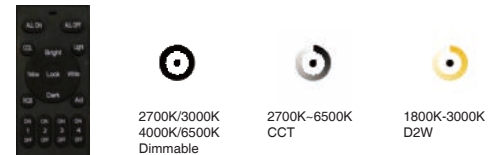




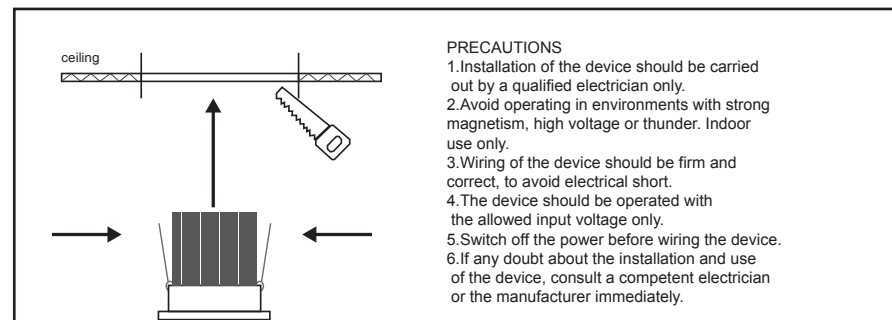
Electrical & Optical Data

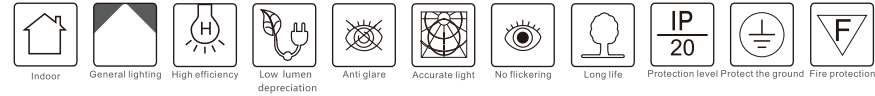
| Model No. | Power | Beam angle | Input Voltage | CCT | cutting hold |
|-------------|-------|------------|---------------|-----------------------|--------------|
| LT-DL08W-TS | 8W | 15/24/36 | 100-240VAC | 3000K/4000K/ 6000K | 75mm |

CCT adjustabel/Dim to Warm



Installation

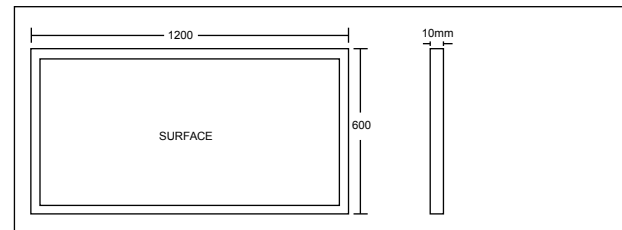




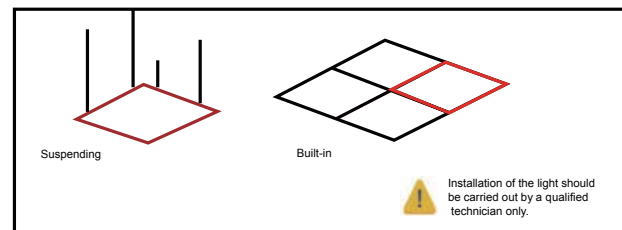
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Size(mm) |
|------------------|-------|---------------|-------------------|-----|------------|
| LT-PL01-72W-1206 | 72W | 220-240VAC | 3000K/4000K/6000K | >80 | 1200X600MM |

Dimensions(en mm)

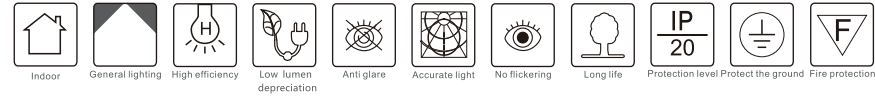


Installation



PRECAUTIONS

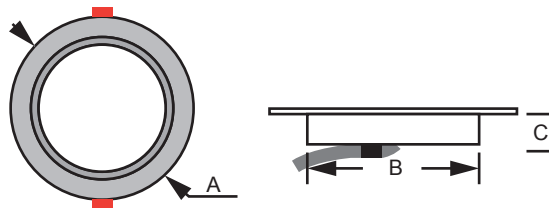
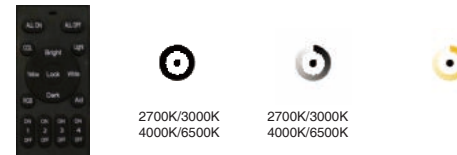
1. Installation of the device should be carried out by a qualified electrician only.
2. Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
3. Wiring of the device should be firm and correct, to avoid electrical short.
4. The device should be operated with the allowed input voltage only.
5. Switch off the power before wiring the device.
6. If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



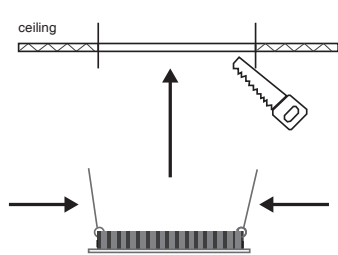
Electrical & Optical Data

| Model No. | Power | light-emitting surface size | Input Voltage | CCT | Size(mm) |
|---------------|-------|-----------------------------|---------------|-------------|------------------|
| LT-DL15W-D180 | 15W | 6" | 100-240VAC | 2700K~6500K | A=180,B=145,C=30 |
| LT-DL12W-D145 | 12W | 4" | 100-240VAC | 2700K~6500K | A=145,B=110,C=30 |
| LT-DL7W-D110 | 7W | 3" | 100-240VAC | 2700K~6500K | A=110,B=90,C=30 |

There are three modes to choose from

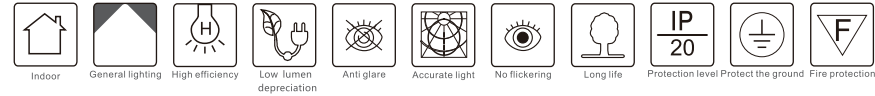


Installation



PRECAUTIONS

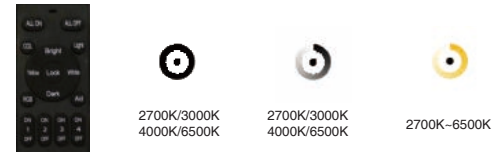
- 1.Installation of the device should be carried out by a qualified electrician only.
- 2.Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
- 3.Wiring of the device should be firm and correct, to avoid electrical short.
- 4.The device should be operated with the allowed input voltage only.
- 5.Switch off the power before wiring the device.
- 6.If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



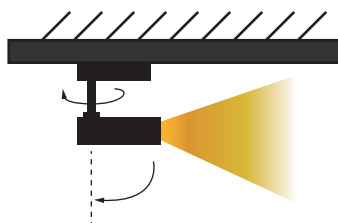
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size |
|--------------|-------|---------------|-------------|----|-------|-----------|
| LT-GD15W-CCT | 15W | 100-240VAC | 2700K~6500K | 90 | 24° | Φ60x135mm |
| LT-GD8W-CCT | 8W | 100-240VAC | 2700K~6500K | 90 | 15° | Φ50x100mm |

There are three modes to choose from

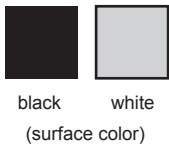


Installation



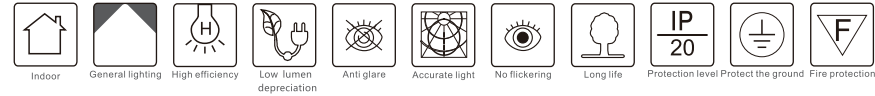
PRECAUTIONS

1. Installation of the device should be carried out by a qualified electrician only.
2. Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
3. Wiring of the device should be firm and correct, to avoid electrical short.
4. The device should be operated with the allowed input voltage only.
5. Switch off the power before wiring the device.
6. If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



TRACK LIGHT

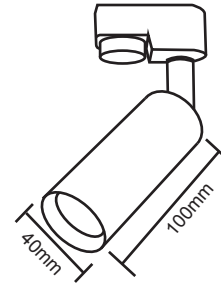
3W/COB/2-LINE



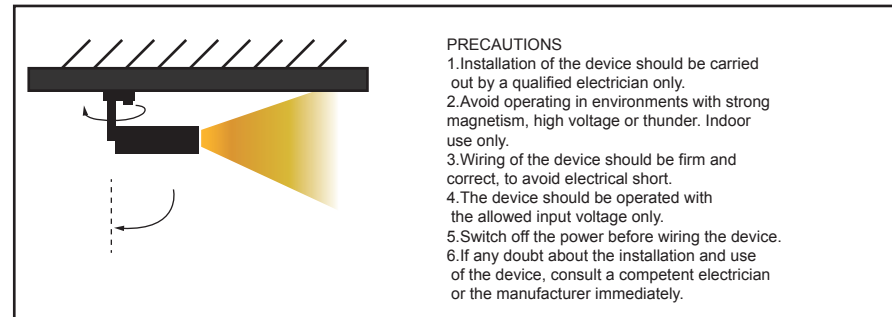
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size |
|-------------|-------|---------------|-------------|----|-----------|-----------|
| LT-TL03W-WW | 3W | 100-240VAC | 2700K~6500K | 80 | 15°24°36° | Φ40x100mm |

Dimension(mm)

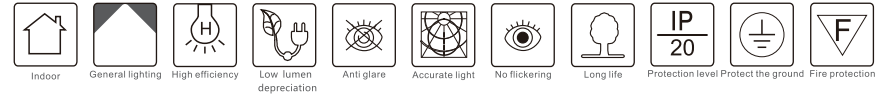


Installation



TRACK LIGHT

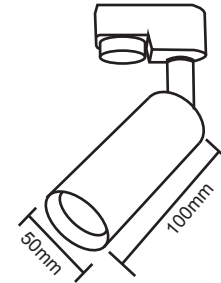
3W/COB/2-LINE



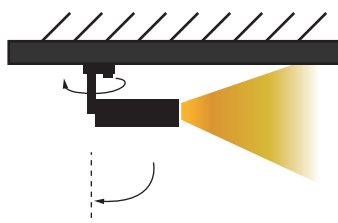
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size |
|-------------|-------|---------------|-------------|----|-----------|-----------|
| LT-TL07W-WW | 7W | 100-240VAC | 2700K~6500K | 80 | 15°24°36° | Φ50x100mm |

Dimension(mm)

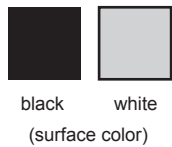


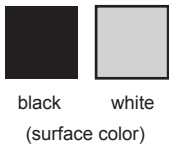
Installation



PRECAUTIONS

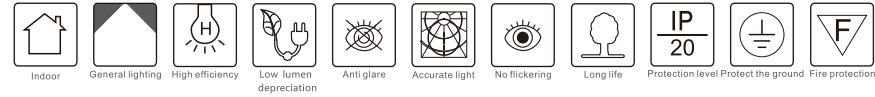
1. Installation of the device should be carried out by a qualified electrician only.
2. Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
3. Wiring of the device should be firm and correct, to avoid electrical short.
4. The device should be operated with the allowed input voltage only.
5. Switch off the power before wiring the device.
6. If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.





TRACK LIGHT

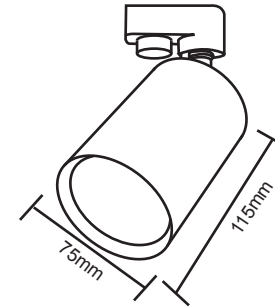
3W/COB/2-LINE



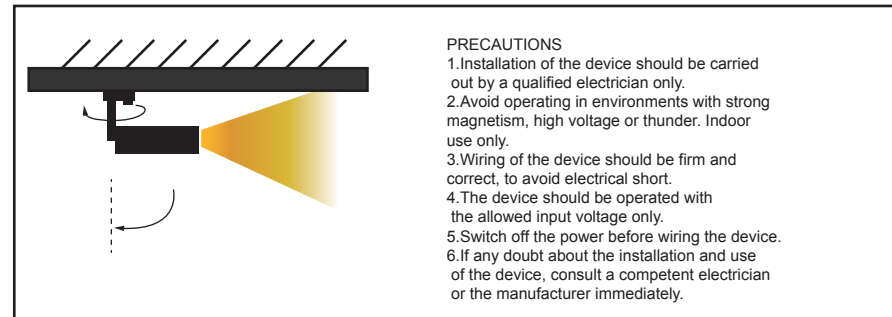
Electrical & Optical Data

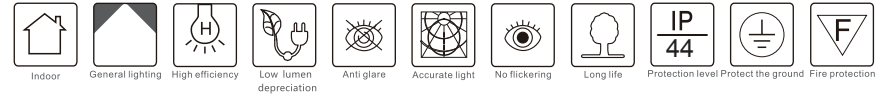
| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size |
|-------------|-------|---------------|-------------|----|-----------|-----------|
| LT-TL12W-WW | 12W | 100-240VAC | 2700K~6500K | 80 | 15°24°36° | Φ75x115mm |

Dimension(mm)



Installation

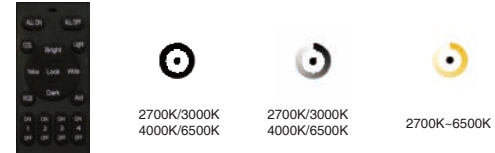




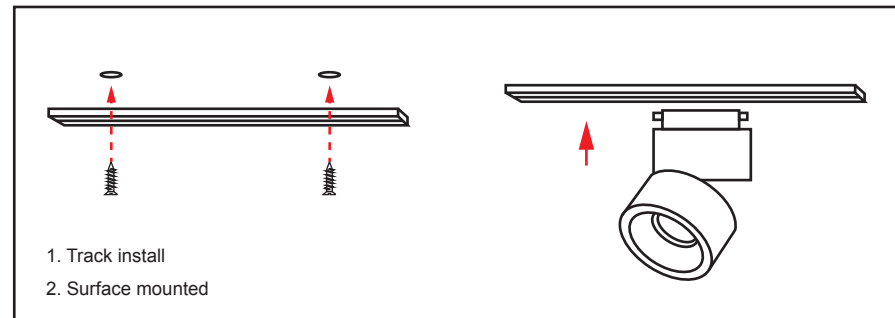
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Housing color |
|--------------|-------|---------------|-------------|----|-------|---------------|
| LT-HB12W-CCT | 12W | 100-240VAC | 2700K~6500K | 90 | 24° | black/white |

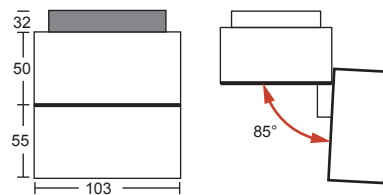
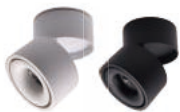
There are three modes to choose from

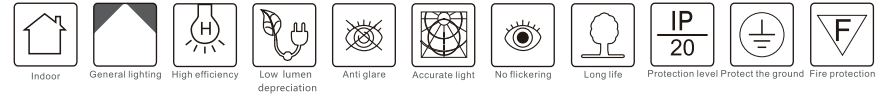
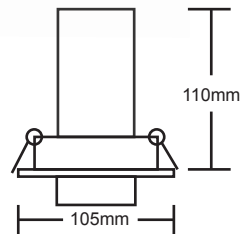


Installation



1. Track install
2. Surface mounted

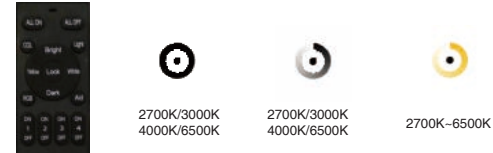




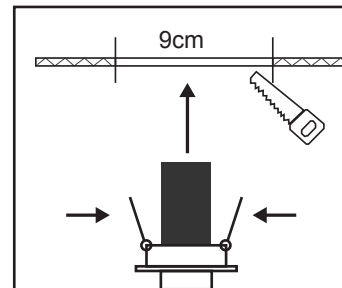
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size | Hole size |
|--------------|-------|---------------|-------------|----|-------|-------------|-----------|
| LT-SP12W-CCT | 12W | 100-240VAC | 2700K~6500K | 90 | 24° | Φ105xH100mm | 90mm |

There are three modes to choose from

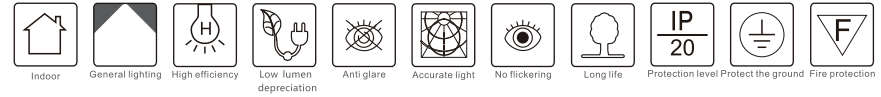


Installation



PRECAUTIONS

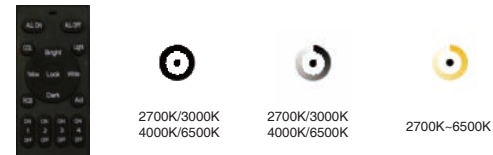
1. Installation of the device should be carried out by a qualified electrician only.
2. Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
3. Wiring of the device should be firm and correct, to avoid electrical short.
4. The device should be operated with the allowed input voltage only.
5. Switch off the power before wiring the device.
6. If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



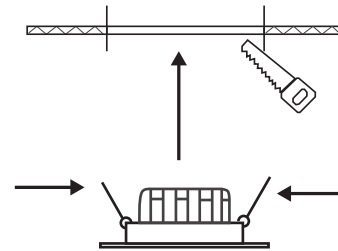
Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Size | Hole size |
|--------------|-------|---------------|-------------|----|-------|------------|-----------|
| LT-DL12W-CCT | 12W | 100-240VAC | 2700K~6500K | 90 | 24° | Φ115xH65mm | 95mm |
| LT-DL6W-CCT | 6W | 100-240VAC | 2700K~6500K | 90 | 15° | Φ92xH50mm | 70mm |

There are three modes to choose from

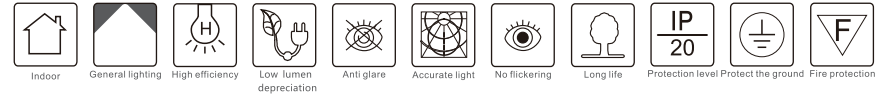


Installation



PRECAUTIONS

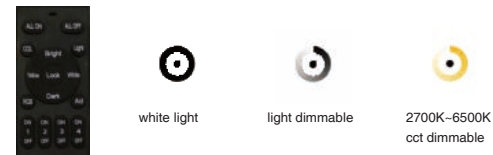
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2. Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
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4. The device should be operated with the allowed input voltage only.
5. Switch off the power before wiring the device.
6. If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



Electrical & Optical Data

| Model No. | Power | Input Voltage | Size | hold | Angle | Housing color |
|--------------|-------|---------------|------------|------|----------|---------------|
| LT-DL12W-XED | 12W | 100-240VAC | φ85*H77mm | 75 | 15/24/36 | white |
| LT-DL20W-XED | 20W | 100-240VAC | φ110*H98mm | 95 | 15/24/36 | white |
| LT-DL7W-XED | 7W | 100-240VAC | φ65*H60mm | 55 | 15/24/36 | white |

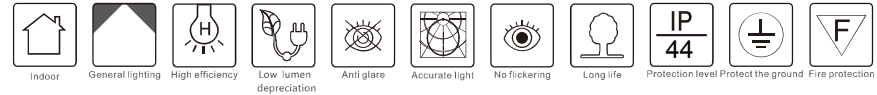
There are three modes to choose from



Installation

PRECAUTIONS

- 1.Installation of the device should be carried out by a qualified electrician only.
- 2.Avoid operating in environments with strong magnetism, high voltage or thunder. Indoor use only.
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- 4.The device should be operated with the allowed input voltage only.
- 5.Switch off the power before wiring the device.
- 6.If any doubt about the installation and use of the device, consult a competent electrician or the manufacturer immediately.



Electrical & Optical Data

| Model No. | Power | Input Voltage | CCT | Ra | Angle | Housing color |
|-----------|-------|---------------|-------|----|-------|---------------|
| LT-DL7W-W | 7W | 220VAC | 3000K | 90 | 24° | black/white |

There are three modes to choose from



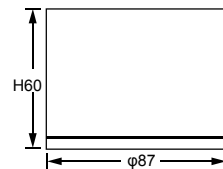
2700K/3000K
4000K/6500K



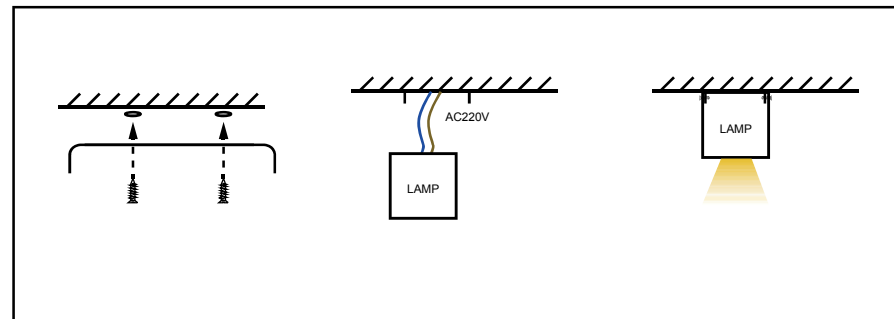
2700K/3000K
4000K/6500K



2700K-6500K



Installation



LED STRIP LIGHT Power Supply



MW LRS-35-24
24V 35W power supply



MW LRS-150-24
24V 150W power supply



MW LRS-200-24
24V 200W power supply



MW LRS-350-24
24V 350W power supply



MW LPV-150-24 waterproof
24V 150W power supply



MW LPV-35-24 waterproof
24V 35W power supply



MW APV-8-24 IP44
24V 8W power supply



0-10V dimmable waterproof
12V/24V power supply
(60W~360W)



0-10V dimmable
12V/24V power supply
(10W~45W)



Dali dimmable waterproof
12V/24V power supply
(60W~200W)



Dali dimmable
12V/24V power supply
(10W~45W)



triac dimmable waterproof
12V/24V power supply
(80W~280W)



triac dimmable
12V/24V power supply
(30W 60W)

LED LINEAR LIGHT Power Supply



constant voltage
DC12V/24V 60W power supply
(30W~75W)



constant current
CC mode power supply
(20W~80W)



triac dimmable Waterproof
12V/24V power supply
(30W~100W)



triac dimmable
12V/24V power supply
(30W~100W)



SM connector
black & red 20AWG



RGB+CCT connector
black/blue/green/red/yellow/white



mini IP65 connector
black 22AWG



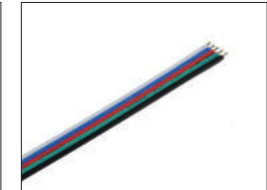
DC with clip connector
white 22AWG



RGBW quick connector
black/green/red/blue/white



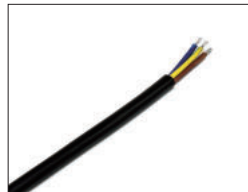
DC quick connector
red/black



RGBW cable
black/green/red/blue/white



2P power wire
black/red black skin



3P power wire
blue/brown/group



2P power wire
blue/brown white skin



2P power wire
red/black white skin



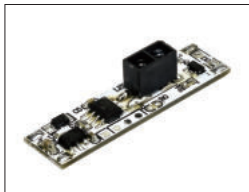
LED strip light connector
2P/4P



cable connector
2P/3P/12P



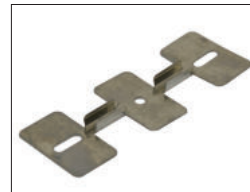
LN quick connector
2P/3P



IR sensor switch module
12V/24V 12W



Neon strip light clip
U12/U15/U20



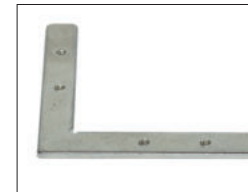
Linear light clip



straight line fixing connector



90° fixing connector



90° fixing connector



120° fixing connector



WAGO connector
1P/2P/3P