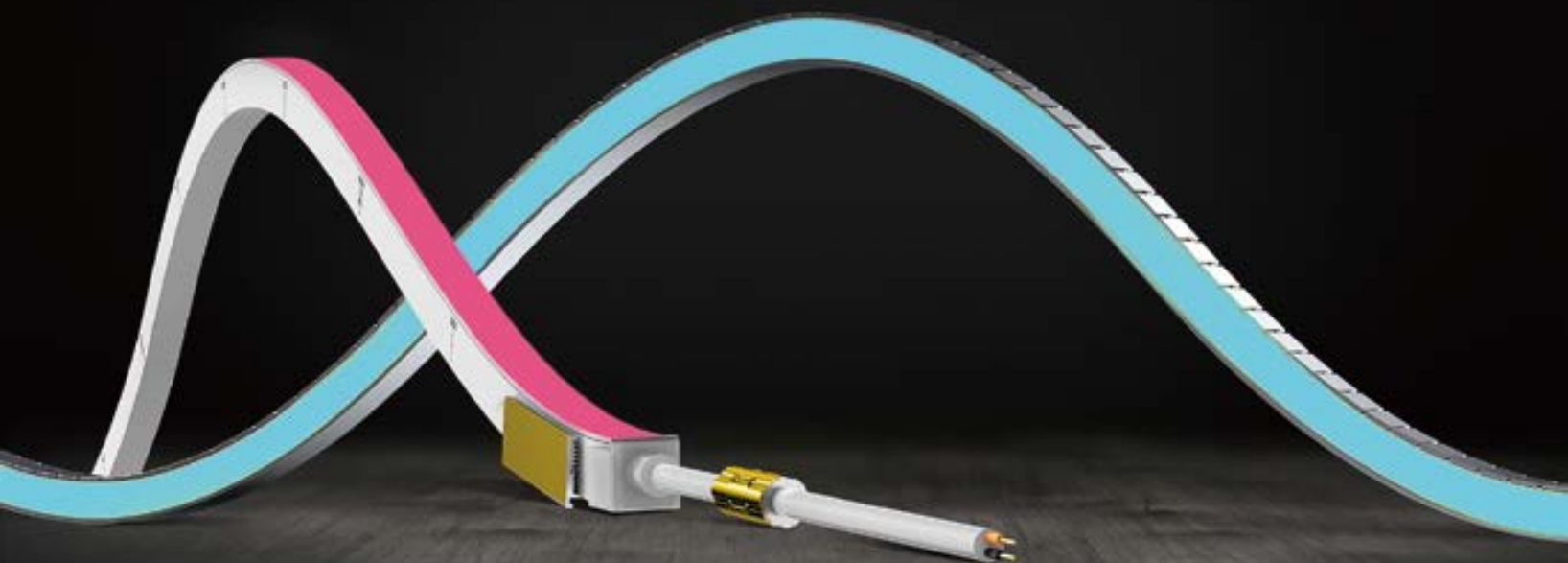
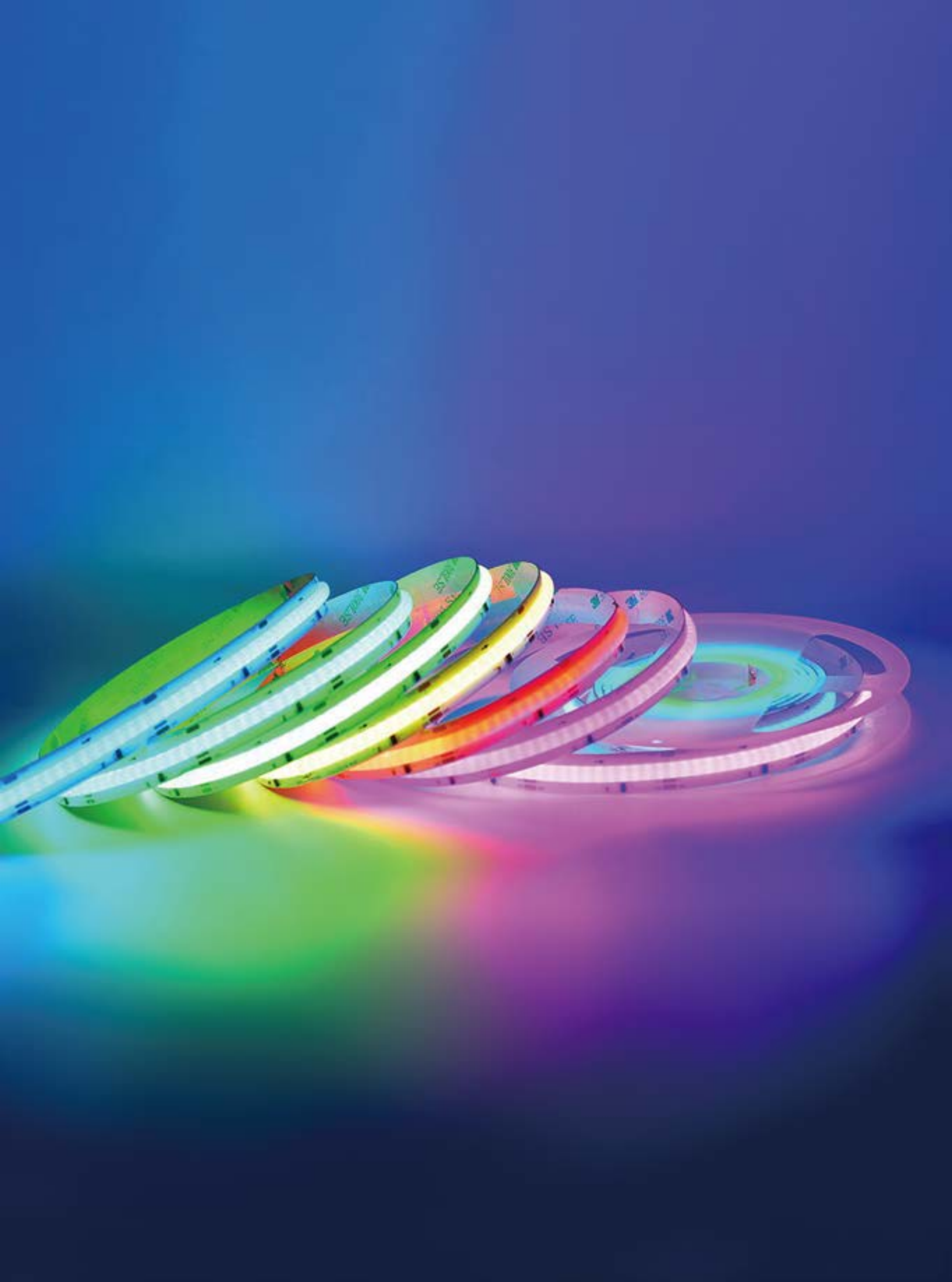








Quality First

WE PRODUCE ONLY THE HIGHEST
QUALITY LED LIGHT PRODUCTS FOR
PROFESSIONAL LIGHTING
APPLICATIONS

ZBL produces high-quality LED products and light sources for professional lighting applications. All of our LED products are made using the highest quality electronic components. We use most advanced modern SMT mounters and automatic assembly machines.

Pinpoint accurate assembling process, high usage individual strip testing before our product leaves factory, this is how we guarantee only the highest

quality LED products delivery to our global customers. We care about our customers' success, therefore we concentrate on precision manufacturing and maintaining the efficiency of our products by guaranteeing a 5-year warranty. Moreover, we provide product quality consultations, specific calculations for your projects and recommendations for every client's project.



Catalogs

INDOOR FLEXIBLE LED STRIPS

FCOB.Indoor.



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C002130K9E8
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378/24V/8/
C000930K9S10
Page 02



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C001130K9S8
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480/24V/8/
C001930K9S10
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C0035REDOS8
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C00912CW9E14
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C00903CWOE14
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C00665IN9S19
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C00263CW9S14
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White light.Indoor.



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005030K9E10
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Double side emitting.Indoor.



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06992CW8E10
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Tunable white.Indoor.



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RGB .Indoor.



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07183INOE14 RGB
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4040+2216/280/
24V/10/02675
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11613CH8E18
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Outdoor.



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12173CHOS12
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C003330K9E6
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2835/120/24V/5/
012330K9E10
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2835/120/24V/8/
006530K9E10
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2835/120/24V/10/
003930K9E10
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2835/120/24V/10/
003930K9E10
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003930K9E10
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C001130K9E8
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Lens Strip light.Indoor.



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085130K8S15
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050630K8S12
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5050/60/24V/12/
03543CH8E14
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Point light



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Wire rod

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Product benefits

FLEXIBLE LED STRIPS



CRI 80+
CRI 90+
CRI 95+



Customization
for your project



3 Step
MacAdam LEDs

ooo

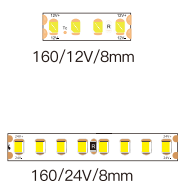
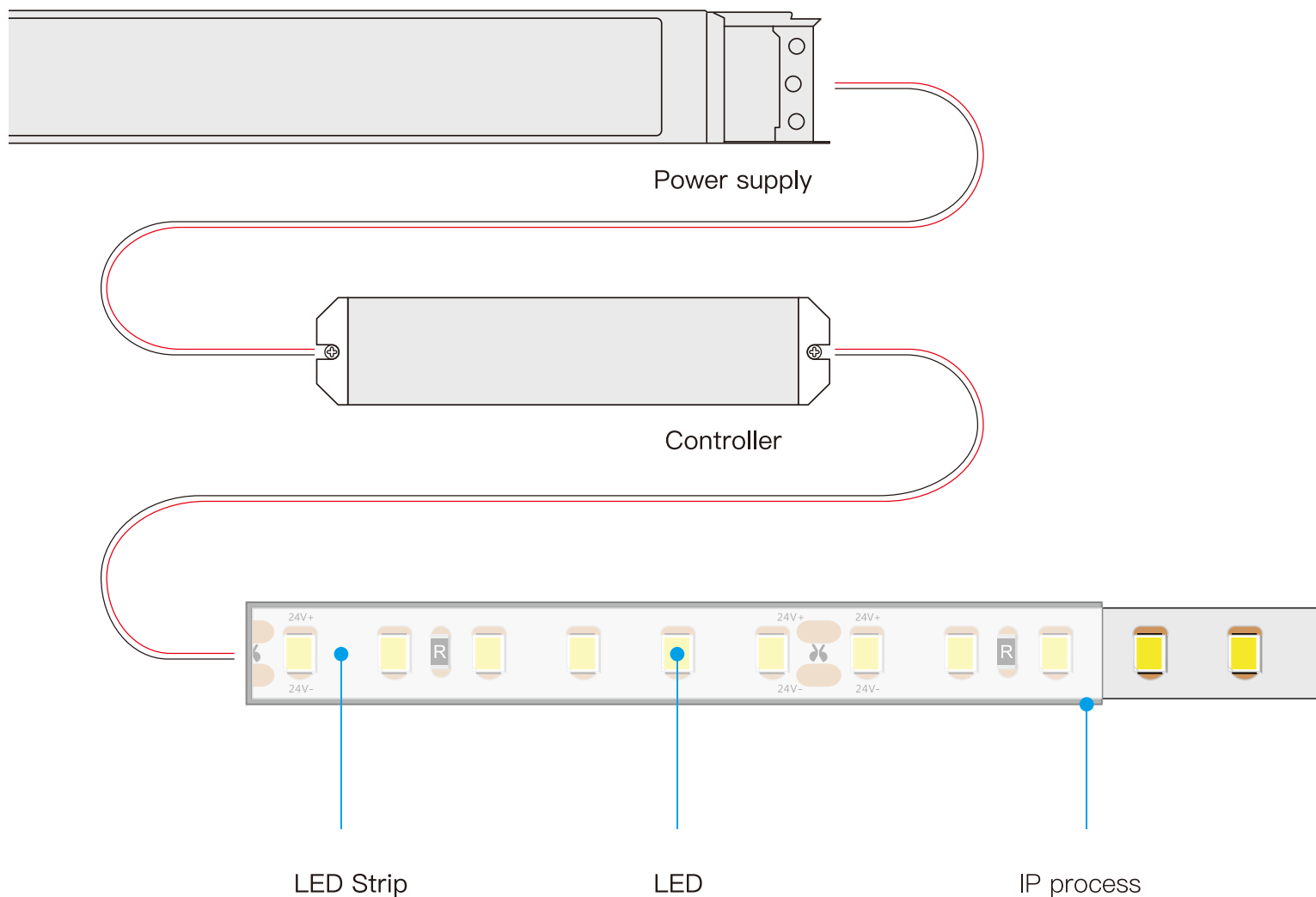
Over 650
LED strips
modifications



5-year
warrenty



LED Strip Solution



CRI > 80 CRI > 90 CRI > 95

1900 K 2300 K 2700 K 3000 K 3500 K 4000 K 5000 K 6000 K G B

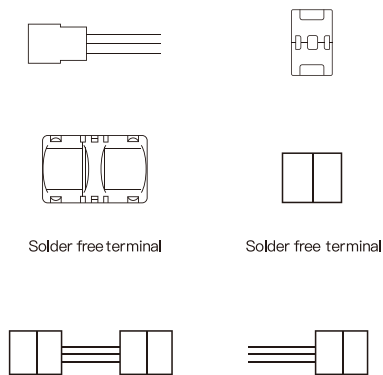
ONE BIN
SDCM<3

Multiple optional series and models ,
customize LED strip as you need

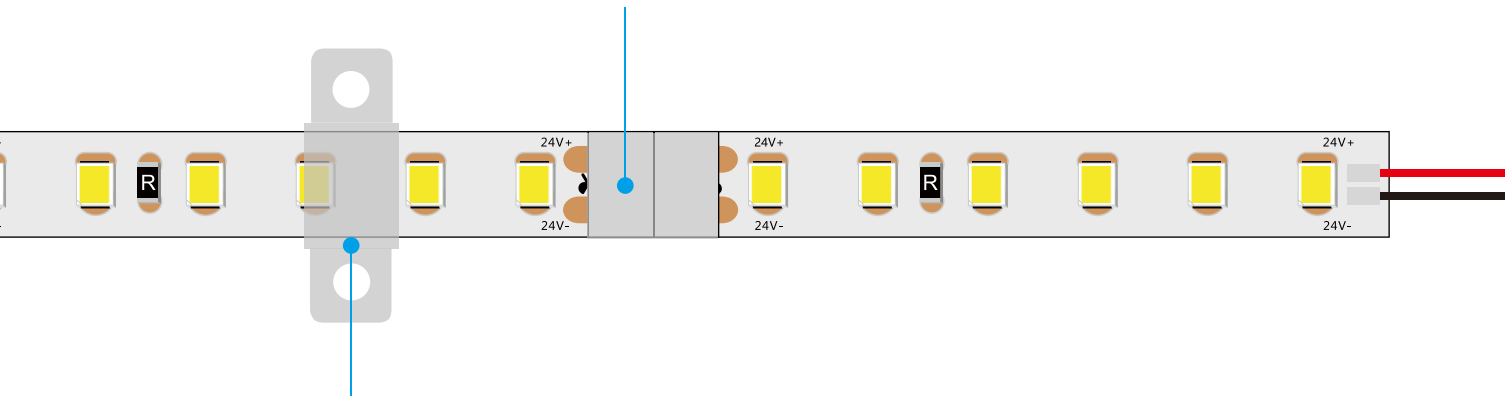
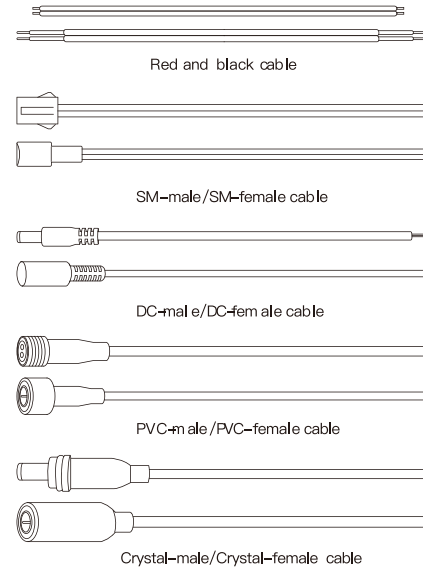
Various options, optional ordering,
Customizable CCT & BIN



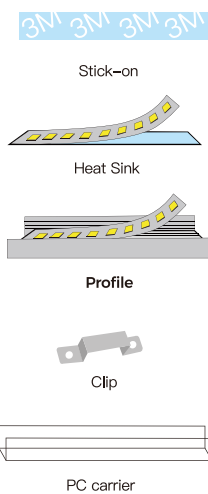
Connector



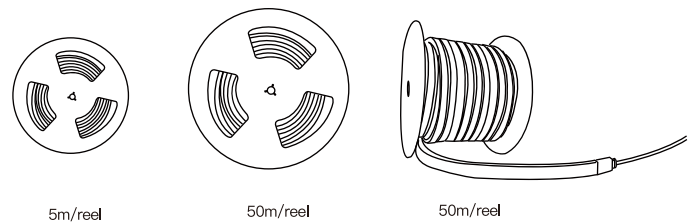
Cables

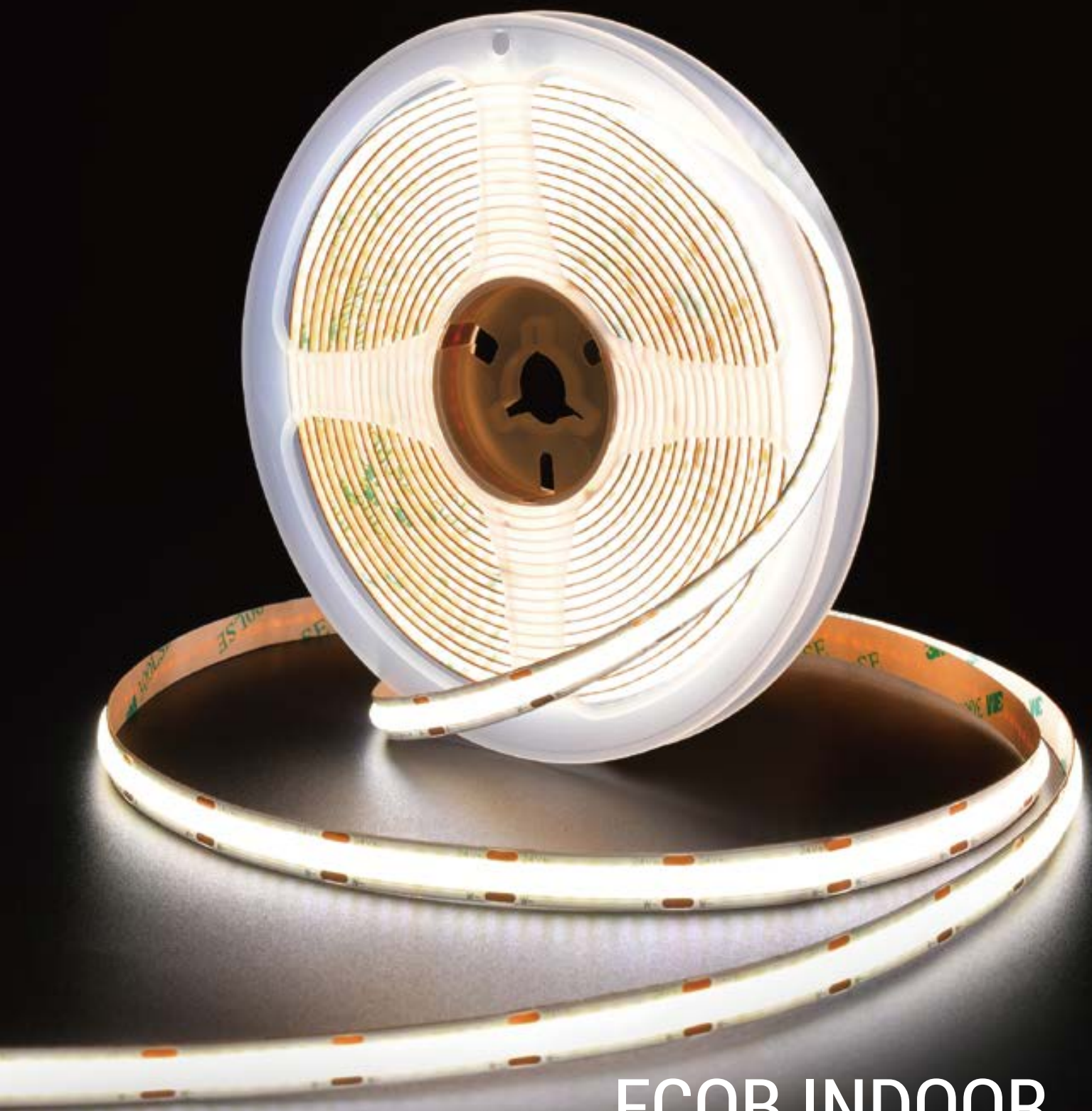


Installation

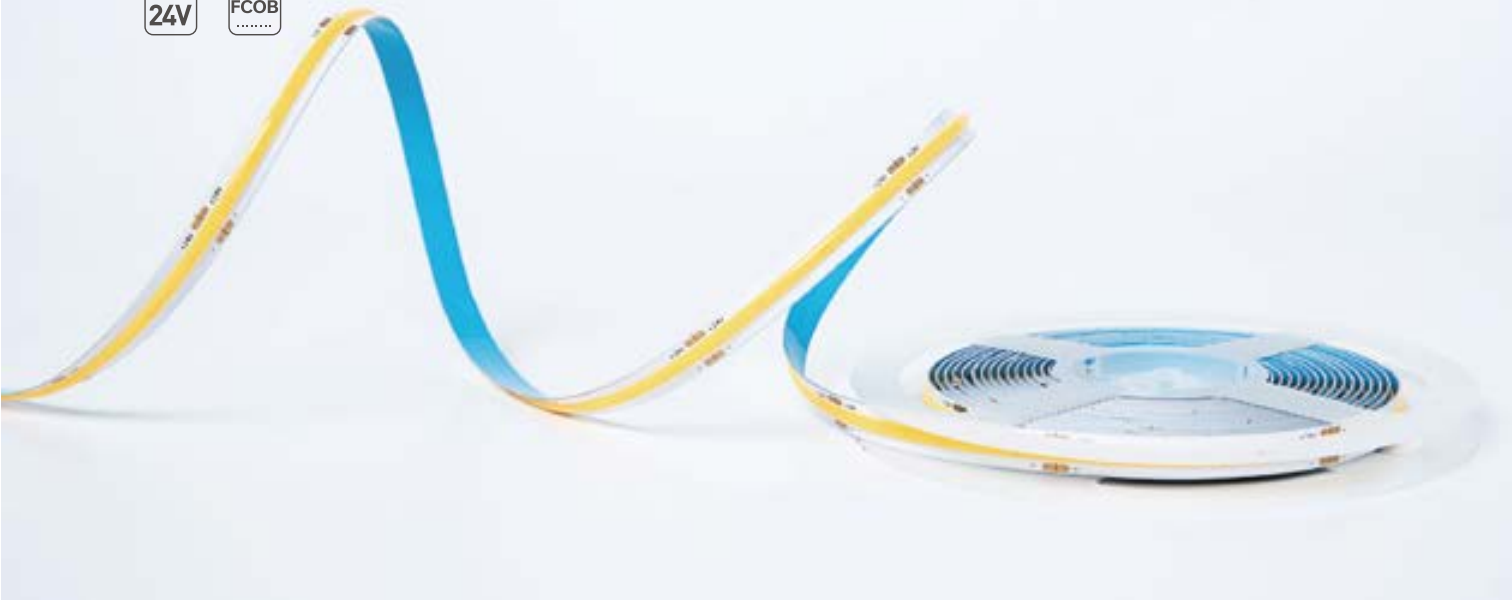


Package

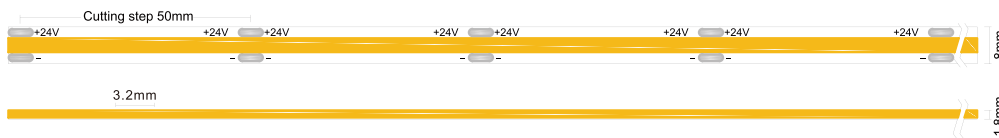




FCOB INDOOR
FLEXIBLE LED STRIPS



Dimensions:



320/24V/8/C002130K9S8 White light .Sanan

Technical Parameter:

Lumen package	670lm/m	896lm/m
Power	8W/m	10W/m
Maximum length	6m	5m
Kelvins	3000K	
CRI	90	
Light efficiency	98lm/W	
LEDs/m	320LEDs/m	
Voltage	24V	
Tape width	8mm	
Cutting step	50mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	180°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m
2000K	92lm/w	90lm/w
2200K	94	92
2500K	96	94
2700K	98	96
3000K	100	98
3500K	102	100
4000K	104	102
5000K	106	104
5700K	108	106
6500K	110	108

Light efficiency(lm/w)

CRI(90+)

Kelvins	8W/m	10W/m
90lm/w	88lm/w	
92	89	
94	91	
96	93	
98	95	
99	96	
101	98	
102	99	
104	101	
106	102	



FCOB.Indoor.

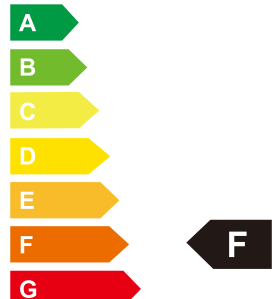


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

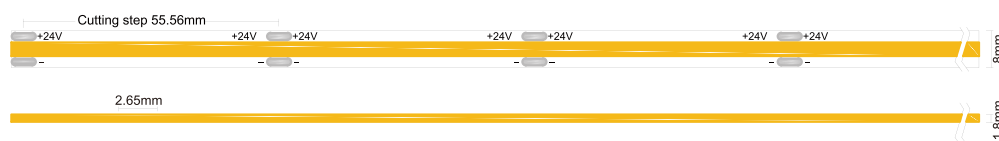


2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



378/24V/8/C000930K9S10 White light .**Sanan**

Technical Parameter:

Lumen package	670lm/m	896lm/m	1164lm/m
Power	8W/m	10W/m	12W/m
Maximum length	6m	5m	4m
Kelvins	3000K		
CRI	90		
Light efficiency	100lm/W		
LEDs/m	378LEDs/m		
Voltage	24V		
Tape width	8mm		
Cutting step	55.56mm		
Waterproof grade	IP20		
Tc temperature	< 80°C		
Operating temperature	-35°C-50°C		
Beam angle	180°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m
2000K	97lm/w	93lm/w	92lm/w
2200K	99	95	94
2500K	101	97	96
2700K	103	99	98
3000K	105	101	100
3500K	107	103	102
4000K	109	105	104
5000K	111	107	106
5700K	114	109	108
6500K	116	112	110

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m
95lm/w	92lm/w	89lm/w
97	94	91
99	96	93
101	98	95
103	100	97
105	102	99
106	103	101
108	105	103
109	106	105
111	108	107

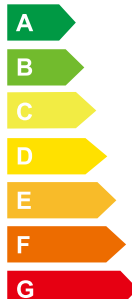


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ZBL(SZ) Technology Co., Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



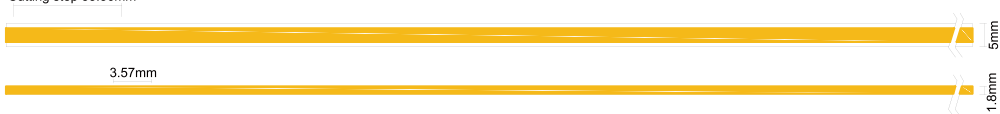
2019/2015

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Dimensions:

Cutting step 55.56mm



378/24V/5/C001130K9S8 White light .Sanan

Technical Parameter:

Lumen package	490lm/m	768lm/m
Power	5W/m	8W/m
Maximum length	5m	3m
Kelvins	3000K	
CRI	90	
Light efficiency	98lm/W	
LEDs/m	378EDs/m	
Voltage	24V	
Tape width	5mm	
Cutting step	55.56mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	180°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

Kelvins	5W/m	8W/m
2000K	92lm/w	90lm/w
2200K	94	92
2500K	96	94
2700K	98	96
3000K	100	98
3500K	102	100
4000K	104	102
5000K	106	104
5700K	108	106
6500K	110	108

Light efficiency(lm/w)

CRI(90+)

5W/m	8W/m
90lm/w	88lm/w
92	89
94	91
96	93
98	95
99	96
101	98
102	99
104	101
106	102

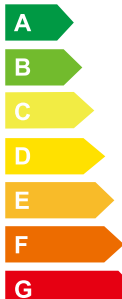


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ) Technology Co., Ltd
2835/120/24V/8/006530K8S16



F

17/M
kWh / 1000h



2019/2015

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Dimensions:



480/24V/8/C001930K9S10 White light .**Sanan**

Technical Parameter:

Lumen package	670lm/m	896lm/m	1180lm/m
Power	8W/m	10W/m	12W/m
Maximum length	6m	5m	4m
Kelvins	3000K		
CRI	90		
Light efficiency	101lm/W		
LEDs/m	480LEDs/m		
Voltage	24V		
Tape width	8mm		
Cutting step	50mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	180°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m
2000K	98lm/w	97lm/w	95lm/w
2200K	100	99	97
2500K	102	101	99
2700K	104	103	101
3000K	106	105	103
3500K	108	107	105
4000K	110	109	107
5000K	112	111	109
5700K	115	114	111
6500K	117	116	114

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m
95lm/w	93lm/w	91lm/w
97	95	93
99	97	95
101	99	97
103	101	99
105	103	101
106	104	103
108	106	105
109	107	107
111	109	109



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ) Technology Co., Ltd
2835/120/24V/8/006530K8S16

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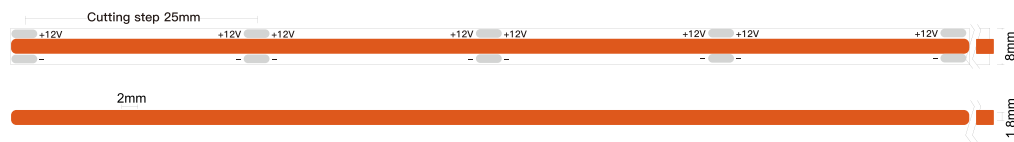
17/M
kWh / 1000h

2019/2015

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Dimensions:



480/12V/8/C0035RED0S8 White light .Sanan

Technical Parameter:

colour	Red/Green/Orange/Yellow/Pink/Ice Blue/Purple
Power	8W/m
Maximum length	5m
LEDs/m	480LEDs/m
Voltage	12V
Tape width	8mm
Cutting step	25mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Colour	8W/m
Red	
Green	
Orange	
Yellow	
Pink	
Ice Blue	
Purple	

Light efficiency(lm/w)

CRI(90+)

Colour	8W/m
Red	
Green	
Orange	
Yellow	
Pink	
Ice Blue	
Purple	



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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E

F

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F

17/M
kWh / 1000h

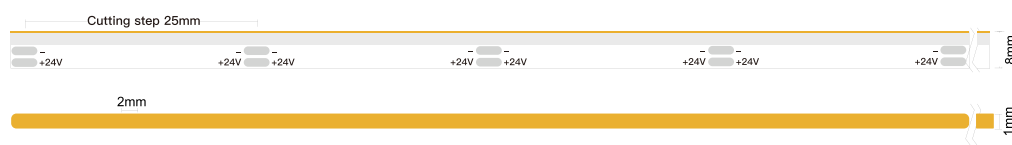
2019/2015



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



528/24V/8/C004130K9S8 White light .**Sanan**

Technical Parameter:

Kelvins	3000K
Power	8W/m
Maximum length	6m
LEDs/m	528LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	25mm
Waterproof grade	IP20
Tc temperature	< 80°C
Operating temperature	-35°C~50°C
Beam angle	Side View
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	12W/m
●	2000K	98lm/w	97lm/w	95lm/w
●	2200K	100	99	97
●	2500K	102	101	99
●	2700K	104	103	101
●	3000K	106	105	103
●	3500K	108	107	105
●	4000K	110	109	107
○	5000K	112	111	109
○	5700K	115	114	111
○	6500K	117	116	114

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	12W/m
●	95lm/w	93lm/w	91lm/w
●	97	95	93
●	99	97	95
●	101	99	97
●	103	101	99
●	105	103	101
●	106	104	103
○	108	106	105
○	109	107	107
○	111	109	109

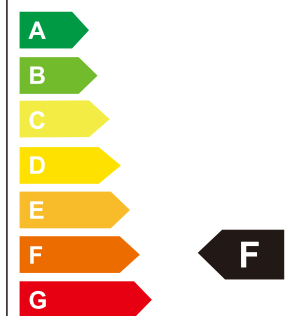


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



608/24V/10/C00602CW9S14 Tunable white light . Sanan

Technical Parameter:

Lumen package	1190lm/m
Power	14W/m
Maximum length	5m
Kelvins	2700+6500K
CRI	90
Light efficiency	95lm/W
LEDs/m	304+304LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	26.31mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m	14W/m
2000K	77lm/w	79lm/w
2200K	79	81
2500K	81	83
2700K	82	84
3000K	84	86
3500K	86	88
4000K	87	89
5000K	89	91
5700K	91	93
6500K	93	95

Light efficiency(lm/w)

CRI(90+)

	12W/m	14W/m
74lm/w	76lm/w	
75	77	
77	79	
78	80	
80	82	
81	83	
82	84	
84	86	
85	87	
86	88	



FCOB Tunable white Indoor



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



608/12V/10/C00912CW9E14 Tunable white light . Osram/Samsung/Epstar/Sanan

Technical Parameter:

Lumen package	850lm/m
Power	10W/m
Maximum length	5m
Kelvins	2700+6000K
CRI	90
Light efficiency	85lm/W
LEDs/m	304+304LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	26.31mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m
●	2000K	77lm/w	79lm/w
●	2200K	79	81
●	2500K	81	83
●	2700K	82	84
●	3000K	84	86
●	3500K	86	88
●	4000K	87	89
●	5000K	89	91
●	5700K	91	93
●	6500K	93	95

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m
●	74lm/w	76lm/w
●	75	77
●	77	79
●	78	80
●	80	82
●	81	83
●	82	84
●	84	86
●	85	87
●	86	88

FCOB Tunable white Indoor

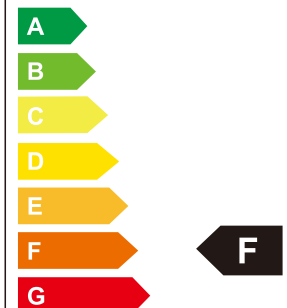


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



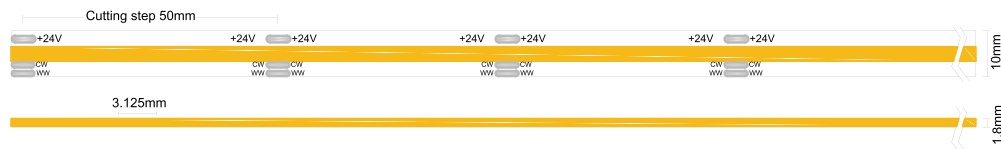
2019/2015



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



640/24V/10/C00252CW9S10 Tunable white .Sanan

Technical Parameter:

Lumen package	670lm/m	896lm/m
Power	8W/m	10W/m
Maximum length	6m	5m
Kelvins	3000+6000K	
CRI	90	
Light efficiency	93lm/W	
LEDs/m	320+320LEDs/m	
Voltage	24V	
Tape width	10mm	
Cutting step	50mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	180°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m
2000K	88lm/w	89lm/w
2200K	89	90
2500K	91	92
2700K	93	94
3000K	95	96
3500K	97	98
4000K	99	100
5000K	101	102
5700K	103	104
6500K	105	106

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m
83lm/w	86lm/w
85	88
86	89
88	91
90	93
91	94
93	96
94	97
96	99
97	100



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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C

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17/M
kWh / 1000h

2019/2015

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Dimensions:



576/24V/10/C00903CW0E14 RGB light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	14W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	576LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	125mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue	
Green	
Red	

Wavelength(nm)

460nm	
530	
625	

FCOB Tunable white Indoor

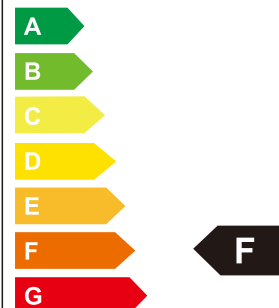


General information

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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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Dimensions:



576/12V/10/C00893CW0E14 RGB light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	14W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	576LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	62.5mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C~50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue
Green
Red

Wavelength(nm)

460nm
530
625

COB RGB .Indoor.

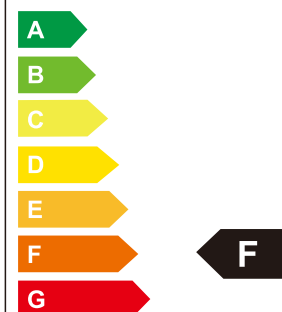


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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Dimensions:



720/24V/12/C0079CH0E21 Pix light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	21W/m
Maximum length	5m
Kelvins	RGB[PIX]
CRI	/
Light efficiency	/
LEDs/m	720LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	50mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

FCOB Pix RGB.Indoor.



General information

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Light efficiency(lm/w)

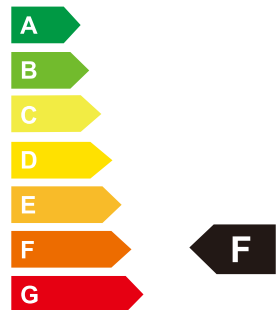
21W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

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Dimensions:



756/12V/10/C00543CW0S14 RGB light . **Sanan**

Technical Parameter:

Lumen package	/
Power	14W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	756LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	23.81mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue	
Green	
Red	

Wavelength(nm)

460nm	
530	
625	

COB RGB .Indoor.

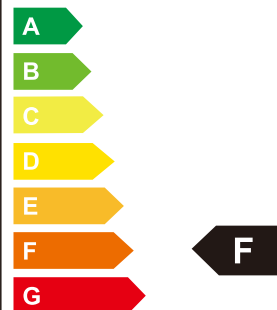


General information

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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



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Dimensions:



768/24V/10/C00483CW0S14 RGB light . **Sanan**

Technical Parameter:

Lumen package	/
Power	14W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	768LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	31.26mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue	460nm
Green	530
Red	625

Wavelength(nm)

Blue	460nm
Green	530
Red	625

FCOB RGB .Indoor.

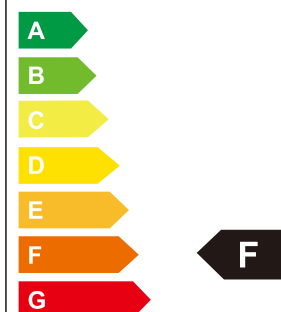


General information

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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



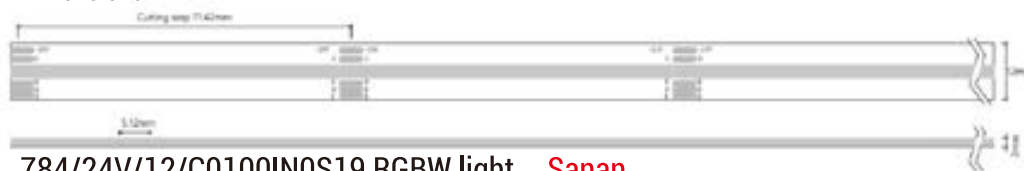
2019/2015



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Dimensions:



784/24V/12/C0100IN0S19 RGBW light . Sanan

Technical Parameter:

Lumen package	450LM
Power	19W/m
Maximum length	5m
Kelvins	RGB+3000K
CRI	90
Light efficiency	94LM/W
LEDs/m	784LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	71.42mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue Green Red

CRI(80+)

Kelvins	19W/m
2000K	92lm/w
2200K	94
2500K	96
2700K	98
3000K	100
3500K	102
4000K	104
5000K	106
5700K	108
6500K	110

Wavelength(nm)

460nm 530nm 623nm

CRI(90+)

19W/m
87lm/w
88
90
92
94
95
97
98
100
101

FCOB RGBW.Indoor.



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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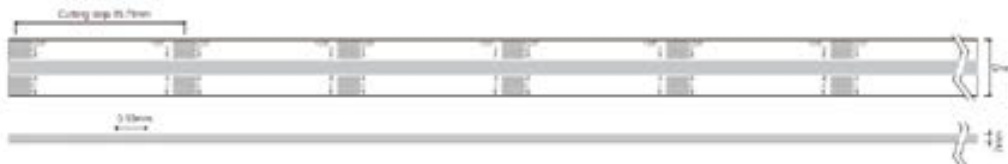
17/M
kWh / 1000h

2019/2015

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Dimensions:



840/24V/12/C00665IN9S19 RGBCW light . Osram/Samsung/Epstar/Sanan

Technical Parameter:

Lumen package	450LM
Power	21W/m
Maximum length	5m
Kelvins	RGBCW
CRI	90
Light efficiency	92LM/W
LEDs/m	840LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	35.71mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue	Green	Red
CRI(80+)		
Kelvins	21W/m	
2000K	92lm/w	
2200K	94	
2500K	96	
2700K	98	
3000K	100	
3500K	102	
4000K	104	
5000K	106	
5700K	108	
6500K	110	

Wavelength(nm)

455nm	540nm	620nm
CRI(90+)		
21W/m		
85lm/w		
87		
88		
90		
92		
93		
95		
96		
98		
99		

FCOB RGBCW.Indoor.



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

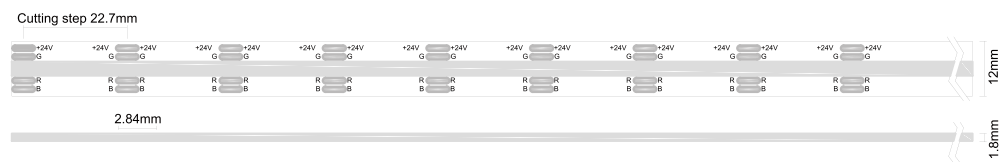
2019/2015

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Dimensions:



1056/24V/12/C00263CW9S14 RGB light .Sanan

Technical Parameter:

Lumen package	/
Power	12W/m
Maximum length	4m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	1056EDs/m
Voltage	24V
Tape width	12mm
Cutting step	22.7mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

12W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

FCOB RGB.Indoor.

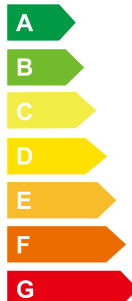


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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



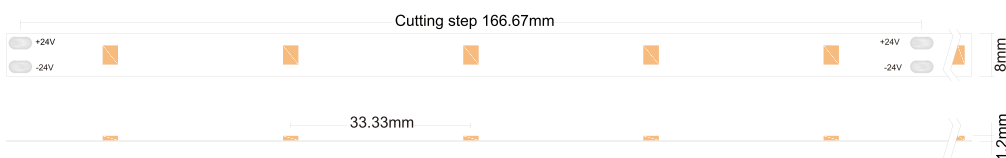
2019/2015



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Dimensions:



2835/30/24V/8/066730K9E6 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	200lm/m	390lm/m	570lm/m
Power	2W/m	4W/m	6W/m
Maximum length	24m	12m	8m
Kelvins	3000K		
CRI	90		
Light efficiency	95lm/W		
LEDs/m	30LEDs/m		
Voltage	24V		
Tape width	8mm		
Cutting step	166.67mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	120°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	2W/m	4W/m	6W/m
2000K	95lm/w	93lm/w	92lm/w
2200K	97	95	94
2500K	99	97	96
2700K	101	99	98
3000K	103	101	100
3500K	105	103	102
4000K	107	105	104
5000K	109	107	106
5700K	111	109	108
6500K	114	112	110

Light efficiency(lm/w)

CRI(90+)

2W/m	4W/m	6W/m
91lm/w	90lm/w	88lm/w
93	92	89
95	94	91
97	96	93
99	98	95
100	99	96
102	101	98
104	102	99
105	104	101
107	106	102

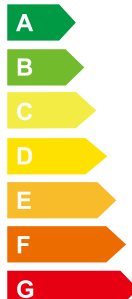


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



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17/M
kWh / 1000h

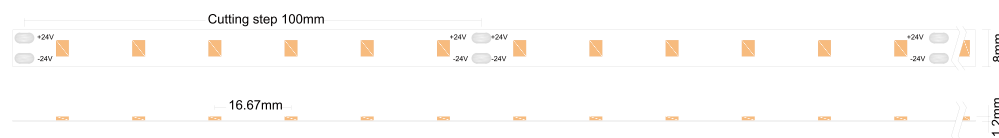


2019/2015

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Dimensions:



2835/60/24V/8/000930K9E8 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	700lm/m	800lm/m	1000lm/m	1170lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000K			
CRI	90			
Light efficiency	115lm/W			
LEDs/m	60LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	100mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	116lm/w	113lm/w	113lm/w	112lm/w
2200K	119	116	116	114
2500K	121	118	118	116
2700K	123	121	121	119
3000K	126	123	123	121
3500K	129	125	125	123
4000K	131	128	128	126
5000K	134	131	131	128
5700K	136	133	133	131
6500K	139	136	136	134

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m	12W/m
111lm/w	109lm/w	107lm/w	106lm/w
113	111	109	108
115	113	111	110
118	116	114	113
120	118	116	115
122	120	118	117
124	122	120	118
125	123	121	120
127	125	123	122
129	127	125	124



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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C

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17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/91/24V/6/005030K9E10 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	740lm/m	970lm/m	1200lm/m	1420lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000K			
CRI	90			
Light efficiency	120lm/W			
LEDs/m	91LEDs/m			
Voltage	24V			
Tape width	6mm			
Cutting step	77mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	118lm/w	116lm/w	115lm/w	112lm/w
2200K	120	119	118	114
2500K	123	121	120	116
2700K	125	123	123	119
3000K	128	126	125	121
3500K	131	129	128	123
4000K	133	131	130	126
5000K	136	134	133	128
5700K	139	136	135	131
6500K	141	139	138	134

Light efficiency(lm/w)

CRI(90+)

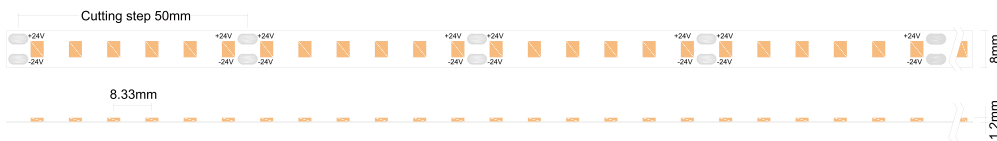
6W/m	8W/m	10W/m	12W/m
114lm/w	113lm/w	111lm/w	110lm/w
117	115	113	112
119	117	115	114
122	120	118	117
124	122	120	119
126	124	122	121
128	126	124	123
130	128	125	124
132	129	127	126
134	131	129	128



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2835/120/24V/8/006530K9E12 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	970lm/m	1200lm/m	1410lm/m	1600lm/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	6m	5m	4m	3.5m
Kelvins	3000K			
CRI	90			
Light efficiency	118lm/W			
LEDs/m	120LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	116lm/w	115lm/w	113lm/w	112lm/w
2200K	119	118	115	114
2500K	121	120	117	116
2700K	123	123	120	119
3000K	126	125	122	121
3500K	129	128	124	123
4000K	131	130	127	126
5000K	134	133	129	128
5700K	136	135	132	131
6500K	139	138	135	134

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	14W/m
113lm/w	111lm/w	109lm/w	106lm/w
115	113	111	108
117	115	113	110
120	118	116	113
122	120	118	115
124	122	120	117
126	124	122	118
128	125	123	120
129	127	125	122
131	129	127	124

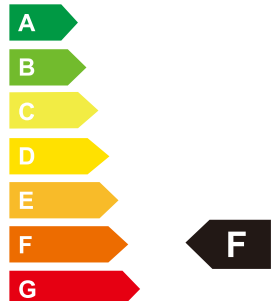


General information

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2835/120/24V/8/006530K8S16

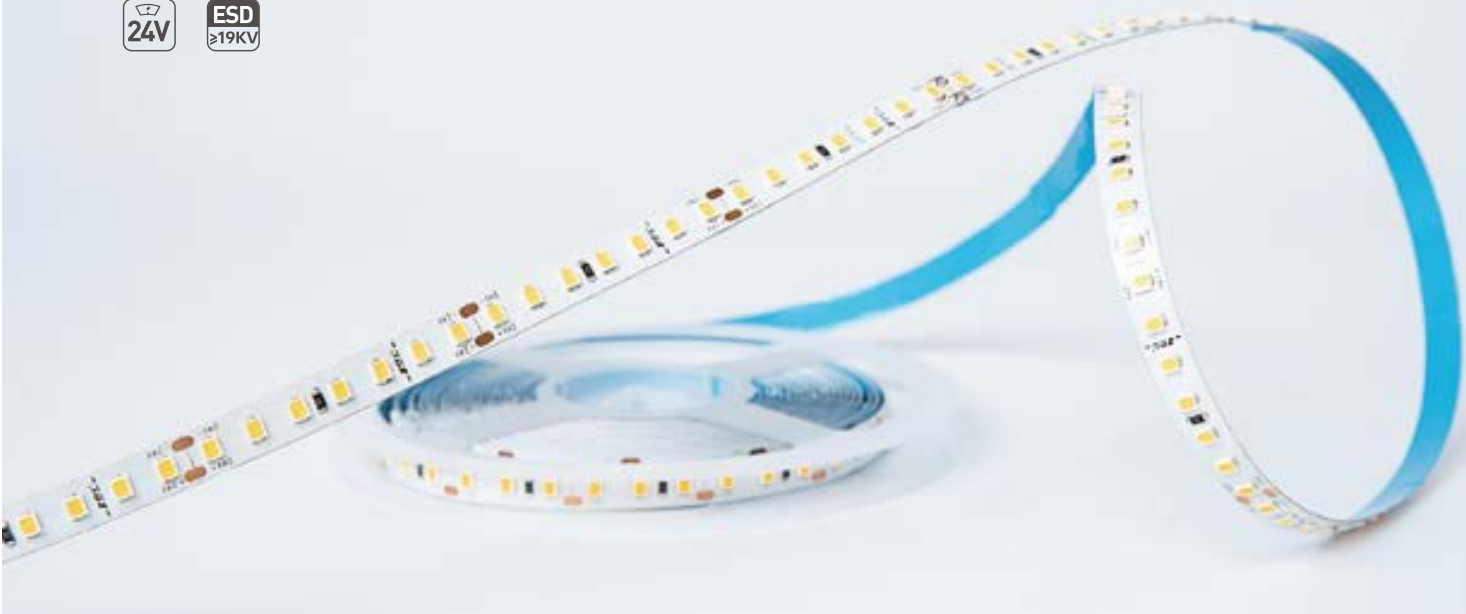


17/M
kWh / 1000h

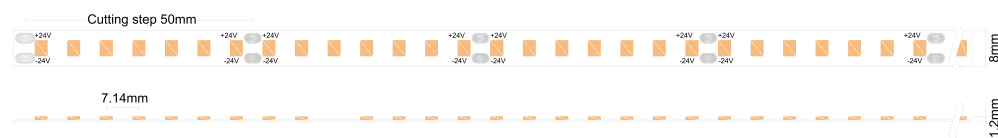


2019/2015

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Dimensions:



2835/140/24V/8/021930K9E14 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1000lm/m	1510lm/m	1700lm/m	1950lm/m
Power	8W/m	12W/m	14W/m	16W/m
Maximum length	6m	4m	3.5m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	124lm/W			
LEDs/m	140LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	12W/m	14W/m	16W/m
2000K	120lm/w	118lm/w	117lm/w	114lm/w
2200K	122	120	120	117
2500K	125	123	122	119
2700K	127	125	124	122
3000K	130	128	127	124
3500K	133	131	130	126
4000K	135	133	132	129
5000K	138	136	135	132
5700K	141	139	137	134
6500K	144	141	140	137

Light efficiency(lm/w)

CRI(90+)

8W/m	12W/m	14W/m	16W/m
117lm/w	116lm/w	114lm/w	113lm/w
120	119	117	115
122	121	119	117
124	123	122	120
127	126	124	122
129	128	126	124
131	130	128	126
133	132	130	128
135	134	132	129
137	136	134	131



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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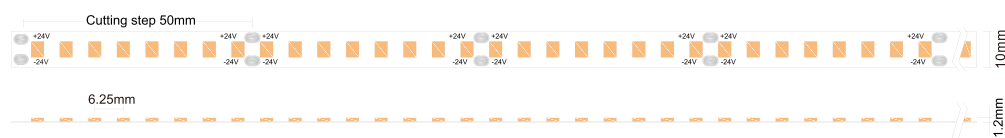
17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/160/24V/10/027830K9E15 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1100lm/m	1360lm/m	1750lm/m	2010lm/m
Power	8W/m	10W/m	13W/m	15W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	124lm/W			
LEDs/m	160LEDs/m			
Voltage	24V			
Tape width	10mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	13W/m	15W/m
2000K	127lm/w	125lm/w	122lm/w	120lm/w
2200K	130	127	124	122
2500K	133	130	127	125
2700K	135	132	129	127
3000K	138	135	132	130
3500K	141	138	135	133
4000K	144	140	137	135
5000K	146	143	140	138
5700K	149	146	143	141
6500K	152	149	146	144

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	13W/m	15W/m
120lm/w	117lm/w	115lm/w	114lm/w
122	120	118	117
125	122	120	119
127	124	123	122
130	127	125	124
132	129	127	126
134	131	129	128
136	133	131	130
138	135	133	132
140	137	135	134



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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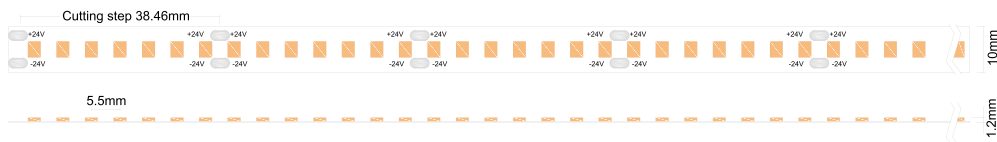
17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/182/24V/10/007930K9E16 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1040lm/m	1500lm/m	1980lm/m	2200lm/m
Power	8W/m	12W/m	16W/m	18W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000K			
CRI	90			
Light efficiency	124lm/W			
LEDs/m	182LEDs/m			
Voltage	24V			
Tape width	10mm			
Cutting step	38.46mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	12W/m	16W/m	18W/m
2000K	124lm/w	120lm/w	115lm/w	114lm/w
2200K	126	122	118	117
2500K	129	125	120	119
2700K	131	127	123	122
3000K	134	130	125	124
3500K	137	133	128	126
4000K	139	135	130	129
5000K	142	138	133	132
5700K	145	141	135	134
6500K	148	144	138	137

Light efficiency(lm/w)

CRI(90+)

8W/m	12W/m	16W/m	18W/m
120lm/w	116lm/w	114lm/w	112lm/w
122	119	117	114
125	121	119	116
127	123	122	119
130	126	124	121
132	128	126	123
134	130	128	125
136	132	130	127
138	134	132	128
140	136	134	130

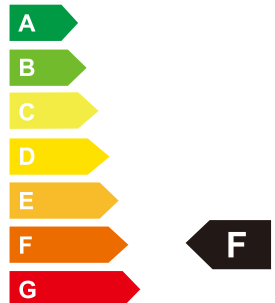


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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

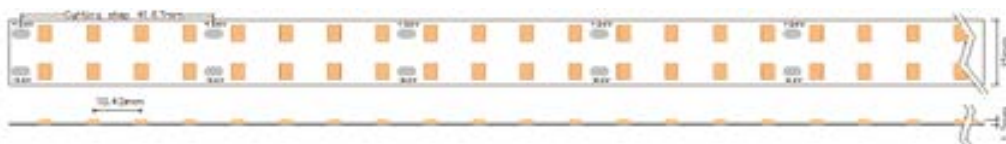


2019/2015

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Dimensions:



2835/192/24V/15/143730K8E19 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	2200lm/m
Power	19W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	116lm/W
LEDs/m	192LEDs/m
Voltage	24V
Tape width	15mm
Cutting step	41.67mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

Kelvins	19W/m
2000K	107lm/w
2200K	109
2500K	111
2700K	114
3000K	116
3500K	118
4000K	121
5000K	123
5700K	126
6500K	128

Light efficiency(lm/w)

CRI(90+)

19W/m
101lm/w
104
106
108
110
112
113
115
117
119



White light.Indoor.

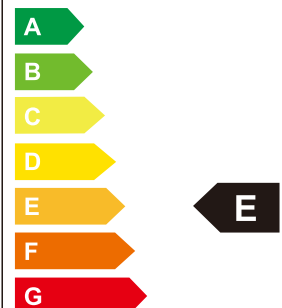


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

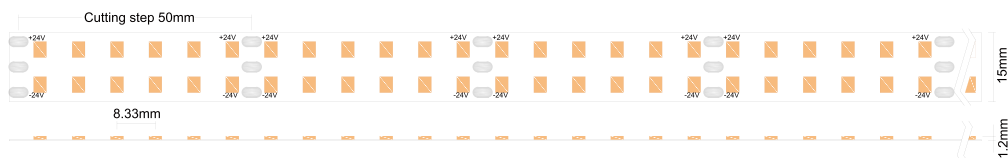


2019/2015

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Dimensions:



2835/240/24V/15/032930K9E16 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	992lm/m	1200lm/m	1530lm/m	1872lm/m
Power	8W/m	10W/m	13W/m	16W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	117lm/W			
LEDs/m	240LEDs/m			
Voltage	24V			
Tape width	15mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	13W/m	16W/m
2000K	116lm/w	113lm/w	112lm/w	111lm/w
2200K	119	116	114	113
2500K	121	118	116	115
2700K	123	121	119	118
3000K	126	123	121	120
3500K	129	125	123	122
4000K	131	128	126	125
5000K	134	131	128	127
5700K	136	133	131	130
6500K	139	136	134	132

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	13W/m	16W/m
114lm/w	111lm/w	109lm/w	108lm/w
117	113	111	110
119	115	113	112
122	118	116	115
124	120	118	117
126	122	120	119
128	124	122	121
130	125	123	122
132	127	125	124
134	129	127	126



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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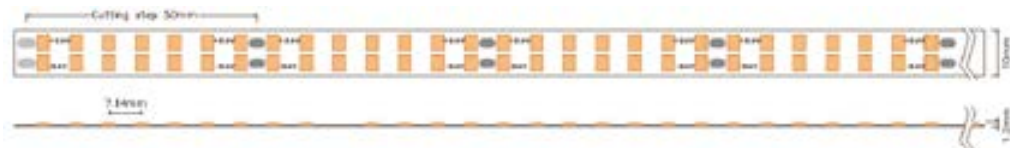
17/M
kWh / 1000h

2019/2015

Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2835/280/24V/10/143430K9E15 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	1845lm/m
Power	15W/m
Maximum length	5m
Kelvins	3000K
CRI	90
Light efficiency	123lm/W
LEDs/m	280LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	50mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

Kelvins	15W/m
2000K	120lm/w
2200K	122
2500K	125
2700K	127
3000K	130
3500K	133
4000K	135
5000K	138
5700K	141
6500K	144

Light efficiency(lm/w)

CRI(90+)

15W/m
113lm/w
116
118
121
123
125
127
129
131
133



White light.Indoor.

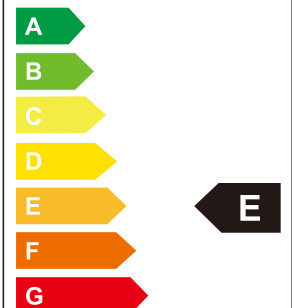


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

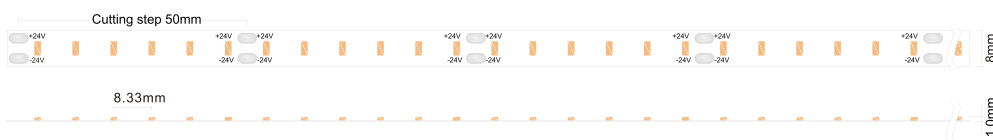


2019/2015

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Dimensions:



3014/120/24V/8/004830K8E10 White light .Osram/Epistar/Sanan

Technical Parameter:

Lumen package	490lm/m	720lm/m	944lm/m	1160lm/m
Power	4W/m	6W/m	8W/m	10W/m
Maximum length	12m	8m	6m	5m
Kelvins	3000K			
CRI	80			
Light efficiency	116lm/W			
LEDs/m	120LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	4W/m	6W/m	8W/m	10W/m
●	2000K	/	/	/	/
●	2200K	/	/	/	/
●	2500K	/	/	/	/
●	2700K	121	118	116	114
●	3000K	123	120	118	116
●	3500K	/	/	/	/
●	4000K	125	123	120	119
●	5000K	/	/	/	/
●	5700K	/	/	/	/
●	6500K	/	/	/	/

Light efficiency(lm/w)

CRI(90+)

	4W/m	6W/m	8W/m	10W/m
●	/	/	/	/
●	/	/	/	/
●	/	/	/	/
●	/	/	/	/
●	120	118	115	110
●	/	/	/	/
●	/	/	/	/
●	/	/	/	/
●	/	/	/	/
●	/	/	/	/

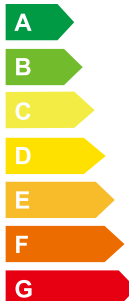


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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

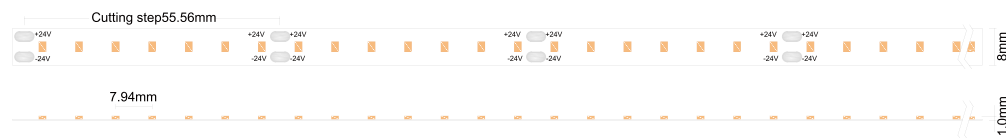


2019/2015

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Dimensions:



2216/126/24V/8/042830K9E10 White light .Epistar/Sanan

Technical Parameter:

Lumen package	700lm/m	920lm/m	1130lm/m	1365lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000K			
CRI	90			
Light efficiency	113lm/W			
LEDs/m	126LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	55.56mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

White light.Indoor.



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	113lm/w	112lm/w	111lm/w	109lm/w
2200K	116	114	113	111
2500K	118	116	115	113
2700K	121	119	118	116
3000K	123	121	120	118
3500K	125	123	122	120
4000K	128	126	125	123
5000K	131	128	127	125
5700K	133	131	130	128
6500K	136	134	132	130

Light efficiency(lm/w)

CRI(90+)

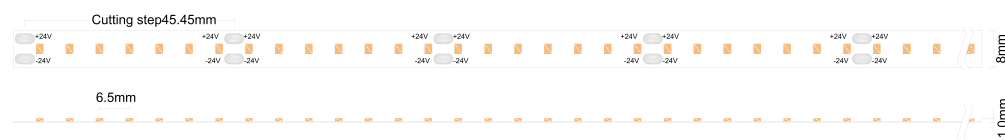
6W/m	8W/m	10W/m	12W/m
109lm/w	106lm/w	104lm/w	101lm/w
111	108	106	104
113	110	109	106
116	113	111	108
118	115	113	110
120	117	115	112
122	118	116	113
123	120	118	115
125	122	120	117
127	124	122	119



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Dimensions:



2216/154/24V/8/028030K8E12 White light .Epistar/Sanan

Technical Parameter:

Lumen package	960lm/m	1180lm/m	1404lm/m	1610lm/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	6m	5m	4m	3.5m
Kelvins	3000K			
CRI	80			
Light efficiency	115lm/W			
LEDs/m	154LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	45.45mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	113lm/w	111lm/w	110lm/w	109lm/w
2200K	116	113	112	111
2500K	118	115	114	113
2700K	121	118	117	116
3000K	123	120	119	118
3500K	125	122	121	120
4000K	128	125	124	123
5000K	131	127	126	125
5700K	133	130	129	128
6500K	136	132	131	130

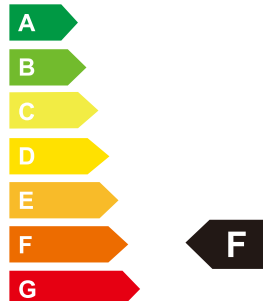
Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	14W/m
111lm/w	109lm/w	108lm/w	106lm/w
113	111	110	108
115	113	112	110
118	116	115	113
120	118	117	115
122	120	119	117
124	122	121	118
125	123	122	120
127	125	124	122
129	127	126	124



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

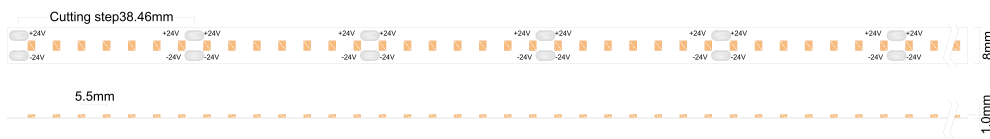


2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2216/182/24V/8/027930K9E14 White light .Epistar/Sanan

Technical Parameter:

Lumen package	984lm/m	1190lm/m	1400lm/m	1624m/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	117lm/W			
LEDs/m	182LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	38.46mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	115lm/w	113lm/w	112lm/w	111lm/w
2200K	118	116	114	113
2500K	120	118	116	115
2700K	123	121	119	118
3000K	125	123	121	120
3500K	128	125	123	122
4000K	130	128	126	125
5000K	133	131	128	127
5700K	135	133	131	130
6500K	138	136	134	132

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	14W/m
113lm/w	110lm/w	108lm/w	107lm/w
116	112	110	109
118	114	112	111
121	117	115	114
123	119	117	116
125	121	119	118
127	123	121	120
129	124	122	121
131	126	124	123
133	128	126	125

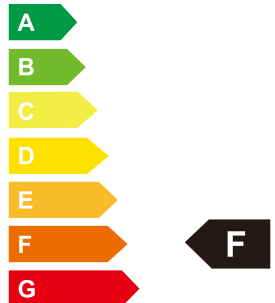


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

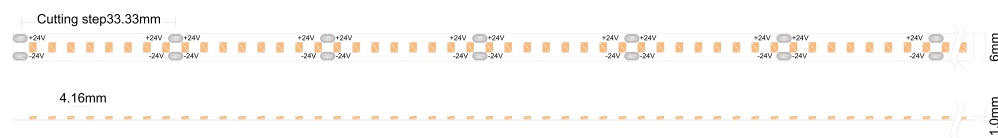


2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2216/240/24V/6/038630K9E12 White light .Epistar/Sanan

Technical Parameter:

Lumen package	1000lm/m	1240lm/m	1416lm/m	1638lm/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	4m	3m	2m	2.5m
Kelvins	3000K			
CRI	90			
Light efficiency	118lm/W			
LEDs/m	240LEDs/m			
Voltage	24V			
Tape width	6mm			
Cutting step	33.3mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	122lm/w	116lm/w	114lm/w	111lm/w
2200K	124	119	117	113
2500K	127	121	119	115
2700K	129	123	122	118
3000K	132	126	124	120
3500K	135	129	126	122
4000K	137	131	129	125
5000K	140	134	132	127
5700K	143	136	134	130
6500K	146	139	137	132

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	14W/m
115lm/w	113lm/w	109lm/w	108lm/w
118	115	111	110
120	117	113	112
123	120	116	115
125	122	118	117
127	124	120	119
129	126	122	121
131	128	123	122
133	129	125	124
135	131	127	126



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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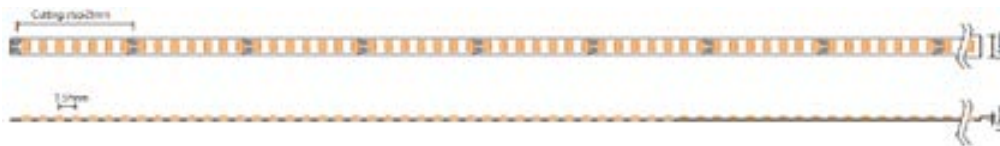
17/M
kWh / 1000h

2019/2015

Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2216/280/24V/3R5/046930K9S8 White light.Epstar/Sanan

Technical Parameter:

Lumen package	103lm/m
Power	8W/m
Maximum length	3m
Kelvins	3000K
CRI	90
Light efficiency	103lm/W
LEDs/m	280LEDs/m
Voltage	24V
Tape width	3.5mm
Cutting step	25mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m
2000K	100lm/w
2200K	102
2500K	104
2700K	106
3000K	108
3500K	110
4000K	112
5000K	115
5700K	117
6500K	119

Light efficiency(lm/w)

CRI(90+)

8W/m
95lm/w
97
99
101
103
105
106
108
109
111



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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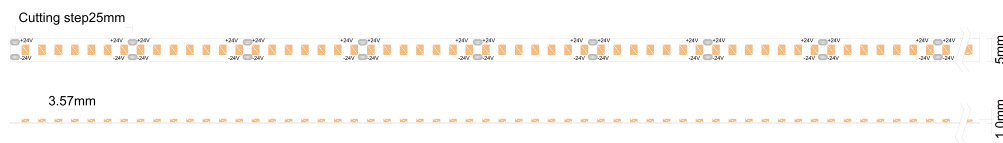
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2216/280/24V/5/046130K9E14 White light .Epistar/Sanan

Technical Parameter:

Lumen package	984lm/m	1200lm/m	1640lm/m	1840lm/m
Power	8W/m	10W/m	14W/m	16W/m
Maximum length	4m	3m	2.5m	2m
Kelvins	3000K			
CRI	90			
Light efficiency	117lm/W			
LEDs/m	280LEDs/m			
Voltage	24V			
Tape width	5mm			
Cutting step	25mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	14W/m	16W/m
●	2000K	115lm/w	111lm/w	110lm/w	107lm/w
●	2200K	118	113	112	109
●	2500K	120	115	114	111
●	2700K	123	118	117	114
●	3000K	125	120	119	116
●	3500K	128	122	121	118
●	4000K	130	125	124	121
○	5000K	133	127	126	123
○	5700K	135	130	129	126
○	6500K	138	132	131	128

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	14W/m	16W/m
●	113lm/w	111lm/w	108lm/w	106lm/w
●	116	113	110	108
●	118	115	112	110
●	121	118	115	113
●	123	120	117	115
●	125	122	119	117
●	127	124	121	118
○	129	125	122	120
○	131	127	124	122
○	133	129	126	124



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M

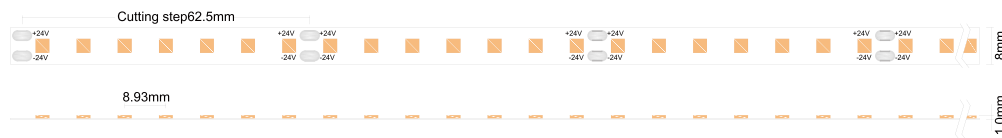
kWh / 1000h

2019/2015

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Dimensions:



3030/112/24V/8/036130K8E12 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1040lm/m	1260lm/m	1488lm/m	1700lm/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	6m	5m	4m	3.5m
Kelvins	3000K			
CRI	80			
Light efficiency	121lm/W			
LEDs/m	112LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	62.5mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	123lm/w	118lm/w	115lm/w	114lm/w
2200K	125	120	118	117
2500K	128	123	120	119
2700K	130	125	123	122
3000K	133	128	125	124
3500K	136	131	128	126
4000K	138	133	130	129
5000K	141	136	133	132
5700K	144	139	135	134
6500K	147	141	138	137

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	14W/m
120lm/w	116lm/w	114lm/w	112lm/w
122	119	117	114
125	121	119	116
127	123	122	119
130	126	124	121
132	128	126	123
134	130	128	125
136	132	130	127
138	134	132	128
140	136	134	130



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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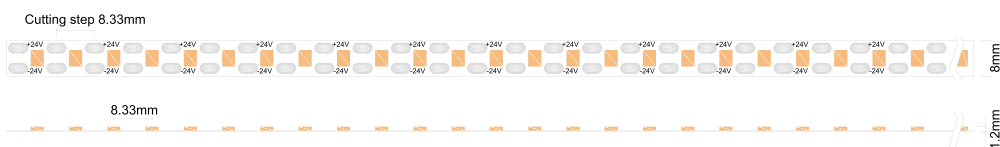
17/M
kWh / 1000h

2019/2015

Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2835/120/24V/8/055030K9E10 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	984lm/m	1200lm/m	1640lm/m	1840lm/m
Power	8W/m	10W/m	14W/m	16W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	120lm/W			
LEDs/m	120LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	8.33mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	14W/m	16W/m
2000K	114lm/w	112lm/w	110lm/w	109lm/w
2200K	117	114	112	111
2500K	119	116	114	113
2700K	122	119	117	116
3000K	124	121	119	118
3500K	126	123	121	120
4000K	129	126	124	123
5000K	132	128	126	125
5700K	134	131	129	128
6500K	137	134	131	130

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	14W/m	16W/m
113lm/w	111lm/w	108lm/w	106lm/w
116	113	110	108
118	115	112	110
121	118	115	113
123	120	117	115
125	122	119	117
127	124	121	118
129	125	122	120
131	127	124	122
133	129	126	124

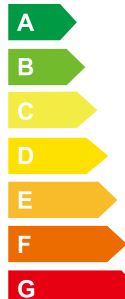


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

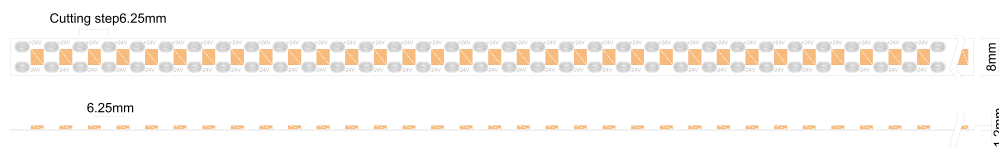


2019/2015

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Dimensions:



2835/160/24V/8/055130K9E14 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1040lm/m	1270lm/m	1750lm/m	1984lm/m
Power	8W/m	10W/m	14W/m	16W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000K			
CRI	90			
Light efficiency	125lm/W			
LEDs/m	160LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	6.25mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	14W/m	16W/m
●	2000K	123lm/w	120lm/w	117lm/w	115lm/w
●	2200K	125	122	120	118
●	2500K	128	125	122	120
●	2700K	130	127	124	123
●	3000K	133	130	127	125
●	3500K	136	133	130	128
●	4000K	138	135	132	130
○	5000K	141	138	135	133
○	5700K	144	141	137	135
○	6500K	147	144	140	138

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	14W/m	16W/m
●	120lm/w	117lm/w	115lm/w	114lm/w
●	122	120	118	117
●	125	122	120	119
●	127	124	123	122
●	130	127	125	124
●	132	129	127	126
●	134	131	129	128
○	136	133	131	130
○	138	135	133	132
○	140	137	135	134



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

White light. Indoor.

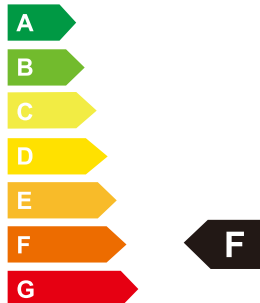


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ) Technology Co., Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



Dimensions:



2216/378/24V/10/028330K9S12 White light. Epstar/Sanan

Technical Parameter:

Lumen package	720lm/m	920lm/m	1345lm/m
Power	6W/m	10W/m	12W/m
Maximum length	10m	8m	5m
Kelvins	3000K		
CRI	90		
Light efficiency	105lm/W		
LEDs/m	378LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	18.5mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	120°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m	10W/m	12W/m
●	2000K	107lm/w	103lm/w	100lm/w
●	2200K	109	105	102
●	2500K	111	108	104
●	2700K	114	110	106
●	3000K	116	112	108
●	3500K	118	114	110
●	4000K	121	117	112
●	5000K	123	119	115
●	5700K	126	121	117
●	6500K	128	124	119

Light efficiency(lm/w)

CRI(90+)

	6W/m	10W/m	12W/m
●	103lm/w	100lm/w	97lm/w
●	105	102	99
●	108	104	101
●	110	106	103
●	112	108	105
●	114	110	107
●	115	111	108
●	117	113	110
●	119	115	111
●	121	116	113



White light. Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2110/700/24V/10/025830K9S14 White light.Epstar/Sanan

Technical Parameter:

Lumen package	1484lm/m
Power	14W/m
Maximum length	5m
Kelvins	3000K
CRI	90
Light efficiency	106lm/W
LEDs/m	700LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	10mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	14W/m
2000K	98lm/w
2200K	100
2500K	102
2700K	104
3000K	106
3500K	108
4000K	110
5000K	112
5700K	115
6500K	117

Light efficiency(lm/w)

CRI(90+)

14W/m
90lm/w
92
94
96
98
99
101
102
104
106



White light.Indoor.

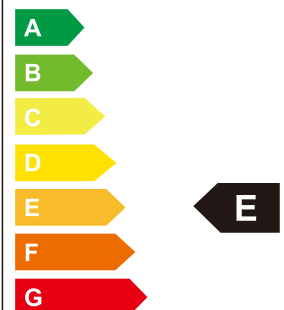


General information

To produce our indoor flexible LED strips,we use Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term pro-fessional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer:the product details seen in photo may sightly different in real product. For more information, please contact our sales.



Dimensions:



2835/120/48V/10/131030K9E9 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	1344lm/m
Power	12W/m
Maximum length	30m
Kelvins	3000K
CRI	90
Light efficiency	112lm/W
LEDs/m	120LEDs/m
Voltage	48V
Tape width	10mm
Cutting step	33.33mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	30m

Light efficiency(lm/w)

CRI(80+)

Kelvins	5W/m	8W/m	12W/m	14W/m
2000K	88lm/w	86lm/w	84lm/w	82lm/w
2200K	89	87	85	84
2500K	91	89	87	85
2700K	93	91	89	87
3000K	112	97	95	93
3500K	115	99	97	95
4000K	117	101	99	97
5000K	119	103	101	99
5700K	121	105	103	101
6500K	122	107	105	103

Light efficiency(lm/w)

CRI(90+)

5W/m	8W/m	12W/m	14W/m
86lm/w	84lm/w	82lm/w	80lm/w
87	85	84	82
89	87	85	83
91	89	87	85
96	94	92	90
97	95	93	91
99	97	95	93
100	98	96	94
102	100	98	96
103	101	99	97



White light.Indoor.

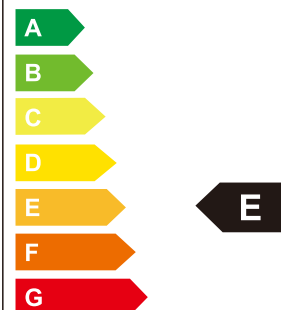


General information

To produce our indoor flexible LED strips,we use Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term pro-fessional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer:the product details seen in photo may sightly different in real product. For more information, please contact our sales.



Dimensions:



2835/160/48V/10/143830K9E15 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	1390lm/m
Power	12W/m
Maximum length	20m
Kelvins	3000K
CRI	90
Light efficiency	116lm/W
LEDs/m	160LEDs/m
Voltage	48V
Tape width	10mm
Cutting step	25mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	20m

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	10W/m	12W/m	16W/m
2000K	107lm/w	103lm/w	102lm/w	98lm/w
2200K	109	106	105	101
2500K	111	109	108	104
2700K	113	111	109	107
3000K	115	113	111	109
3500K	102	115	116	111
4000K	104	118	117	115
5000K	106	119	119	118
5700K	108	121	121	121
6500K	110	123	123	123

Light efficiency(lm/w)

CRI(90+)

	6W/m	10W/m	12W/m	16W/m
101lm/w	101lm/w	101lm/w	95lm/w	
104	104	103	98	
105	106	104	101	
110	108	106	103	
112	110	108	106	
114	112	110	108	
116	114	111	111	
118	116	113	114	
120	117	115	116	
122	120	117	118	



White light.Indoor.

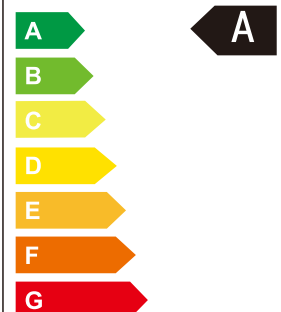


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

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Dimensions:



2835/90/24V/10/139030K8E9 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	890lm/m
Power	9W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	207lm/W
LEDs/m	90LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

Kelvins	9W/m
2000K	185lm/w
2200K	189
2500K	193
2700K	197
3000K	207
3500K	211
4000K	215
5000K	219
5700K	224
6500K	228

Light efficiency(lm/w)

CRI(90+)

9W/m
184lm/w
187
191
195
205
208
213
216
219
223



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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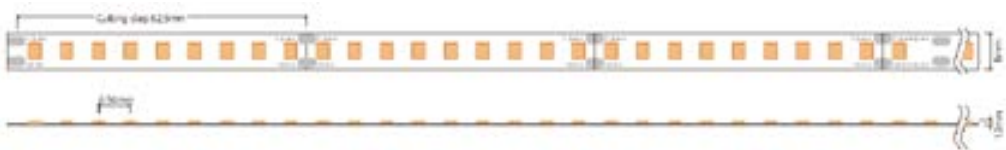
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2835/144/24V/8/116030K8S12 White light . **Epstar/Sanan**

Technical Parameter:

Lumen package	2520lm/m
Power	12W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	210lm/W
LEDs/m	144LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	62.5mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	30°/45°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m
2000K	194lm/w
2200K	198
2500K	202
2700K	206
3000K	210
3500K	214
4000K	218
5000K	223
5700K	227
6500K	232

Light efficiency(lm/w)

CRI(90+)

12W/m
183lm/w
186
190
194
198
201
204
207
210
213



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/180/24V/10/139130K8E9 White light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	2060lm/m
Power	10W/M
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	206lm/W
LEDs/m	180LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	50mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	187lm/w	185lm/w	184lm/w	183lm/w
2200K	191	189	187	186
2500K	195	193	191	190
2700K	199	197	195	194
3000K	209	207	205	203
3500K	213	211	209	207
4000K	217	215	213	211
5000K	222	220	218	215
5700K	226	224	222	220
6500K	231	229	226	224

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m	12W/m
184lm/w	183lm/w	182lm/w	180lm/w
188	186	185	183
192	190	189	187
196	194	193	191
205	203	202	200
208	206	205	203
211	209	208	206
214	212	211	209
218	215	214	212
221	219	218	215



White light.Indoor.

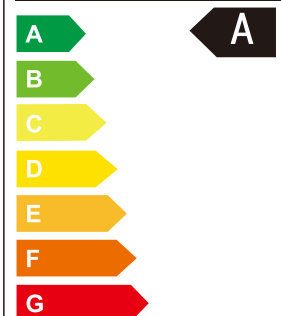


General information

To produce our indoor flexible LED strips,we use Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term pro-fessional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

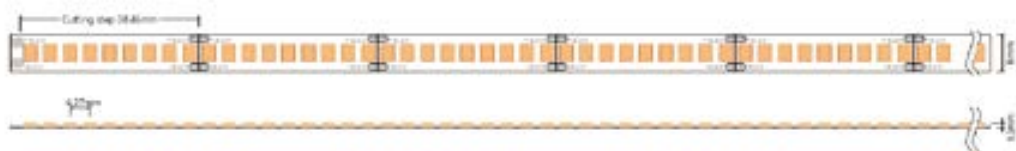


2019/2015

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Dimensions:



2835/234/24V/8/142830K8S15 White light . **Epstar/Sanan**

Technical Parameter:

Lumen package	3150lm/m
Power	15W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	210lm/W
LEDs/m	234LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	38.46mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	30°/45°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	15W/m
2000K	194lm/w
2200K	198
2500K	202
2700K	206
3000K	210
3500K	214
4000K	218
5000K	223
5700K	227
6500K	232

Light efficiency(lm/w)

CRI(90+)

15W/m
183lm/w
186
190
194
198
201
204
207
210
213



White light.Indoor.



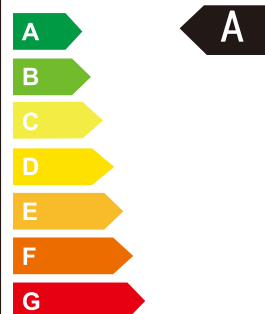
General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd

2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

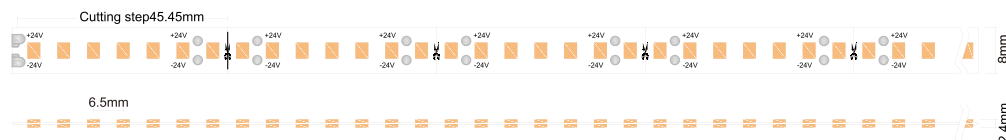


2019/2015

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Dimensions:



2835/308/24V/8/047030K8E12 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1024lm/m	1260lm/m	1500lm/m	1845lm/m
Power	8W/m	10W/m	12W/m	15W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000K			
CRI	80			
Light efficiency	128lm/w			
LEDs/m	308LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	45.45mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	240°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	15W/m
2000K	118lm/w	116lm/w	115lm/w	113lm/w
2200K	120	119	118	116
2500K	123	121	120	118
2700K	125	123	123	121
3000K	128	126	125	123
3500K	131	129	128	125
4000K	133	131	130	128
5000K	136	134	133	131
5700K	139	136	135	133
6500K	141	139	138	136

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m	15W/m
116lm/w	115lm/w	113lm/w	111lm/w
119	118	115	113
121	120	117	115
123	123	120	118
126	125	122	120
128	127	124	122
130	129	126	124
132	131	128	125
134	133	129	127
136	135	131	129



Double side emitting.Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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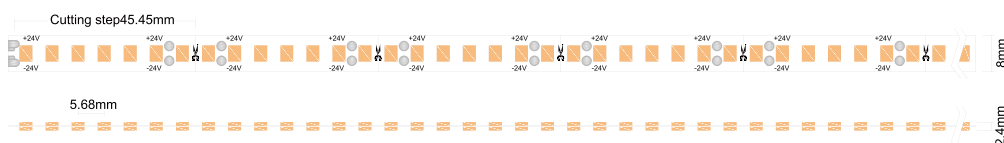
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2835/352/24V/8/055830K8E10 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1300lm/m	1510lm/m	1875lm/m
Power	10W/m	12W/m	15W/m
Maximum length	6m	5m	4m
Kelvins	3000K		
CRI	80		
Light efficiency	127lm/w		
LEDs/m	352LEDs/m		
Voltage	24V		
Tape width	8mm		
Cutting step	45.45mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	240°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m	12W/m	15W/m
2000K	120lm/w	116lm/w	115lm/w
2200K	122	119	118
2500K	125	121	120
2700K	127	123	123
3000K	130	126	125
3500K	133	129	128
4000K	135	131	130
5000K	138	134	133
5700K	141	136	135
6500K	144	139	138

Light efficiency(lm/w)

CRI(90+)

10W/m	12W/m	15W/m
115lm/w	113lm/w	112lm/w
118	115	114
120	117	116
123	120	119
125	122	121
127	124	123
129	126	125
131	128	127
133	129	128
135	131	130



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Double side emitting. Indoor.



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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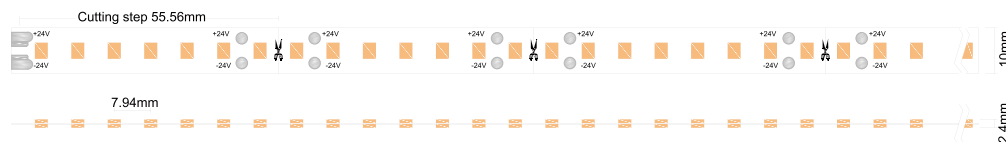
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17/M
kWh / 1000h

2019/2015



Dimensions:



2835/252/24V/10/055430K8E15 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1280lm/m	1500lm/m	1845lm/m
Power	10W/m	12W/m	15W/m
Maximum length	7m	6m	5m
Kelvins	3000K		
CRI	80		
Light efficiency	123lm/w		
LEDs/m	252LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	55.56mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	240°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m	12W/m	15W/m
2000K	118lm/w	115lm/w	113lm/w
2200K	120	118	116
2500K	123	120	118
2700K	125	123	121
3000K	128	125	123
3500K	131	128	125
4000K	133	130	128
5000K	136	133	131
5700K	139	135	133
6500K	141	138	136

Light efficiency(lm/w)

CRI(90+)

10W/m	12W/m	15W/m
113lm/w	112lm/w	109lm/w
115	114	111
117	116	113
120	119	116
122	121	118
124	123	120
126	125	122
128	127	123
129	128	125
131	130	127



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Double side emitting. Indoor.

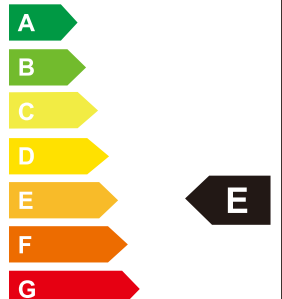


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



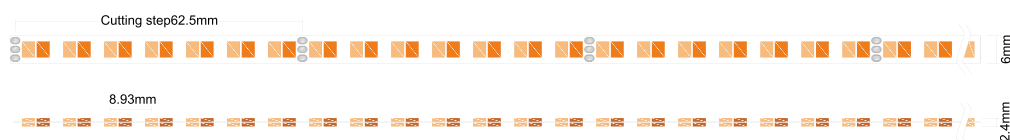
17/M
kWh / 1000h



2019/2015



Dimensions:



2835/448/24V/6/06992CW8E10 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	790lm/m	1048lm/m	1280lm/m	1510lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	5m	4m	3m	2m
Kelvins	3000 + 6000K			
CRI	80			
Light efficiency	128lm/w			
LEDs/m	448LEDs/m			
Voltage	24V			
Tape width	6mm			
Cutting step	62.5mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	240°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	123lm/w	121lm/w	118lm/w	116lm/w
2200K	125	123	120	119
2500K	128	126	123	121
2700K	130	128	125	123
3000K	133	131	128	126
3500K	136	134	131	129
4000K	138	136	133	131
5000K	141	139	136	134
5700K	144	142	139	136
6500K	147	145	141	139

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m	12W/m
116lm/w	118lm/w	115lm/w	113lm/w
119	120	118	116
121	123	120	118
123	125	123	121
126	128	125	123
128	130	127	125
130	132	129	127
132	134	131	129
134	136	133	131
136	138	135	133



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Double side emitting. Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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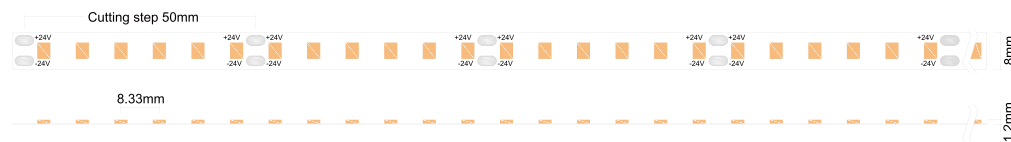
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17/M
kWh / 1000h

2019/2015



Dimensions:



2835/120/24V/8/020430K9E12 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	970lm/m	1180lm/m	1400lm/m
Power	8W/m	10W/m	12W/m
Maximum length	12m	10m	8m
Kelvins	3000K		
CRI	90		
Light efficiency	117lm/w		
LEDs/m	120LEDs/m		
Voltage	24V[22.5-25VDC]		
Tape width	8mm		
Cutting step	50mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	120°		
Dimmable	Yes		
Strip length per reel	10m or 20m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m
2000K	113lm/w	112lm/w	111lm/w
2200K	115	114	113
2500K	117	116	115
2700K	120	119	118
3000K	122	121	120
3500K	124	123	122
4000K	127	126	125
5000K	129	128	127
5700K	132	131	130
6500K	135	134	132

Light efficiency(lm/w)

CRI(90+)

Kelvins	8W/m	10W/m	12W/m
112lm/w	109lm/w	108lm/w	
114	111	110	
116	113	112	
119	116	115	
121	118	117	
123	120	119	
125	122	121	
127	123	122	
128	125	124	
130	127	126	



Constant current,Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

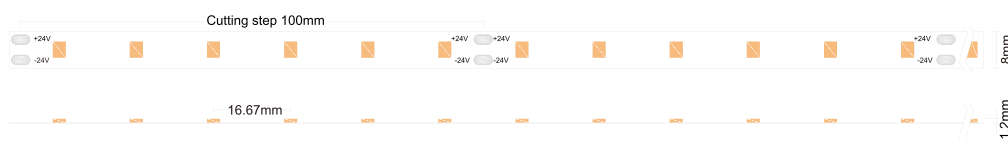


2019/2015

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Dimensions:



2835/60/24V/8/020530K9E8 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1280lm/m
Power	6W/m
Maximum length	15m
Kelvins	3000K
CRI	90
Light efficiency	115lm/w
LEDs/m	60LEDs/m
Voltage	24V(22.5-25VDC)
Tape width	8mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	10m or 20m

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m
2000K	111lm/w	108lm/w	106lm/w
2200K	113	110	108
2500K	115	112	110
2700K	118	115	113
3000K	120	117	115
3500K	122	119	117
4000K	125	122	120
5000K	127	124	122
5700K	130	127	124
6500K	132	129	127

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m
108lm/w	106lm/w	103lm/w
110	108	105
112	110	108
115	113	110
117	115	112
119	117	114
121	118	115
122	120	117
124	122	119
126	124	121



Constant current,Indoor.

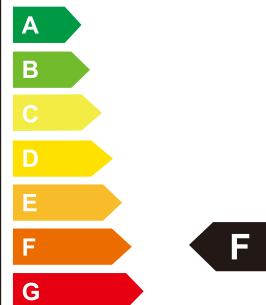


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

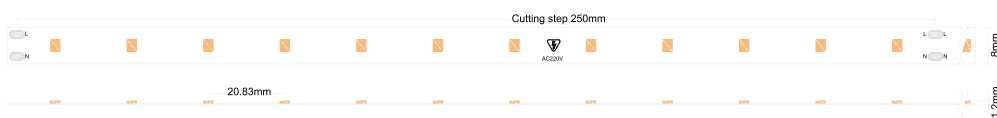


2019/2015

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Dimensions:



2835/48/220V/8/077930K8E8 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	670lm/m
Power	6W/m
Maximum length	100m
Kelvins	3000K
CRI	80
Light efficiency	110lm/w
LEDs/m	48LEDs/m
Voltage	220V[220-240VAC]
Tape width	8mm
Cutting step	250mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	No
Strip length per reel	50m or 100m

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m
2000K	103lm/w	101lm/w	101lm/w
2200K	105	104	103
2500K	108	106	105
2700K	110	108	107
3000K	112	110	109
3500K	114	112	111
4000K	117	114	113
5000K	119	117	116
5700K	121	119	118
6500K	124	121	120

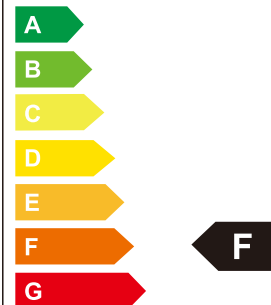
Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m
101lm/w	100lm/w	97lm/w
104	102	99
106	104	101
108	106	103
110	108	105
112	110	107
113	111	108
115	113	110
117	115	111
119	116	113



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

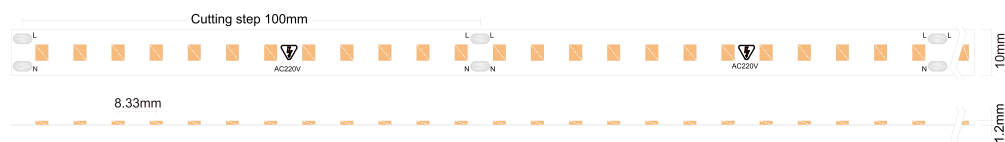


2019/2015

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Dimensions:



2835/120/220V/10/067130K8E12 White light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1160lm/m
Power	10W/m
Maximum length	100m
Kelvins	3000K
CRI	80
Light efficiency	115lm/w
LEDs/m	120LEDs/m
Voltage	220V[220-240VAC]
Tape width	10mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	No
Strip length per reel	50m or 100m

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m	12W/m	14W/m
2000K	107lm/w	106lm/w	104lm/w
2200K	109	108	106
2500K	111	110	109
2700K	114	113	111
3000K	116	115	113
3500K	118	116	115
4000K	120	118	116
5000K	123	121	118
5700K	125	123	120
6500K	128	126	122

Light efficiency(lm/w)

CRI(90+)

10W/m	12W/m	14W/m
106lm/w	104lm/w	102lm/w
108	106	104
110	109	107
113	111	109
115	113	111
117	115	113
118	116	114
120	118	116
122	120	118
124	122	120



High voltage. Indoor.

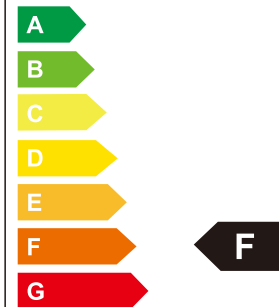


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

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Dimensions:



2835/120/24V/8/01992CW9E8 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	714lm/m	936lm/m	1150lm/m	1350lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000+6500K			
CRI	90			
Light efficiency	117lm/W			
LEDs/m	60+60LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	100mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	111lm/w	108lm/w	107lm/w	106lm/w
2200K	113	110	109	108
2500K	115	112	111	110
2700K	118	115	114	113
3000K	120	117	116	115
3500K	122	119	118	117
4000K	125	122	121	120
5000K	127	124	123	122
5700K	130	127	126	124
6500K	132	129	128	127

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m	12W/m
110lm/w	108lm/w	106lm/w	104lm/w
112	110	108	106
114	112	110	109
117	115	113	111
119	117	115	113
121	119	117	115
123	121	118	118
124	122	120	120
126	124	122	122
128	126	124	125



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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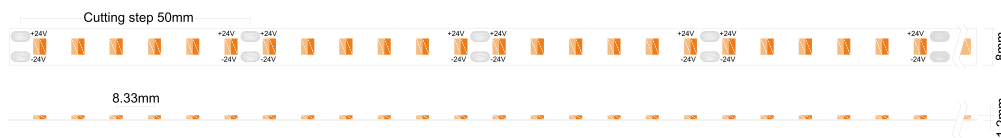
17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/120/24V/8/00652CW9E10 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	992lm/m
Power	8W/m
Maximum length	6m
Kelvins	3000+6500K
CRI	90
Light efficiency	118lm/W
LEDs/m	120LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	50mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	13W/m	16W/m
2000K	113lm/w	111lm/w	109lm/w	106lm/w
2200K	116	113	111	108
2500K	118	115	113	110
2700K	121	118	116	113
3000K	123	120	118	115
3500K	125	122	120	117
4000K	128	125	123	120
5000K	131	127	125	122
5700K	133	130	128	124
6500K	136	132	130	127

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	13W/m	16W/m
111lm/w	109lm/w	106lm/w	104lm/w
113	111	108	106
115	113	110	109
118	116	113	111
120	118	115	113
122	120	117	115
124	122	118	116
125	123	120	118
127	125	122	120
129	127	124	122



Tunable white .Indoor.

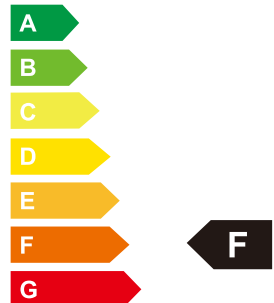


General information

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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

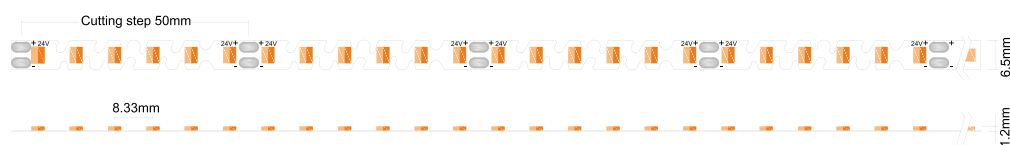


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Dimensions:



2835/120/24V/6R5/04452CW9E10 Tunable white .Osram/Epistar/Sanan

Technical Parameter:

Lumen package	992lm/m	1200lm/m	1530lm/m	1872lm/m
Power	8W/m	10W/m	13W/m	16W/m
Maximum length	4m	3.5m	3m	2m
Kelvins	3000+6500K			
CRI	90			
Light efficiency	115lm/W			
LEDs/m	120LEDs/m			
Voltage	24V			
Tape width	6.5mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	13W/m	16W/m
●	2000K	115lm/w	113lm/w	111lm/w	109lm/w
●	2200K	118	116	113	111
●	2500K	120	118	115	113
●	2700K	123	121	118	116
●	3000K	125	123	120	118
●	3500K	128	125	122	120
●	4000K	130	128	125	123
○	5000K	133	131	127	125
○	5700K	135	133	130	128
○	6500K	138	136	132	130

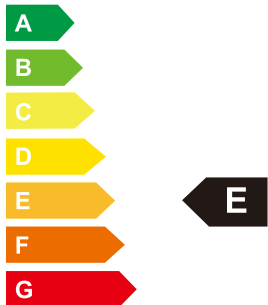
Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	13W/m	16W/m
●	109lm/w	106lm/w	104lm/w	106lm/w
●	111	108	106	108
●	113	110	109	110
●	116	113	111	113
●	118	115	113	115
●	120	117	115	117
●	122	118	116	118
○	123	120	118	120
○	125	122	120	122
○	127	124	122	124



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

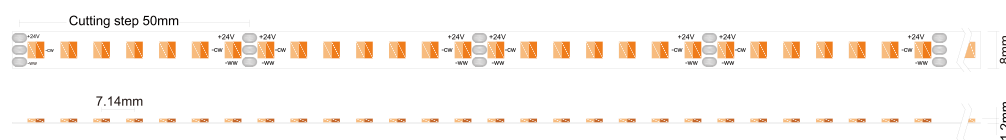


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Dimensions:



3838/140/24V/8/08182CW9E14 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1000lm/m	1470lm/m	1690lm/m	1880lm/m
Power	8W/m	12W/m	14W/m	16W/m
Maximum length	6m	4m	3.5m	3m
Kelvins	3000+6500K			
CRI	90			
Light efficiency	121lm/W			
LEDs/m	140LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	12W/m	14W/m	16W/m
●	2000K	113lm/w	109lm/w	112lm/w	111lm/w
●	2200K	116	111	114	113
●	2500K	118	113	116	115
●	2700K	121	116	119	118
●	3000K	123	118	121	120
●	3500K	125	120	123	122
●	4000K	128	123	126	125
○	5000K	131	125	128	127
○	5700K	133	128	131	130
○	6500K	136	130	134	132

Light efficiency(lm/w)

CRI(90+)

	8W/m	12W/m	14W/m	16W/m
●	115lm/w	113lm/w	112lm/w	109lm/w
●	118	116	114	111
●	120	118	116	113
●	123	121	119	116
●	125	123	121	118
●	127	125	123	120
●	129	127	125	122
○	131	129	127	123
○	133	131	128	125
○	135	133	130	127



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Tunable white .Indoor.



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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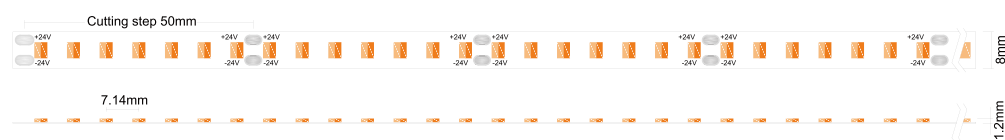
17/M
kWh / 1000h



2019/2015



Dimensions:



2835/140/24V/8/02192CW9E12 Tunable white .Osram/Epistar/Sanan

Technical Parameter:

Lumen package	1000lm/m	1200lm/m	1450lm/m	1660m/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	4m	3.5m	3m	2m
Kelvins	3000+6500K			
CRI	90			
Light efficiency	121lm/W			
LEDs/m	140LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	12W/m	14W/m
●	2000K	117lm/w	115lm/w	113lm/w	111lm/w
●	2200K	120	118	116	113
●	2500K	122	120	118	115
●	2700K	124	123	121	118
●	3000K	127	125	123	120
●	3500K	130	128	125	122
●	4000K	132	130	128	125
○	5000K	135	133	131	127
○	5700K	137	135	133	130
○	6500K	140	138	136	132

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	12W/m	14W/m
●	116lm/w	114lm/w	112lm/w	110lm/w
●	119	117	114	112
●	121	119	116	114
●	123	122	119	117
●	126	124	121	119
●	128	126	123	121
●	130	128	125	123
○	132	130	127	124
○	134	132	128	126
○	136	134	130	128



Tunable white .Indoor.

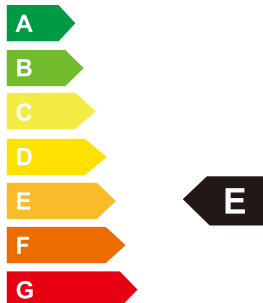


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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

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Dimensions:



2835/144/24V/8/016430K9E10 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	696lm/m	900lm/m	1150lm/m	1320lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	6m	5m	4m	3m
Kelvins	3000 + 6500K			
CRI	90			
Light efficiency	115lm/W			
LEDs/m	72 + 72LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	83.33mm			
Waterproof grade	IP20			
Tc temperature	< 80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m	8W/m	10W/m	12W/m
●	2000K	113lm/w	110lm/w	107lm/w	106lm/w
●	2200K	115	112	109	108
●	2500K	117	114	111	110
●	2700K	120	117	114	113
●	3000K	122	119	116	115
●	3500K	124	121	118	117
●	4000K	127	124	121	120
●	5000K	129	126	123	122
●	5700K	132	129	126	124
●	6500K	135	131	128	127

Light efficiency(lm/w)

CRI(90+)

	6W/m	8W/m	10W/m	12W/m
●	110lm/w	109lm/w	106lm/w	104lm/w
●	112	111	108	106
●	114	113	110	109
●	117	116	113	111
●	119	118	115	113
●	121	120	117	115
●	123	122	118	116
●	124	123	120	118
●	126	125	122	120
●	128	127	124	122



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/200/24V/8/05622CW9E12 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	730lm/m	952lm/m	1800lm/m	1440lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000 + 6500K			
CRI	90			
Light efficiency	123lm/W			
LEDs/m	100 + 100LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	80mm			
Waterproof grade	IP20			
Tc temperature	< 80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	10W/m	12W/m
2000K	118lm/w	116lm/w	115lm/w	113lm/w
2200K	120	119	118	116
2500K	123	121	120	118
2700K	125	123	123	121
3000K	128	126	125	123
3500K	131	129	128	125
4000K	133	131	130	128
5000K	136	134	133	131
5700K	139	136	135	133
6500K	141	139	138	136

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m	10W/m	12W/m
113lm/w	110lm/w	109lm/w	111lm/w
115	112	111	113
117	114	113	115
120	117	116	118
122	119	118	120
124	121	120	122
126	123	122	124
128	124	123	125
129	126	125	127
131	128	127	129



Tunable white .Indoor.



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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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17/M
kWh / 1000h



2019/2015

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Dimensions:



2835/238/24V/12/04532CW9E14 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	970lm/m	1200lm/m	1400lm/m	1600lm/m
Power	8W/m	10W/m	14W/m	16W/m
Maximum length	6m	5m	4m	3.5m
Kelvins	3000K + 6000K			
CRI	90			
Light efficiency	121lm/W			
LEDs/m	119 + 119 LEDs/m			
Voltage	24V			
Tape width	12mm			
Cutting step	58.8mm			
Waterproof grade	IP20			
Tc temperature	< 80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	8W/m	10W/m	14W/m	16W/m
●	2000K	116lm/w	115lm/w	113lm/w	112lm/w
●	2200K	119	118	115	114
●	2500K	121	120	117	116
●	2700K	123	123	120	119
●	3000K	126	125	122	121
●	3500K	129	128	124	123
●	4000K	131	130	127	126
○	5000K	134	133	129	128
○	5700K	136	135	132	131
○	6500K	139	138	135	134

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	14W/m	16W/m
●	115lm/w	113lm/w	112lm/w	111lm/w
●	118	116	114	113
●	120	118	116	115
●	123	121	119	118
●	125	123	121	120
●	127	125	123	122
●	129	127	125	124
○	131	129	127	125
○	133	131	128	127
○	135	133	130	129



Tunable white .Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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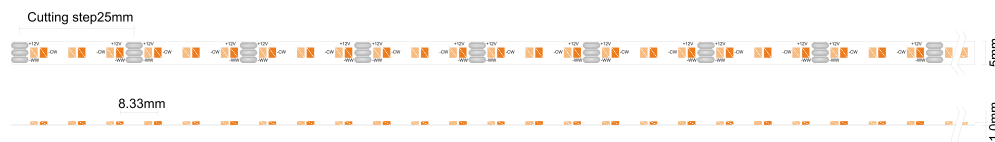
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



2216/240/12V/5/06972CW9E8 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	472lm/m	690lm/m
Power	4W/m	6W/m
Maximum length	4m	3m
Kelvins	3000+6500K	
CRI	90	
Light efficiency	112lm/W	
LEDs/m	120+120LEDs/m	
Voltage	12V	
Tape width	5mm	
Cutting step	25mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	120°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

	Kelvins	4W/m	6W/m	8W/m	10W/m
●	2000K	111lm/w	109lm/w	106lm/w	104lm/w
●	2200K	113	111	108	106
●	2500K	115	113	110	109
●	2700K	118	116	113	111
●	3000K	120	118	115	113
●	3500K	122	120	117	115
●	4000K	125	123	120	118
○	5000K	127	125	122	120
○	5700K	130	128	124	122
○	6500K	132	130	127	125

Light efficiency(lm/w)

CRI(90+)

	4W/m	6W/m	8W/m	10W/m
●	109lm/w	106lm/w	103lm/w	101lm/w
●	111	108	105	104
●	113	110	108	106
●	116	113	110	108
●	118	115	112	110
●	120	117	114	112
●	122	118	115	113
○	123	120	117	115
○	125	122	119	117
○	127	124	121	119



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

Tunable white .Indoor.

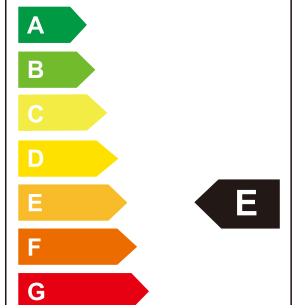


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



Dimensions:



2216/252/24V/7/02942CW9S10 Tunable white light. Epstar/Sanan

Technical Parameter:

Lumen package	1060lm/m
Power	10W/m
Maximum length	5m
Kelvins	3000K+6000K
CRI	90
Light efficiency	106lm/W
LEDs/m	126LEDs/m+126LEDs/m
Voltage	24V
Tape width	7mm
Cutting step	55.56mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m
2000K	106lm/w
2200K	108
2500K	110
2700K	113
3000K	115
3500K	117
4000K	120
5000K	122
5700K	124
6500K	127

Light efficiency(lm/w)

CRI(90+)

10W/m
98lm/w
100
102
104
106
108
109
111
113
114



Tunable white .Indoor.

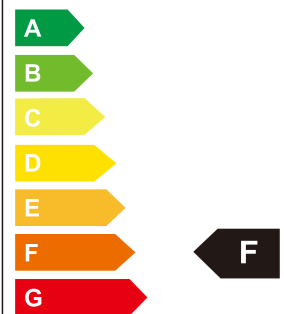


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

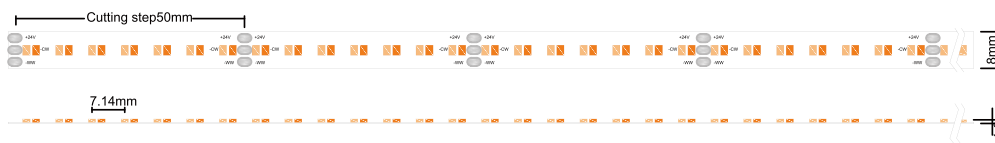


2019/2015

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Dimensions:



2216/280/24V/8/05302CW9E10 Tunable white .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1040lm/m	1500lm/m	1980lm/m	2200lm/m
Power	6W/m	8W/m	10W/m	12W/m
Maximum length	8m	6m	5m	4m
Kelvins	3000+6500K			
CRI	90			
Light efficiency	120lm/W			
LEDs/m	140+140LEDs/m			
Voltage	24V			
Tape width	8mm			
Cutting step	50mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m	8W/m	10W/m	12W/m
●	2000K	117lm/w	114lm/w	113lm/w	111lm/w
●	2200K	120	117	115	113
●	2500K	122	119	117	115
●	2700K	124	122	120	118
●	3000K	127	124	122	120
●	3500K	130	126	124	122
●	4000K	132	129	127	125
●	5000K	135	132	129	127
●	5700K	137	134	132	130
●	6500K	140	137	135	132

Light efficiency(lm/w)

CRI(90+)

	6W/m	8W/m	10W/m	12W/m
●	115lm/w	113lm/w	111lm/w	109lm/w
●	118	115	113	111
●	120	117	115	113
●	123	120	118	116
●	125	122	120	118
●	127	124	122	120
●	129	126	124	122
●	131	128	125	123
●	133	129	127	125
●	135	131	129	127



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Tunable white .Indoor.

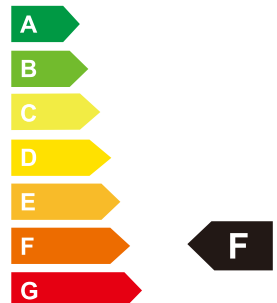


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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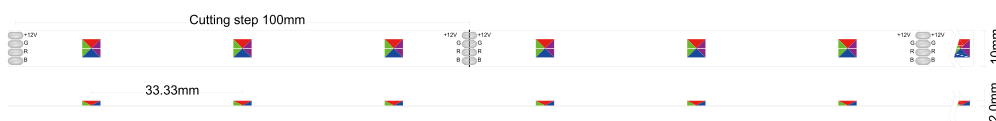
17/M
kWh / 1000h



2019/2015



Dimensions:



5050/30/12V/10/0559A2W0 RGBW .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	580lm/m
Power	5W/m
Maximum length	7m
Kelvins	RGB+3000K
CRI	80
Light efficiency	116lm/w
LEDs/m	30LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	5W/m
2000K	107lm/w
2200K	109
2500K	111
2700K	114
3000K	116
3500K	118
4000K	121
5000K	123
5700K	126
6500K	128

Light efficiency(lm/w)

CRI(90+)

Kelvins	5W/m
2000K	102lm/w
2200K	104
2500K	107
2700K	109
3000K	111
3500K	113
4000K	114
5000K	116
5700K	118
6500K	120



General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

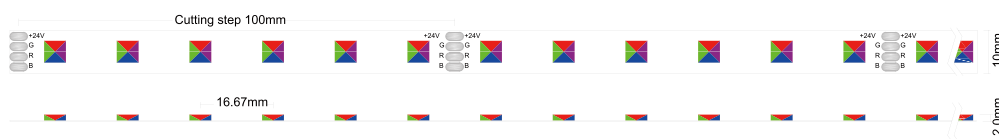
2019/2015



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Dimensions:



5050/60/24V/10/03013IN0E14 RGB light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package		
Power	10W/m	14W/m
Maximum length	7m	5m
Kelvins	RGB	
CRI	/	
Light efficiency	/	
LEDs/m	60LEDs/m	
Voltage	24V	
Tape width	10mm	
Cutting step	100mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	120°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

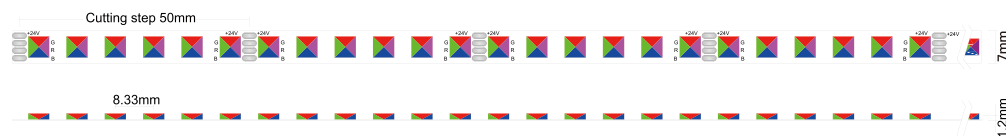
2019/2015



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Dimensions:



4040/120/24V/7/07183IN0E14 RGB light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

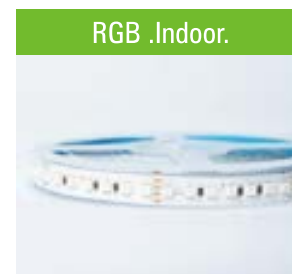
Lumen package	/	
Power	10W/m	14W/m
Maximum length	6m	4m
Kelvins	RGB	
CRI	/	
Light efficiency	/	
LEDs/m	120LEDs/m	
Voltage	24V	
Tape width	7mm	
Cutting step	50mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	120°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

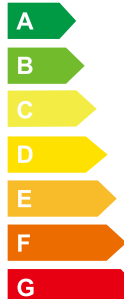


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



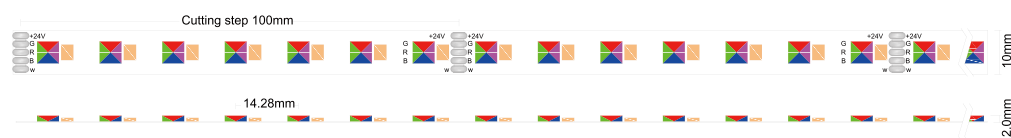
2019/2015



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Dimensions:



5050+2835/140/24V/10/03624CW8E10 RGBW .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	992lm/m	1200lm/m
Power	6W/m	10W/m
Maximum length	5m	4m
Kelvins	RGB+3000K	
CRI	80	
Light efficiency	123lm/w	
LEDs/m	70+70LEDs/m	
Voltage	24V	
Tape width	10mm	
Cutting step	100mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	120°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	10W/m
2000K	115lm/w	113lm/w
2200K	118	116
2500K	120	118
2700K	123	121
3000K	125	123
3500K	128	125
4000K	130	128
5000K	133	131
5700K	135	133
6500K	138	136

Light efficiency(lm/w)

CRI(90+)

Kelvins	6W/m	10W/m
113lm/w	113lm/w	
116	113	
118	115	
121	118	
123	120	
125	122	
128	125	
131	127	
133	130	
136	132	



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

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Dimensions:



3535/84/12V/8/07783CH0E15 Pix light .Epistar/Sanan

Technical Parameter:

Lumen package	
Power	15W/m
Maximum length	5m
Kelvins	RGB[1903]
CRI	/
Light efficiency	/
LEDs/m	84LEDs/m
Voltage	12V
Tape width	8mm
Cutting step	12mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

15W/m
Blue
Green
Red

Wavelength(nm)

460-465nm
515-520
620-625



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

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2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

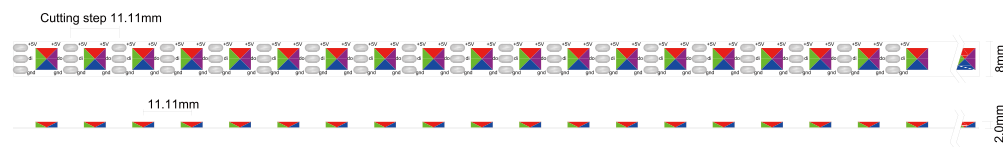
2019/2015



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Dimensions:



5050/90/5V/8/05943CH0E14 Pix light .Epistar/Sanan

Technical Parameter:

Lumen package	
Power	14W/m
Maximum length	4m
Kelvins	RGB[Built in 1903]
CRI	/
Light efficiency	/
LEDs/m	90LEDs/m
Voltage	5V
Tape width	8mm
Cutting step	11.1mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

14W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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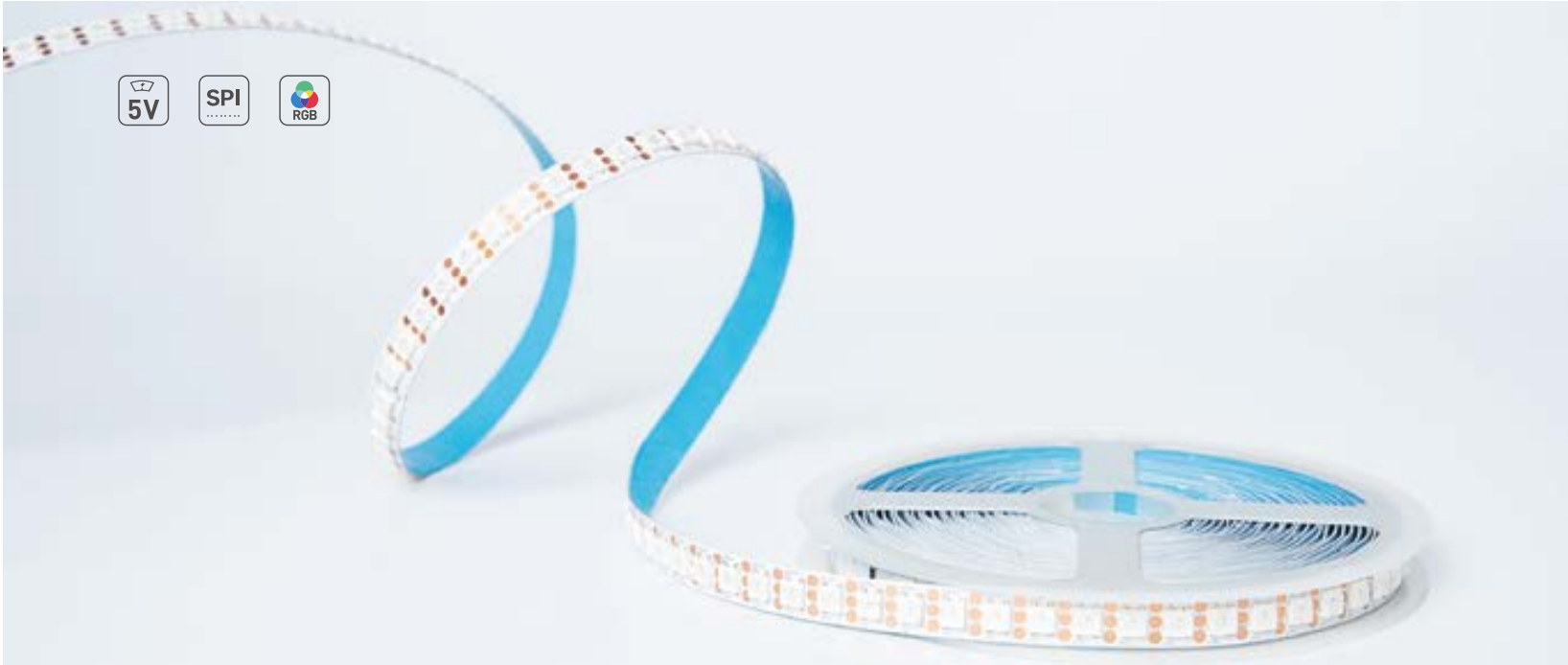
G

17/M
kWh / 1000h

2019/2015

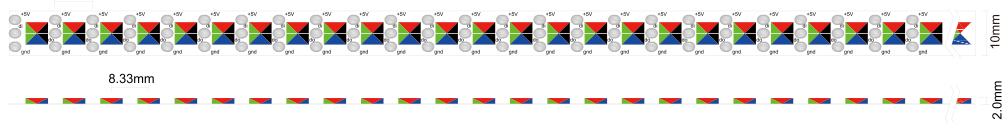


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Dimensions:

Cutting step 8.33mm



5050/120/5V/10/05933CH0E15 Pix light .Epistar/Sanan

Technical Parameter:

Lumen package	
Power	15W/m
Maximum length	3m
Kelvins	RGB[Built in 1903]
CRI	/
Light efficiency	/
LEDs/m	120LEDs/m
Voltage	5V
Tape width	10mm
Cutting step	8.33mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

15W/m

Blue	Blue
Green	Green
Red	Red

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

PIX light .Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



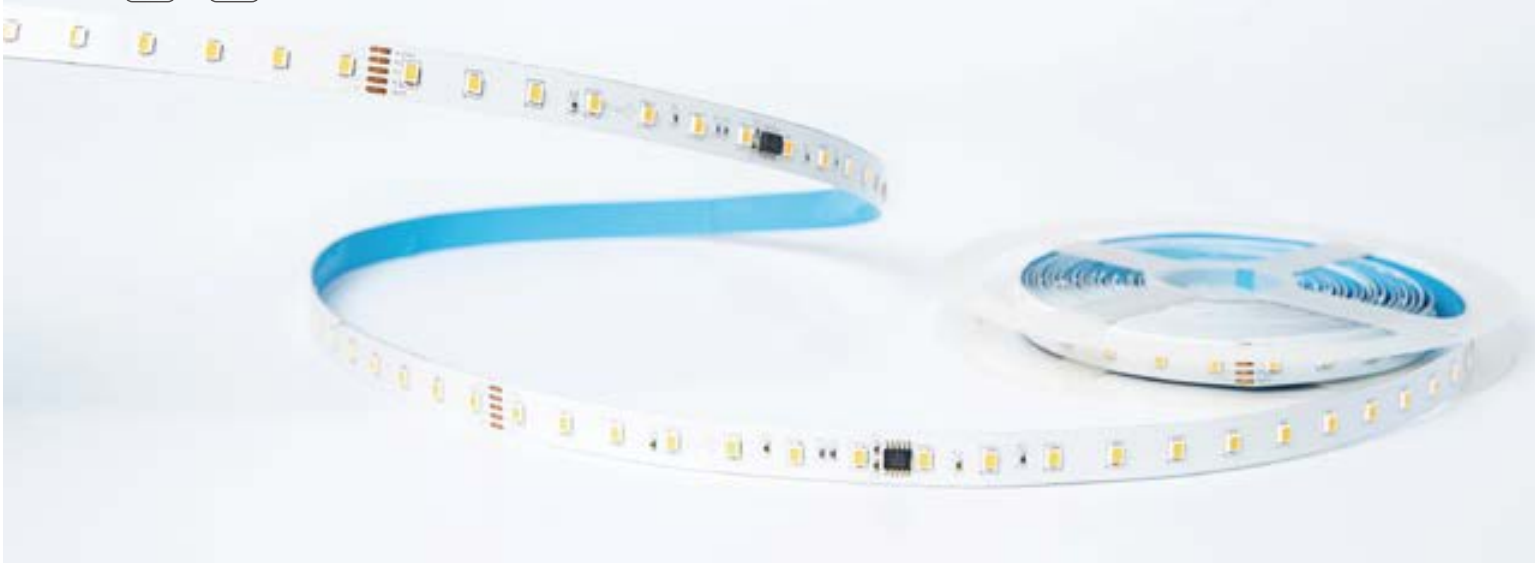
17/M
kWh / 1000h



2019/2015



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Dimensions:



2835/84/24V/10/03791CH8E12 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1320lm/m
Power	12W/m
Maximum length	5m
Kelvins	3000K[DMX512]
CRI	80
Light efficiency	110lm/w
LEDs/m	84LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	250mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m
2000K	101lm/w
2200K	104
2500K	106
2700K	108
3000K	110
3500K	118
4000K	120
5000K	123
5700K	125
6500K	128

Light efficiency(lm/w)

CRI(90+)

12W/m
100lm/w
102
104
106
108
118
120
123
125
128



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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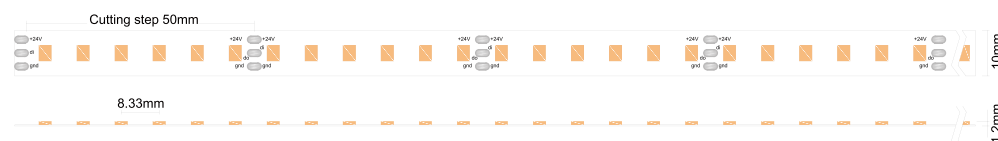
17/M
kWh / 1000h

2019/2015

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Dimensions:



2835/120/24V/10/07771CH8E12 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package		
Power	12W/m	16W/m
Maximum length	4m	3m
Kelvins	3000K(TM1804)	
CRI	80	
Light efficiency	112lm/w	
LEDs/m	120LEDs/m	
Voltage	24V	
Tape width	10mm	
Cutting step	50mm	
Waterproof grade	IP20	
Tc temperature	<80°C	
Operating temperature	-35°C-50°C	
Beam angle	120°	
Dimmable	Yes	
Strip length per reel	5m or 10m	

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m	16W/m
2000K	103lm/w	100lm/w
2200K	105	102
2500K	108	104
2700K	110	106
3000K	112	108
3500K	118	118
4000K	120	120
5000K	123	123
5700K	125	125
6500K	128	128

Light efficiency(lm/w)

CRI(90+)

Kelvins	12W/m	16W/m
100lm/w	96lm/w	
102	98	
104	100	
106	102	
108	104	
118	118	
120	120	
123	123	
125	125	
128	128	



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

PIX light .Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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17/M
kWh / 1000h

2019/2015



Dimensions:



2835/168/24V/8/13672CH8S14 White light. **Epstar/Sanan**

Technical Parameter:

Lumen package	1400lm/m
Power	14W/m
Maximum length	5m
Kelvins	3000+6000K(TM1824)
CRI	80
Light efficiency	106lm/W
LEDs/m	168LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	71.43mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	14W/m
2000K	98lm/w
2200K	100
2500K	102
2700K	104
3000K	106
3500K	108
4000K	110
5000K	112
5700K	115
6500K	117

Light efficiency(lm/w)

CRI(90+)

14W/m
90lm/w
92
94
96
98
99
101
102
104
106



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

PIX RGBCW

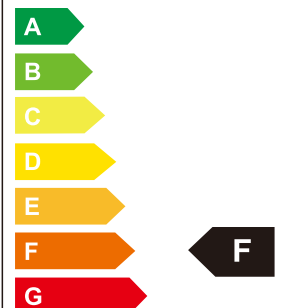


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



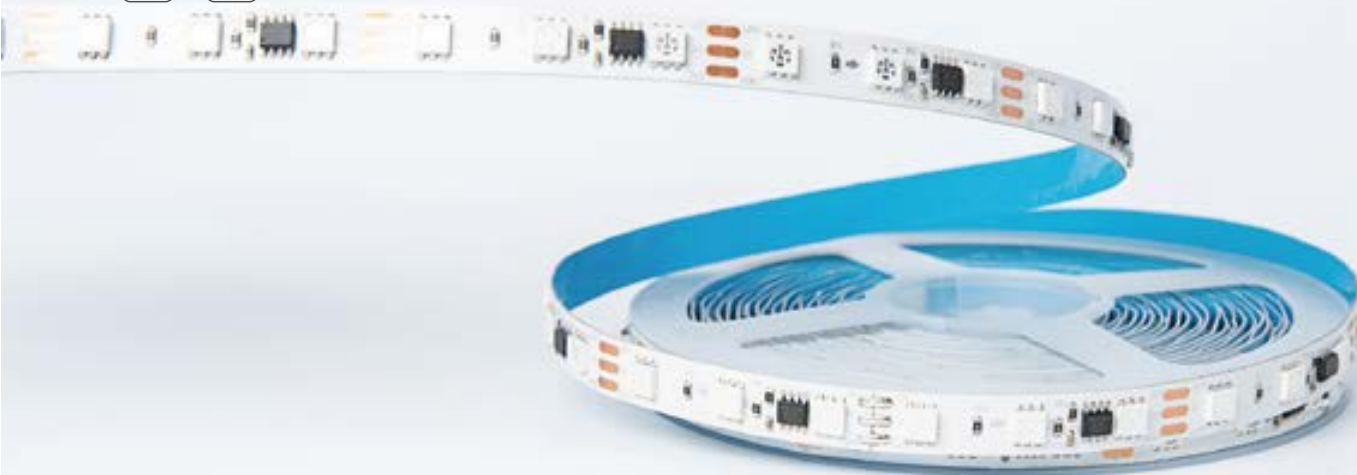
ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



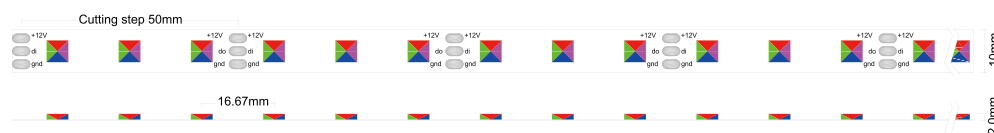
17/M
kWh / 1000h



2019/2015



Dimensions:



5050/60/12V/10/05273CH0E14 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	
Power	14W/m
Maximum length	5m
Kelvins	RGB[WS2811/1903]
CRI	/
Light efficiency	/
LEDs/m	60LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	50mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

14W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

PIX light .Indoor.

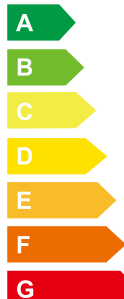


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



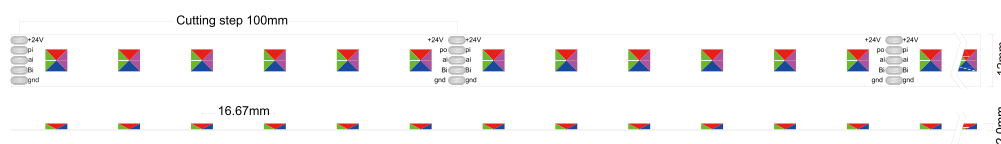
2019/2015



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Dimensions:



5050/60/24V/12/02533CH0E14 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	
Power	14W/m
Maximum length	5m
Kelvins	RGB[DMX512]
CRI	/
Light efficiency	/
LEDs/m	60LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

14W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

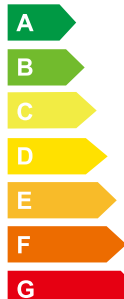


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



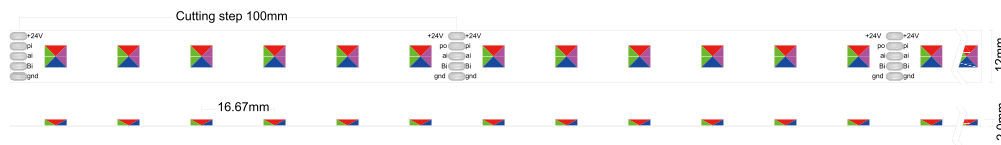
2019/2015



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Dimensions:



5050/60/24V/12/03544CH8E14 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	1540lm/m
Power	14W/m
Maximum length	5m
Kelvins	RGBW[DMX512]
CRI	80
Light efficiency	110lm/w
LEDs/m	60LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	14W/m
2000K	101lm/w
2200K	104
2500K	106
2700K	108
3000K	110
3500K	118
4000K	120
5000K	123
5700K	125
6500K	128

Light efficiency(lm/w)

CRI(90+)

14W/m
100lm/w
102
104
106
108
118
120
123
125
128



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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F

17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



4040+2216/280/24V/10/02675CW9S10 RGBCW .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	700lm/m	1210lm/m	1450lm/m	1120lm/m
Power	8W/m	10W/m	12W/m	14W/m
Maximum length	4m	3.5m	3m	2m
Kelvins	RGB+CW			
CRI	90			
Light efficiency	121lm/w			
LEDs/m	56+112+112LEDs/m			
Voltage	24V			
Tape width	10mm			
Cutting step	62.5mm			
Waterproof grade	IP20			
Tc temperature	<80°C			
Operating temperature	-35°C-50°C			
Beam angle	120°			
Dimmable	Yes			
Strip length per reel	5m or 10m			

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m	14W/m
2000K	118lm/w	115lm/w	113lm/w	109lm/w
2200K	120	118	116	111
2500K	123	120	118	113
2700K	125	123	121	116
3000K	128	125	123	118
3500K	125	124	121	118
4000K	128	126	123	120
5000K	130	129	126	123
5700K	133	132	128	125
6500K	135	134	131	128

Light efficiency(lm/w)

CRI(90+)

	8W/m	10W/m	12W/m	14W/m
113lm/w	113lm/w	112lm/w	108lm/w	106lm/w
116	116	114	110	108
118	118	116	112	110
121	121	119	115	113
123	123	121	117	115
125	125	123	119	117
128	128	126	122	120
131	131	128	124	122
133	133	131	127	124
136	136	134	129	127



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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17/M
kWh / 1000h

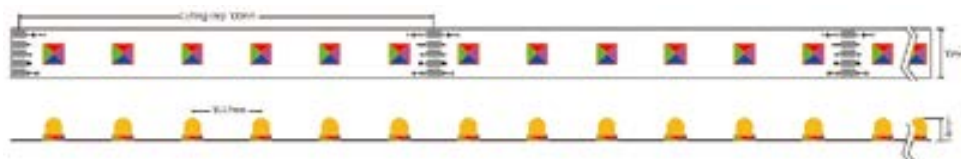
2019/2015



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Dimensions:



5050/60/24V/12/03544CH8E14 RGB light. **Epstar/Sanan**

Technical Parameter:

Lumen package	/		
Power	6W/m	10W/m	14W/m
Maximum length	10m	8m	5m
Kelvins	RGB		
CRI	/		
Light efficiency	/		
LEDs/m	60LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	100mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	30°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

	6W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

RGB .Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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Dimensions:



3535/120/48V/5/14313IN0E9 RGB light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	9W/m
Maximum length	10m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	120LEDs/m
Voltage	48V
Tape width	5mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

9W/m	
Blue	
Green	
Red	

Wavelength(nm)

470nm	
525	
625	

RGB .Indoor.



General information

To produce our indoor flexible LED strips,we use Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term pro-fessional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

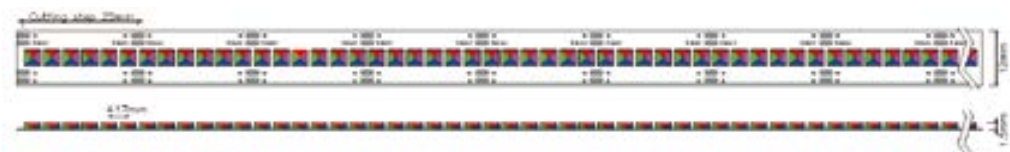
2019/2015



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Dimensions:



3535/240/24V/12/13093IN0E16 RGB light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	16W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	240LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	25mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

Blue	Blue
Green	Green
Red	Red

Wavelength(nm)

Blue	470nm
Green	525
Red	625

RGB .Indoor.

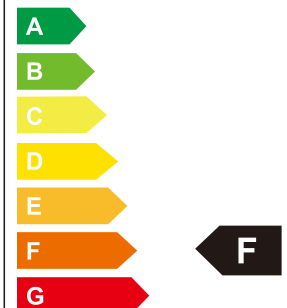


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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Dimensions:



4040+2835/225/24V/10/04645CW8E12RGBCW .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	936lm/m	1150lm/m	1150lm/m
Power	8W/m	10W/m	12W/m
Maximum length	5m	4m	3m
Kelvins	RGB+ CW		
CRI	80		
Light efficiency	123lm/w		
LEDs/m	45+90+90LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	155.5mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	120°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	8W/m	10W/m	12W/m
2000K	115lm/w	115lm/w	113lm/w
2200K	118	118	116
2500K	120	120	118
2700K	123	123	121
3000K	125	125	123
3500K	128	128	125
4000K	130	130	128
5000K	133	133	131
5700K	135	135	133
6500K	138	138	136

Light efficiency(lm/w)

CRI(90+)

8W/m	10W/m	12W/m
113lm/w	112lm/w	109lm/w
116	114	111
118	116	113
121	119	116
123	121	118
125	123	120
127	125	122
129	127	123
131	128	125
133	130	127



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RGB+ CW .Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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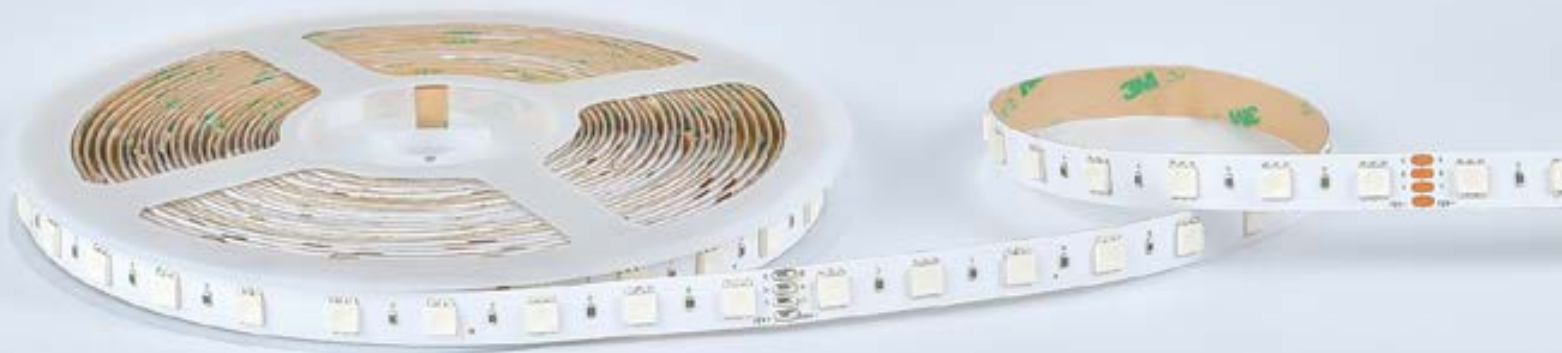
F

G

F

17/M
kWh / 1000h

2019/2015



Dimensions:



5050/60/48V/10/14323IN0E12 RGB light . **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	12W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	60LEDs/m
Voltage	48V
Tape width	10mm
Cutting step	166.7mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C~50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

	12W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460nm
Green	525
Red	625

RGB .Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

B

C

D

E

F

G

17/M
kWh / 1000h

2019/2015



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Dimensions:



5050/60/24V/12/05144IN0E17 RGBW light **Osram/Samsung/Epstar/Sanan**

Technical Parameter:

Lumen package	1272LM/m
Power	12W/m
Maximum length	5m
Kelvins	RGBW(6000K)
CRI	80
Light efficiency	106LM/W
LEDs/m	60LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m

Light efficiency(lm/w)

	Blue	Green	Red
CRI(80+)			
Kelvins	12W/m		
2000K	98lm/w		
2200K	100		
2500K	102		
2700K	104		
3000K	106		
3500K	108		
4000K	110		
5000K	112		
5700K	115		
6500K	117		

Wavelength(nm)

	470nm	525nm	625nm
CRI(90+)			
Kelvins	12W/m		
86lm/w			
88			
89			
91			
93			
94			
96			
97			
99			
100			



RGBW .Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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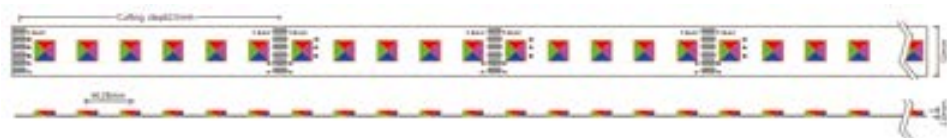
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



5050/96/24V/12/11715IN8S14 RGBCW. **Epstar/Sanan**

Technical Parameter:

Lumen package	1484lm/m
Power	14W/m
Maximum length	5m
Kelvins	RGB+CW
CRI	80
Light efficiency	106lm/W
LEDs/m	96LEDs/m
Voltage	24V
Tape width	12mm
Cutting step	62.5mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C~50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	14W/m
2000K	98lm/w
2200K	100
2500K	102
2700K	104
3000K	106
3500K	108
4000K	110
5000K	112
5700K	115
6500K	117

Light efficiency(lm/w)

CRI(90+)

14W/m
90lm/w
92
94
96
98
99
101
102
104
106

RGBCW .Indoor.

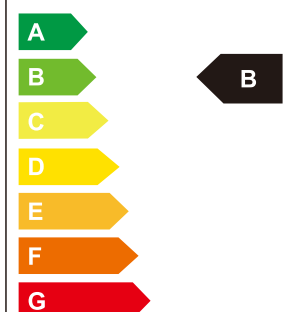


General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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Dimensions:



3535/96/24V/8/11613CH8E18 RGB light. **Epstar/Sanan**

Technical Parameter:

Lumen package	/
Power	18W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	96LEDs/m
Voltage	24V
Tape width	8mm
Cutting step	62.5mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

PIX RGB .Indoor.

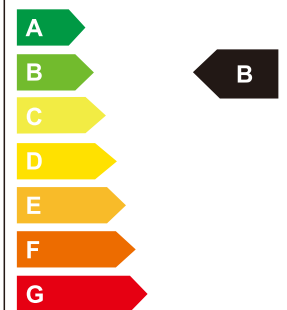


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



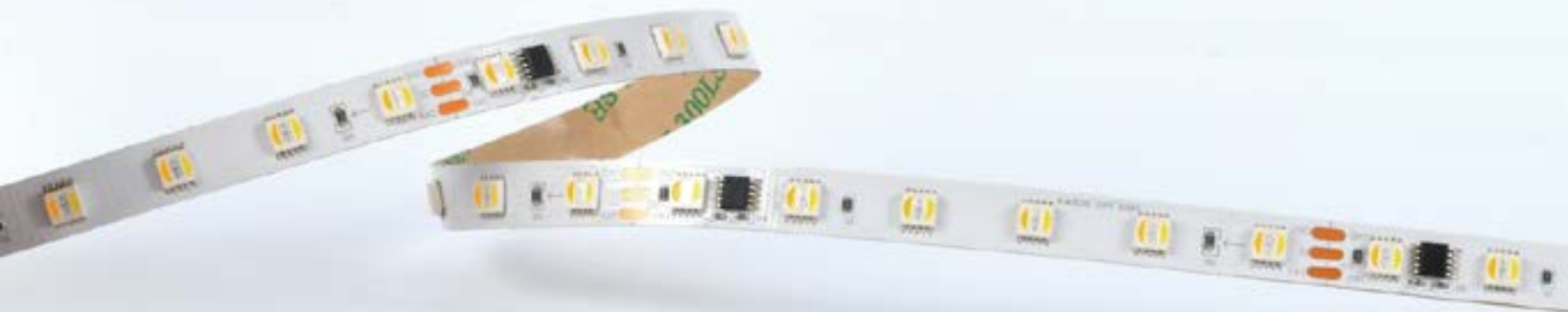
17/M
kWh / 1000h



2019/2015



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Dimensions:



5050/60/24V/10/10035CH8S14 PIX RGBCW light. Epstar/Sanan

Technical Parameter:

Lumen package	1475lm/m
Power	14W/m
Maximum length	5m
Kelvins	RGB+CW(FW1906)
CRI	80
Light efficiency	105lm/W
LEDs/m	60LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	14W/m
2000K	97lm/w
2200K	99
2500K	101
2700K	103
3000K	105
3500K	107
4000K	109
5000K	111
5700K	114
6500K	116

Light efficiency(lm/w)

CRI(90+)

14W/m
90lm/w
92
94
96
98
99
101
102
104
106



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

PIX RGBCW .Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

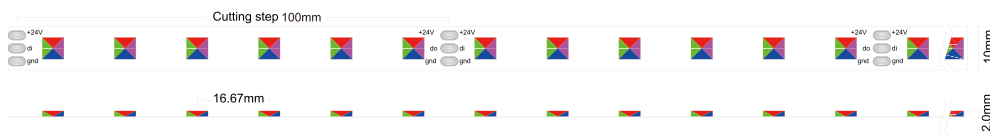
A	B
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17/M
kWh / 1000h

2019/2015



Dimensions:



5050/60/24V/10/05253CH0E12 Pix light .Osram/Samsung/Epistar/Sanan

Technical Parameter:

Lumen package	
Power	14W/m
Maximum length	5m
Kelvins	RGB[SM16703]
CRI	/
Light efficiency	/
LEDs/m	60LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	100mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

14W/m	
Blue	
Green	
Red	

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

PIX RGB .Indoor.

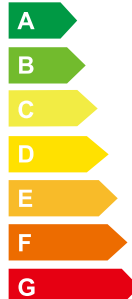


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



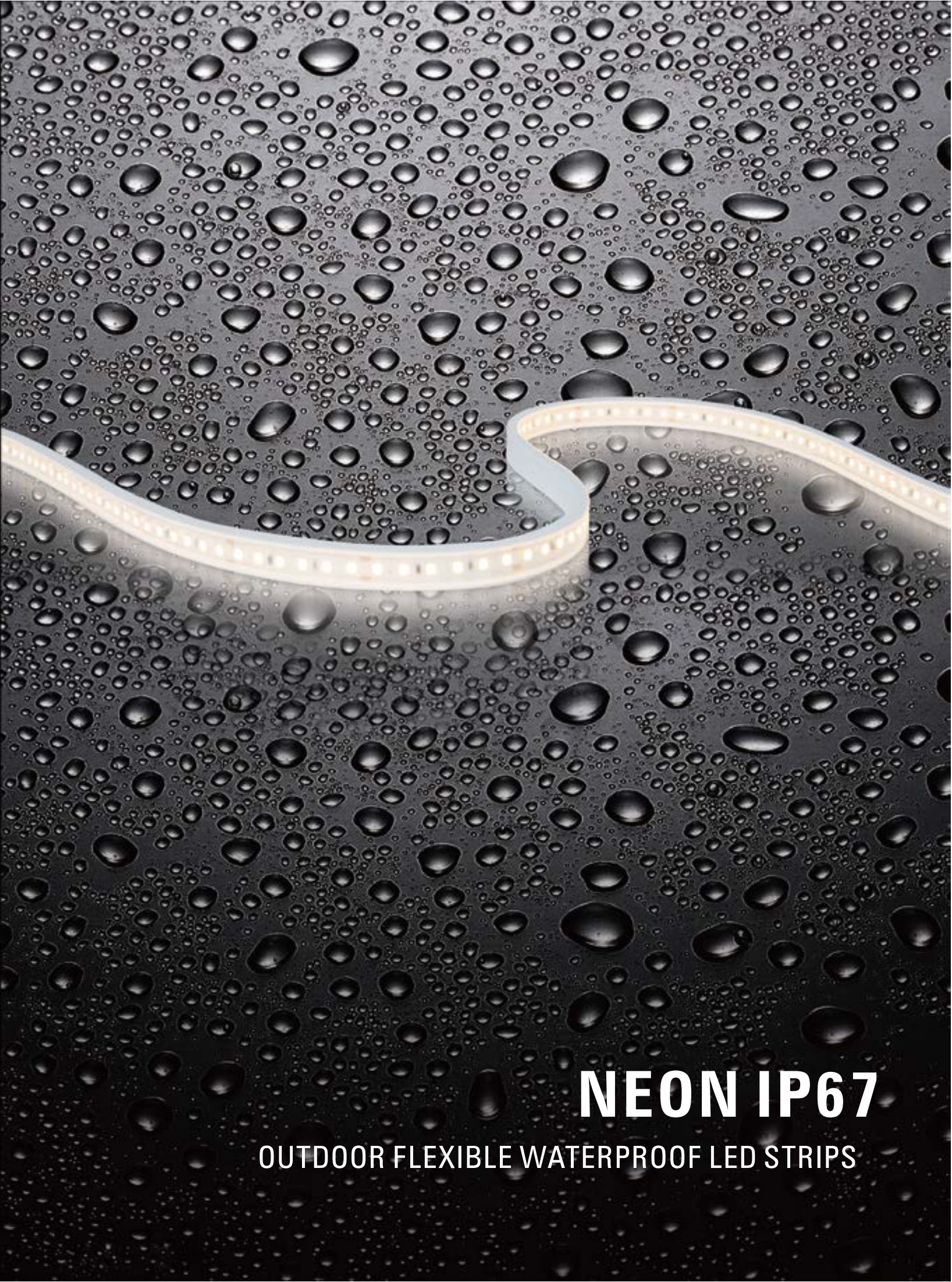
17/M
kWh / 1000h



2019/2015



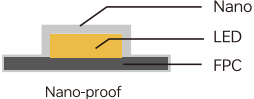
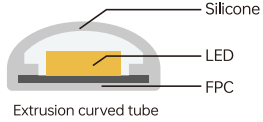
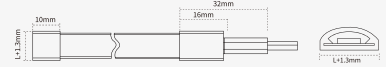
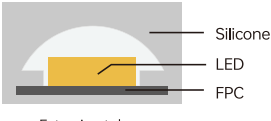
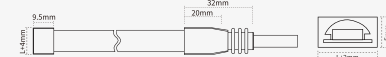
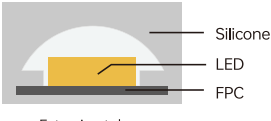
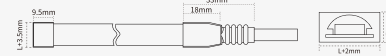
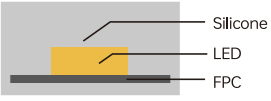
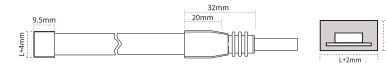
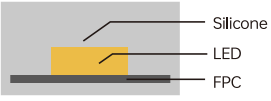
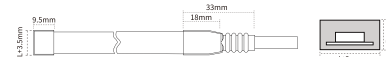
Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.



NEON IP67

OUTDOOR FLEXIBLE WATERPROOF LED STRIPS

Contrast of IP Process

IP Process	FPC width	IP Rating	End Cap Type	Dimension
 Nano-proof	8mm 10mm 12mm 15mm	IP65	/	Same As FPC
 Extrusion curved tube	8mm 10mm	IP65	Gluing End Cap	
 Extrusion tube	8mm 10mm	IP65	Gluing End Cap	
 Extrusion tube	8mm 10mm 12mm	IP65	Gluing End Cap	
 Extrusion tube	8mm 10mm 12mm	IP67	Molded End Cap	
 Extrusion filling	8mm 10mm 12mm	IP65	Gluing End Cap	
 Extrusion filling	8mm 10mm 12mm	IP67	Molded End Cap	

L=FPC width



Dimensions:



2835/300/12C/8/144130K8S12 White light . Epistar/Sanan

General technical details:

Lumen package	2160lm/m
Power	12W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	180lm/W
LEDs/m	300LEDs/m
Voltage	12C
Tape width	5mm
Cutting step	40mm
Waterproof grade	IP20
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	30°/45°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m
2000K	166lm/w
2200K	169
2500K	173
2700K	176
3000K	180
3500K	184
4000K	187
5000K	191
5700K	195
6500K	199

Light efficiency(lm/w)

CRI(90+)

12W/m
153lm/w
156
159
163
166
168
171
174
176
179



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

White light. Indoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

IP44



Dimensions:

2835/300/12C/8/144030K8S12 White light. **Epistar/Sanan**

General technical details:

Lumen package	2160lm/m
Power	12W/m
Maximum length	5m
Kelvins	3000K
CRI	80
Light efficiency	160lm/W
LEDs/m	300LEDs/m
Voltage	12C
Tape width	8mm
Cutting step	40mm
Waterproof grade	IP44
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

Light efficiency(lm/w)

CRI(80+)

Kelvins	12W/m
2000K	166lm/w
2200K	155
2500K	156
2700K	159
3000K	160
3500K	165
4000K	168
5000K	170
5700K	172
6500K	175

Light efficiency(lm/w)

CRI(90+)

12W/m
153lm/w
144
146
148
150
153
154
157
159
162



10*4.5 mm.Outdoor.

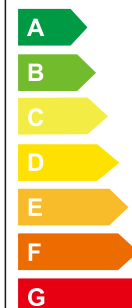


General information

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ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP44



Dimensions:



General technical details:

Lumen package	/
Power	12W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	768LEDs/m
Voltage	24V
Tape width	10mm
Cutting step	31.26mm
Waterproof grade	IP44
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	180°
Dimmable	Yes
Strip length per reel	5m or 10m

768/24V/24V/10/C00483IN0S12 RGB. **Sanan**

Light efficiency(lm/w)

12W/m

Blue
Green
Red

Wavelength(nm)

460-465nm
515-520
620-625



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

10*4.5 mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

B

C

D

E

F

G

17/M
kWh / 1000h

2019/2015

IP44

NEW

Dimensions:



12*4.5 mm.Outdoor.



General technical details:

Lumen package	/
Power	12W/m
Maximum length	5m
Kelvins	RGB
CRI	/
Light efficiency	/
LEDs/m	144LEDs/m
Voltage	12V
Tape width	10mm
Cutting step	6.9mm
Waterproof grade	IP44
Tc temperature	<80°C
Operating temperature	-35°C-50°C
Beam angle	120°
Dimmable	Yes
Strip length per reel	5m or 10m

5050/144/12V/8/12173CH0S12 RGB PIX. Sanan

Light efficiency(lm/w)

12W/m

Blue
Green
Red

Wavelength(nm)

460-465nm
515-520
620-625



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General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

B

C

D

E

F

G

17/M
kWh / 1000h

2019/2015

IP65



Dimensions:



General technical details:

FPC wide	5mm	5mm
Cutting step	See chose LED strip cutting step	50mm
Without light spot	≥ 120 LEDs/m	320LEDs/m
Max connection run	See chose LED strip maximum connection run	5m
Light output ratio	54%	90%
Waterproof grade	IP65	IP65
Operating temperature	-35°C-50°C	-35°C-50°C
Beam angle	120°	180°
Surface color	Milky	Transparent

07*05mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

320/24V/5/C003330K9E6 White light . Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m
2000K	78lm/w	76lm/w
2200K	80	78
2500K	87	85
2700K	90	87
3000K	92	89
3500K	94	91
4000K	96	93
5000K	98	95
5700K	100	97
6500K	101	99

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m
78lm/w	76lm/w
78	76
85	83
88	85
90	87
92	89
94	90
96	92
98	95
99	98



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

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C

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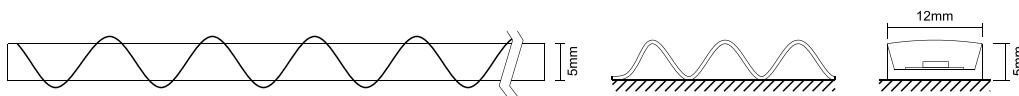
G

17/M
kWh / 1000h

2019/2015

IP66

Dimensions:



General technical details:

FPC wide	10mm
Cutting step	See chose LED strip cutting step
Without light spot	≥ 120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	95%
Waterproof grade	IP66
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky or clear

2835/120/24V/10/006530K8E12 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m	12W/m	15W/m
2000K	98lm/w	96lm/w	95lm/w
2200K	100	98	97
2500K	102	100	99
2700K	104	102	101
3000K	106	104	103
3500K	108	106	105
4000K	110	108	107
5000K	112	110	109
5700K	115	113	111
6500K	117	115	114

Light efficiency(lm/w)

CRI(90+)

10W/m	12W/m	15W/m
98lm/w	95lm/w	93lm/w
100	97	95
102	99	97
104	101	99
106	103	101
108	105	103
109	106	105
111	108	107
113	109	109
114	111	112



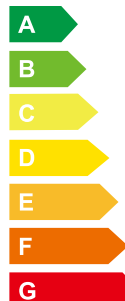
5*12mm.Outdoor.

General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h

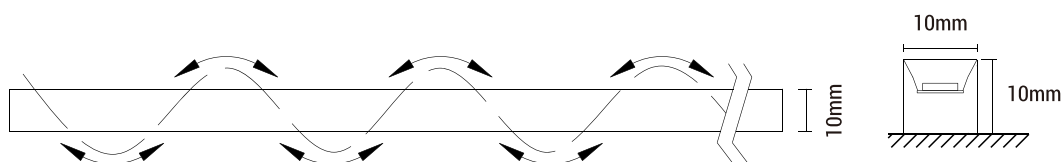


2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP65

Dimensions:



General technical details:

FPC wide	5mm
Cutting step	See chose LED strip cutting step
Without light spot	≥ 120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	54%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

2835/120/24V/5/012330K9E8 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m	8W/m
●	2000K	55lm/w	52lm/w
●	2200K	56	53
●	2500K	58	54
●	2700K	59	55
●	3000K	60	56
●	3500K	61	57
●	4000K	62	58
●	5000K	64	59
●	5700K	65	61
●	6500K	66	62

Light efficiency(lm/w)

CRI(90+)

	6W/m	8W/m
●	46lm/w	48lm/w
●	47	49
●	48	50
●	49	51
●	50	52
●	51	53
●	52	54
●	52	54
●	53	55
●	54	56



Disclaimer:the product details seen in photo may sightly different in real product. For more information, please contact our sales.

10*10mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



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2835/120/24V/8/006530K8S16



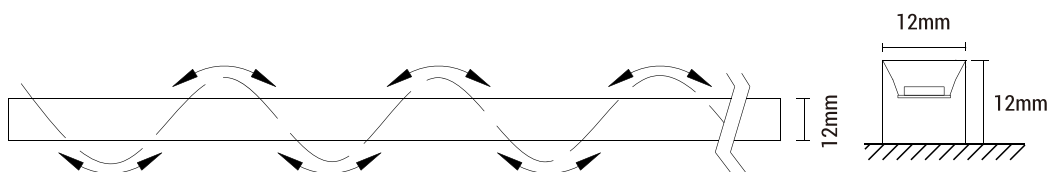
17/M
kWh / 1000h



2019/2015

IP65

Dimensions:



General technical details:

FPC wide	8mm
Cutting step	See chose LED strip cutting step
Without light spot	≥120LED s/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	50%
Waterproof grade	IP65
Operating temperature	-35 °C -50 °C
Beam angle	120°
Surface color	Milky

2835/120/24V/8/006530K9E10 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m	8W/m
●	2000K	55lm/w	52lm/w
●	2200K	56	53
●	2500K	58	54
●	2700K	59	55
●	3000K	60	56
●	3500K	61	57
●	4000K	62	58
●	5000K	64	59
●	5700K	65	61
●	6500K	66	62

Light efficiency(lm/w)

CRI(90+)

	6W/m	8W/m
●	46lm/w	48lm/w
●	47	49
●	48	50
●	49	51
●	50	52
●	51	53
●	52	54
●	52	54
●	53	55
●	54	56



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

12*12mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Neon Strips

TOP LIGHTING NEON FLEXIBLE LED STRIP

Coextrusion & breaking resistance strip=IP67
Stronger and more durable 5-year warranty

ZBL choose high transmittance, high heat dissipation coefficient, fireproof, anti UV high-quality silicone material, Integrated molding injection plug, which makes the waterproof effect better and more reliable. The internal structure of the product is added with high toughness tensile material, so that the internal FPCB of the product will not be subject to external tension and extrusion pressure, and the installation process is more stable; The light source uses high-quality OSRAM, Samsung, Epistar high-end lamp beads. The low thermal resistance, low light failure and high maintenance rate of the products are the safety guarantee of the 5-year warranty. We are concerned about the success of our customers because we focus on manufacturing more stable and safe products. In addition, we also provide consulting, specific calculation and recommend appropriate products for your projects.

TOP LIGHTING More Specifications :



IP65



Dimensions:



General technical details:

FPC wide	5mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	34%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

03*08mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/5/012330K9E10 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m
2000K	31lm/w
2200K	32
2500K	33
2700K	33
3000K	34
3500K	35
4000K	35
5000K	36
5700K	37
6500K	38

Light efficiency(lm/w)

CRI(90+)

6W/m
30lm/w
30
31
31
32
32
33
33
34
34



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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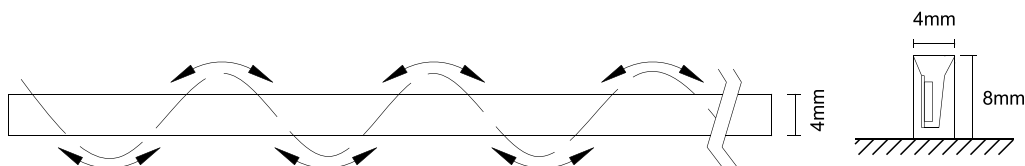
G

17/M
kWh / 1000h

2019/2015

IP65

Dimensions:



General technical details:

FPC wide	5mm
Cutting step	See chose LED strip cutting step
Without light spot	≥ 120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	54%
Waterproof grade	IP66
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

2835/120/24V/6/060130K8E8 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m
2000K	55lm/w	52lm/w
2200K	56	53
2500K	58	54
2700K	59	55
3000K	60	56
3500K	61	57
4000K	62	58
5000K	64	59
5700K	65	61
6500K	66	62

Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m
46lm/w	48lm/w
47	49
48	50
49	51
50	52
51	53
52	54
52	54
53	55
54	56



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

A

B

C

D

E

F

G

17/M
kWh / 1000h

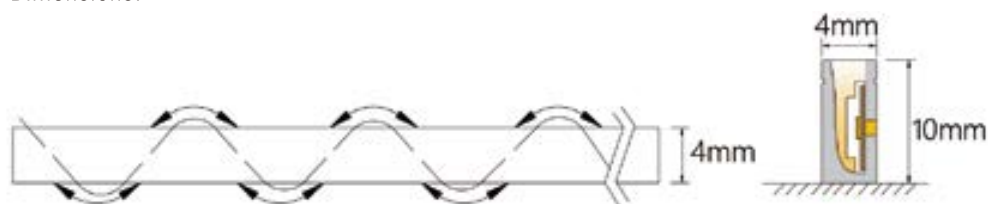
2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP65



Dimensions:



General technical details:

FPC wide	6mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	36%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

04*10mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/5/012330K9E10 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m
2000K	33lm/w
2200K	34
2500K	35
2700K	35
3000K	36
3500K	37
4000K	37
5000K	38
5700K	39
6500K	40

Light efficiency(lm/w)

CRI(90+)

6W/m
31lm/w
32
33
33
34
35
35
36
36
37



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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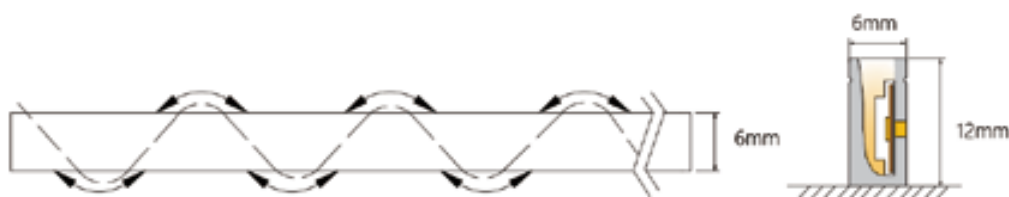
17/M
kWh / 1000h

2019/2015

IP65



Dimensions:



General technical details:

FPC wide	8mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	40%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

06*12mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/8/006530K9E10 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m
2000K	37lm/w
2200K	38
2500K	38
2700K	39
3000K	40
3500K	41
4000K	42
5000K	42
5700K	43
6500K	44

Light efficiency(lm/w)

CRI(90+)

6W/m
35lm/w
36
36
37
38
39
39
40
40
41



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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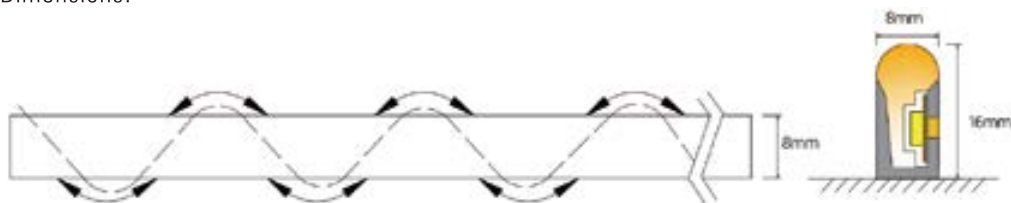
G

17/M
kWh / 1000h

2019/2015

IP65

Dimensions:



General technical details:

FPC wide	10mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	52%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

08*16mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/10/003930K9E10 White light . Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m
2000K	48lm/w
2200K	49
2500K	50
2700K	51
3000K	52
3500K	53
4000K	54
5000K	55
5700K	56
6500K	57

Light efficiency(lm/w)

CRI(90+)

6W/m
44lm/w
45
46
47
48
49
49
50
51
52



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2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP65

Dimensions:



General technical details:

FPC wide	10mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	45%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

10*20mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/10/003930K9E10 White light . Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

	Kelvins	6W/m
●	2000K	42lm/w
●	2200K	42
●	2500K	43
●	2700K	44
●	3000K	45
●	3500K	46
●	4000K	47
●	5000K	48
●	5700K	49
●	6500K	50

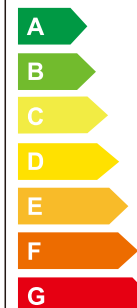
Light efficiency(lm/w)

CRI(90+)

	6W/m
●	45lm/w
●	46
●	47
●	48
●	49
●	50
●	50
●	51
●	52
●	53



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



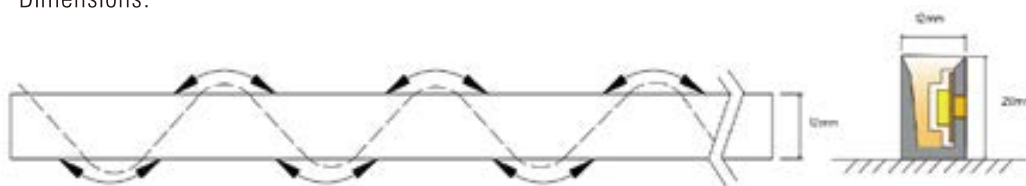
2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP65



Dimensions:



General technical details:

FPC wide	10mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	54%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

12*20mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/10/003930K9E10 White light . Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m
2000K	44lm/w
2200K	45
2500K	46
2700K	47
3000K	48
3500K	49
4000K	50
5000K	51
5700K	52
6500K	53

Light efficiency(lm/w)

CRI(90+)

6W/m
42lm/w
42
43
44
45
46
46
47
48
48



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

IP65

Dimensions:



General technical details:

FPC wide	6mm
Cutting step	See chose LED strip cutting step
Without light spot	>120LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	56%
Waterproof grade	IP65
Operating temperature	-35°C-50°C
Beam angle	120°
Surface color	Milky

15*15mm.Outdoor.



General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

2835/120/24V/8/006530K9E10 White light .Osram/Samsung/Epistar/Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	10W/m
2000K	46lm/w
2200K	47
2500K	48
2700K	49
3000K	50
3500K	51
4000K	52
5000K	53
5700K	54
6500K	55

Light efficiency(lm/w)

CRI(90+)

10W/m
41lm/w
41
42
43
44
45
45
46
47
47



ZBL(SZ)Technology Co.,Ltd

2835/120/24V/8/006530K8S16

17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

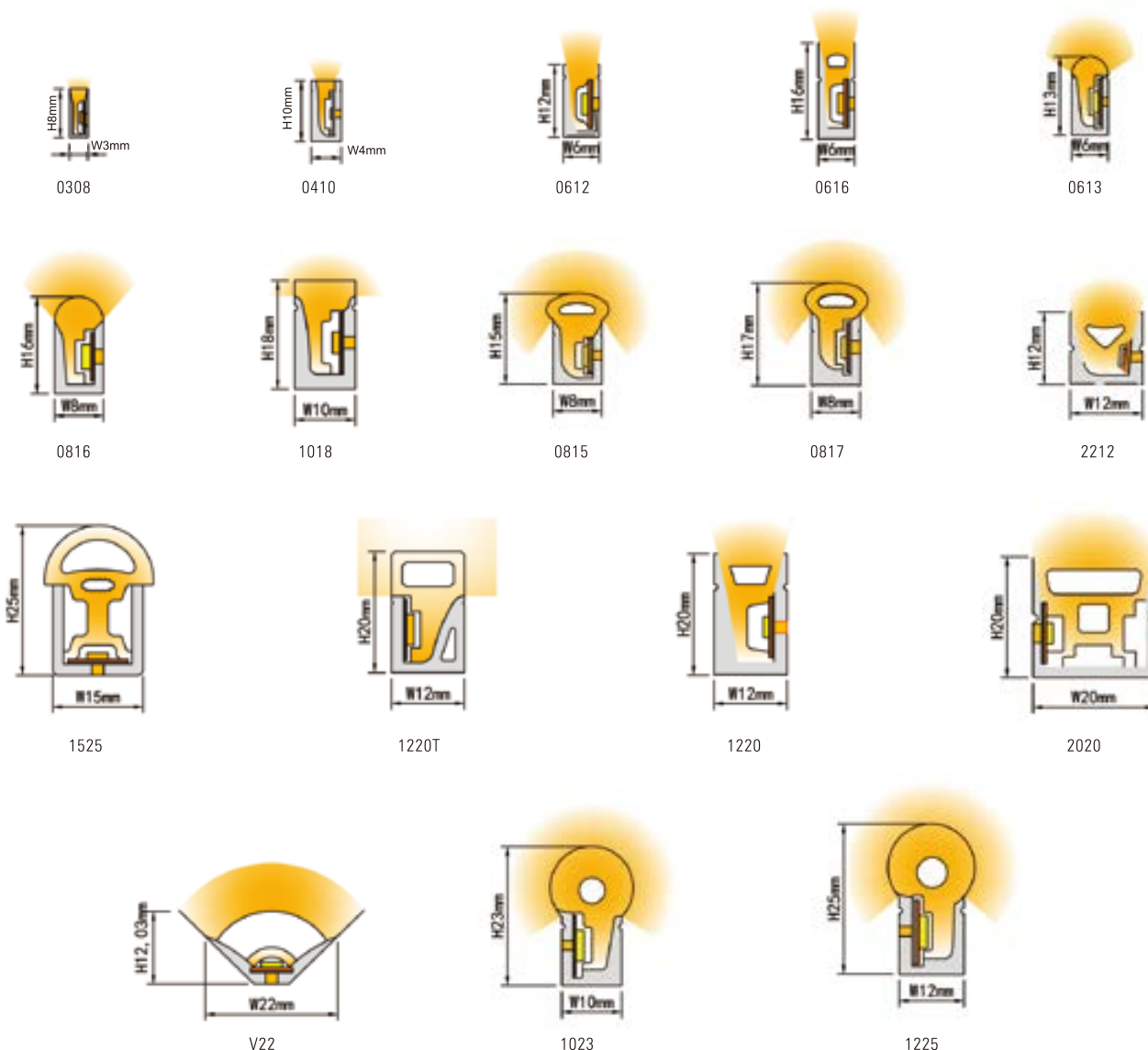
Neon Strips

SIDE-VIEW LIGHTING NEON FLEXIBLE LED STRIP

Coextrusion & breaking resistance strip=IP67
Stronger and more durable 5-year warranty

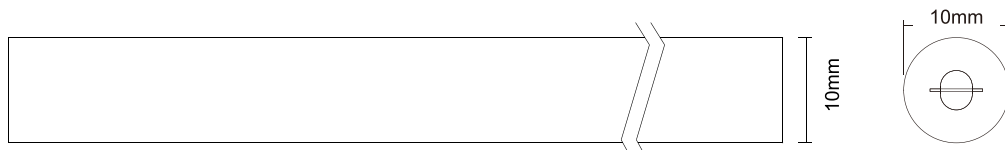
ZBL choose high transmittance, high heat dissipation coefficient, fireproof, anti UV high-quality silicone material, Integrated molding injection plug, which makes the waterproof effect better and more reliable. The internal structure of the product is added with high toughness tensile material, so that the internal FPCB of the product will not be subject to external tension and extrusion pressure, and the installation process is more stable; The light source uses high-quality OSRAM, Samsung, Epistar high-end lamp beads. The low thermal resistance, low light failure and high maintenance rate of the products are the safety guarantee of the 5-year warranty. We are concerned about the success of our customers because we focus on manufacturing more stable and safe products. In addition, we also provide consulting, specific calculation and recommend appropriate products for your projects.

SIDE-VIEW LIGHTING More Specifications :



IP65

Dimensions:



General technical details:

FPC wide	5mm
Cutting step	See chose LED strip cutting step
Without light spot	≥ 756LEDs/m
Max connection run	See chose LED strip maximum connection run
Light output ratio	96%
Waterproof grade	IP66
Operating temperature	-35°C-50°C
Beam angle	360°
Surface color	Milky

378/24V/5/C001130K9E8 White light .Sanan

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m
2000K	85lm/w	83lm/w
2200K	87	85
2500K	88	86
2700K	90	88
3000K	92	90
3500K	94	92
4000K	96	94
5000K	98	96
5700K	100	97
6500K	102	99

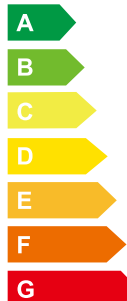
Light efficiency(lm/w)

CRI(90+)

6W/m	8W/m
79lm/w	78lm/w
81	80
83	82
84	83
86	85
87	86
89	88
90	89
91	90
93	92



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

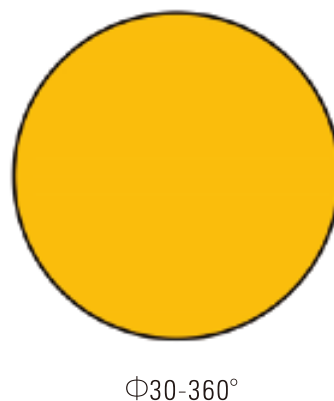
Neon Strips

360 DEGREES LIGHTING NEON FLEXIBLE LED STRIP

Coextrusion & breaking resistance strip=IP67
Stronger and more durable 5-year warranty

ZBL choose high transmittance, high heat dissipation coefficient, fireproof, anti UV high-quality silicone material, Integrated molding injection plug, which makes the waterproof effect better and more reliable. The internal structure of the product is added with high toughness tensile material, so that the internal FPCB of the product will not be subject to external tension and extrusion pressure, and the installation process is more stable; The light source uses high-quality OSRAM, Samsung, Epistar high-end lamp beads. The low thermal resistance, low light failure and high maintenance rate of the products are the safety guarantee of the 5-year warranty. We are concerned about the success of our customers because we focus on manufacturing more stable and safe products. In addition, we also provide consulting, specific calculation and recommend appropriate products for your projects.

360 DEGREES LIGHTING More Specifications :



LENS WATERPROOF

LED LIGHT STRIP





Dimensions:



2835/120/24V/12/085130K8S15 White light. **Epstar/Sanan**

Technical Parameter:

Lumen package	720lm/m	920lm/m	1345lm/m
Power	6W/m	10W/m	15W/m
Maximum length	10m	8m	5m
Kelvins	3000K		
CRI	80		
Light efficiency	115lm/W		
LEDs/m	120LEDs/m		
Voltage	24V		
Tape width	12mm		
Cutting step	50mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C~50°C		
Beam angle	30°/45°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	10W/m	15W/m
2000K	112lm/w	109lm/w	106lm/w
2200K	114	111	108
2500K	116	113	110
2700K	119	116	113
3000K	121	118	115
3500K	123	120	117
4000K	126	123	120
5000K	128	125	122
5700K	131	128	124
6500K	134	130	127

Light efficiency(lm/w)

CRI(90+)

Kelvins	6W/m	10W/m	15W/m
2000K	104lm/w	103lm/w	101lm/w
2200K	106	105	104
2500K	109	108	106
2700K	111	110	108
3000K	113	112	110
3500K	115	114	112
4000K	116	115	113
5000K	118	117	115
5700K	120	119	117
6500K	122	121	119



Lens Strip light.Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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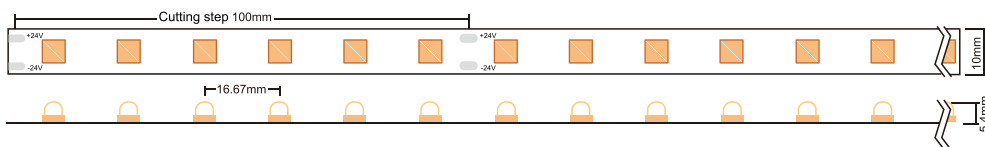
17/M
kWh / 1000h

2019/2015

Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



5050/60/24V/10/050630K8S12 White light .Epistar/Sanan

Technical Parameter:

Lumen package	720lm/m	920lm/m	1345lm/m
Power	6W/m	8W/m	12W/m
Maximum length	10m	8m	5m
Kelvins	3000K		
CRI	80		
Light efficiency	112lm/W		
LEDs/m	60LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	100mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	30°/60°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

CRI(80+)

Kelvins	6W/m	8W/m	12W/m
2000K	109lm/w	106lm/w	103lm/w
2200K	111	108	105
2500K	113	110	108
2700K	116	113	110
3000K	118	115	112
3500K	120	117	114
4000K	123	120	117
5000K	125	122	119
5700K	128	124	121
6500K	130	127	124

Light efficiency(lm/w)

CRI(90+)

Kelvins	6W/m	8W/m	12W/m
106lm/w	103lm/w	101lm/w	
108	105	104	
110	108	106	
113	110	108	
115	112	110	
117	114	112	
118	115	113	
120	117	115	
122	119	117	
124	121	119	

Lens Strip light. Indoor.

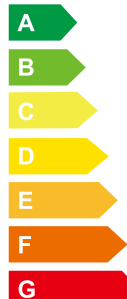


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



5050/60/24V/12/03543CH8E14 30K light. **Epstar/Sanan**

Technical Parameter:

Lumen package	720lm/m	920lm/m	1345lm/m
Power	6W/m	10W/m	14W/m
Maximum length	10m	8m	5m
Kelvins	RGB		
CRI	/		
Light efficiency	112lm/W		
LEDs/m	60LEDs/m		
Voltage	24V		
Tape width	10mm		
Cutting step	100mm		
Waterproof grade	IP20		
Tc temperature	<80°C		
Operating temperature	-35°C-50°C		
Beam angle	30°		
Dimmable	Yes		
Strip length per reel	5m or 10m		

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

Lens Strip light.Indoor.



General information

To produce our indoor flexible LED strips, we use Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16

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17/M
kWh / 1000h

2019/2015



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

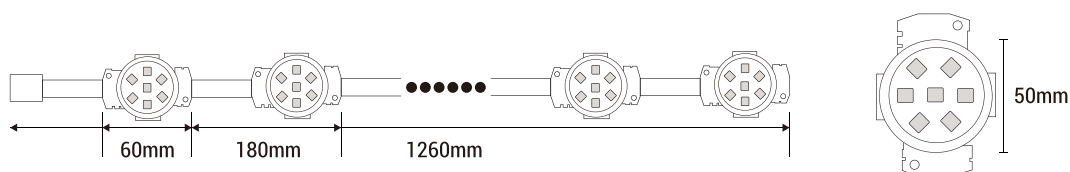


POINT LIGHT

SUPER WATERPROOF IP68/ MOBILE APP CONTROL



Dimensions:



General technical details:

Product size	Φ 50*H15*L65mm
Spacing	180mm
Number of lamps	7
Input voltage	24V
Power	8W/M
IC model	MT16703
Luminous angle	150°
Waterproof grade	IP68

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

Chip size(mil)

Blue	R:8*8
Green	R:8*10
Red	B:8*10

Single chip luminous flux(LM)

Blue	R:3-4
Green	R:5-6
Red	B:1.5-2



Disclaimer: the product details seen in photo may slightly different in real product. For more information, please contact our sales.

50*50mm.Outdoor.

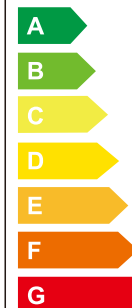


General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip, durable copper PCB and a current stabilization system inside the LED strip. Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



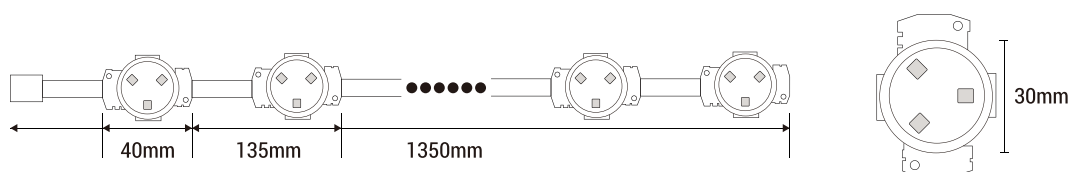
17/M
kWh / 1000h



2019/2015



Dimensions:



30*30mm.Outdoor.

General technical details:

Product size	Φ 30*H15*L45mm
Spacing	135mm
Number of lamps	10
Input voltage	12V
Power	6.25W/M
IC model	MT16703
Luminous angle	150°
Waterproof grade	IP68

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

Chip size(mil)

Blue	R:8*8
Green	R:8*10
Red	B:8*10

Single chip luminous flux(LM)

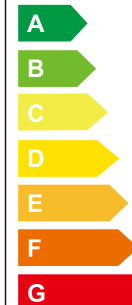
Blue	R:3-4
Green	R:5-6
Red	B:1.5-2

General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



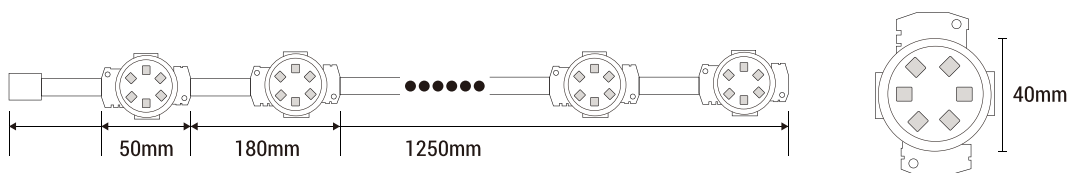
2019/2015



Disclaimer:the product details seen in photo may slightly different in real product. For more information, please contact our sales.



Dimensions:



40*40mm.Outdoor.

General technical details:

Product size	Φ 40*H15*L55mm
Spacing	180mm
Number of lamps	7
Input voltage	24V
Power	8W/M
IC model	UCS512C3
Luminous angle	150°
Waterproof grade	IP68

Light efficiency(lm/w)

	10W/m	14W/m
Blue		
Green		
Red		

Wavelength(nm)

Blue	460-465nm
Green	515-520
Red	620-625

Chip size(mil)

Blue	R:8*8
Green	R:8*10
Red	B:8*10

Single chip luminous flux(LM)

Blue	R:3-4
Green	R:5-6
Red	B:1.5-2

General information

To produce our indoor flexible LED strips, we use 3-step MacAdam Osram/ Samsung/ Epistar/ Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance. Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.



ZBL(SZ)Technology Co.,Ltd
2835/120/24V/8/006530K8S16



17/M
kWh / 1000h



2019/2015



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BCI Strip to strip Connector



Type	Order code
2-pin extension	BCI-N8B*B-2C/2C-L
2-pin extension	BCI-N10B*B-2C/2C-L

SR Strip to strip Connector



Type	Order code
2-pin extension	SR-8B*B-2C/2C-L
2-pin extension	SR-10B*B-2C/2C-L
4-pin extension	SR-10B*B-4C/4C-L

SL Strip to strip Connector



Type	Order code
2-pin extension	SL-8B*B-2C/2C-L
2-pin extension	SL-10B*B-2C/2C-L
3-pin extension	SL-10B*B-3C/3C-L
4-pin extension	SL-10B*B-4C/4C-L

SD Strip to strip Connector



Type	Order code
2-pin extension	SD-N8B*B-2C/2C-L
2-pin extension	SD-N10B*B-2C/2C-L
3-pin extension	SD-N10B*B-3C/3C-L
4-pin extension	SD-N10B*B-4C/4C-L

DJ Strip to strip Connector



Type	Order code
2-pin extension	DJ-8B*B-2C/2C-L
2-pin extension	DJ-10B*B-2C/2C-L
4-pin extension	DJ-10B*B-4C/4C-L

SR Strip to power Connector



Type	Order code
2-pin extension	SR-8*B-2C-L
2-pin extension	SR-10*B-2C-L
4-pin extension	SR-10*B-4C-L

BCI Strip to power Connector



Type	Order code
2-pin extension	BCI-N8*B-2C-L
2-pin extension	BCI-N10*B-2C-L

SL Strip to power Connector



Type	Order code
2-pin extension	SL-8*B-2C-L
2-pin extension	SL-10*B-2C-L
3-pin extension	SL-10*B-3C-L
4-pin extension	SL-10*B-4C-L

DJ Strip to power Connector



Type	Order code
2-pin extension	DJ-8B*B-2C-L
2-pin extension	DJ-10B*B-2C-L
4-pin extension	DJ-10B*B-4C-L

SD Strip to power Connector



Type	Order code
2-pin extension	SD-N8*B-2C-L
2-pin extension	SD-N10*B-2C-L
3-pin extension	SD-N10*B-3C-L
4-pin extension	SD-N10*B-4C-L

SE Strip to strip Connector



Type	Order code
2-pin extension	SE-N5BB-2C
2-pin extension	SE-N5*B-2C
2-pin extension	SE-N8BB-2C
2-pin extension	SE-N8*B-2C
2-pin extension	SE-N10BB-2C
2-pin extension	SE-N10*B-2C
3-pin extension	SE-N10BB-3C
3-pin extension	SE-N10*B-3C
4-pin extension	SE-N10BB-4C
4-pin extension	SE-N10*B-4C

BCI Strip to strip Connector



Type	Order code
2-pin extension	BCI-N8BB-2C
2-pin extension	BCI-N10BB-2C

BC Strip to strip Connector

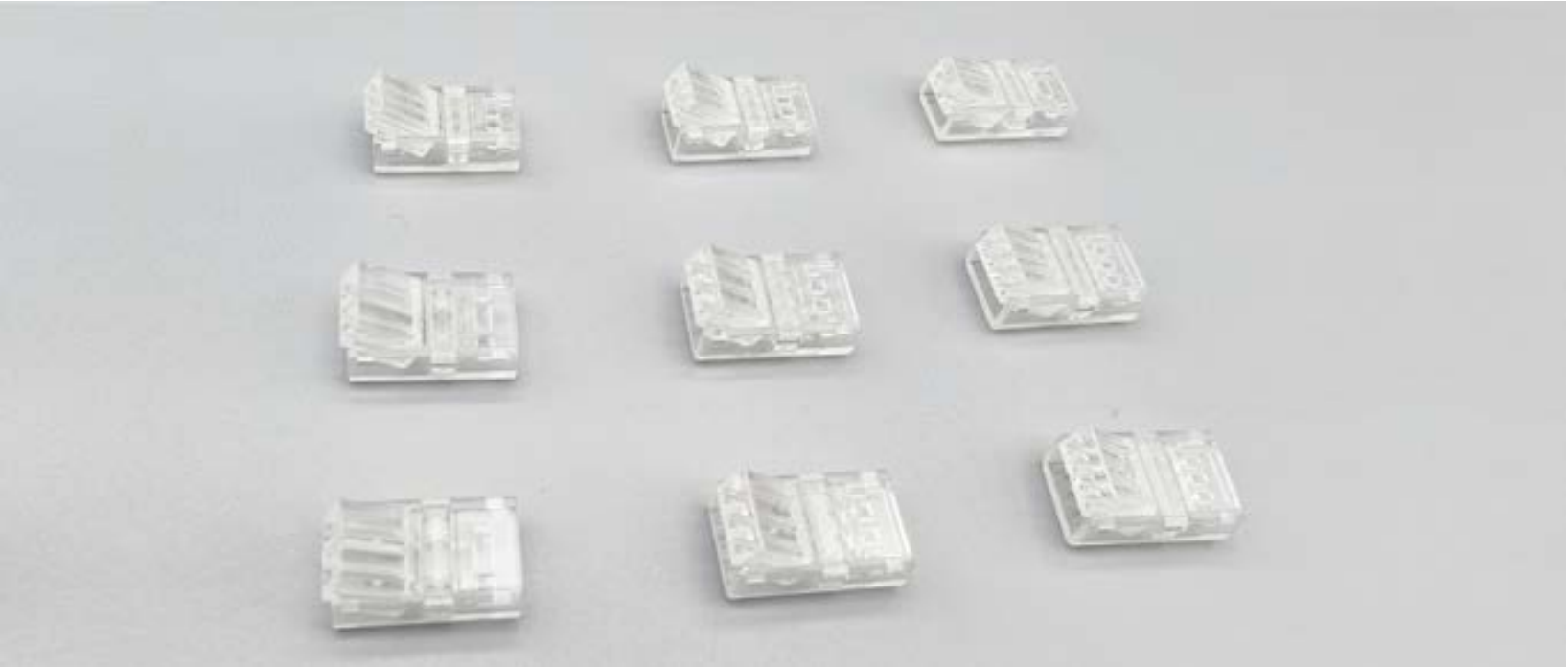


Type	Order code
2-pin extension	BC-N8BB-2C
2-pin extension	BC-N10BB-2C

BC Strip to wire Connector



Type	Order code
2-pin extension	BC-N8*B-2C
2-pin extension	BC-N10*B-2C



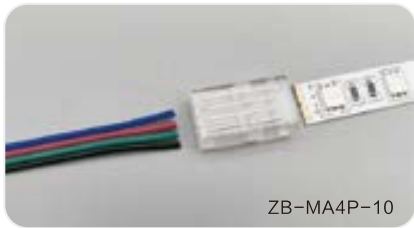
Led strip to wire connector series



ZB-RA2P-10



ZB-RA2P-8



ZB-MA4P-10

Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8	8MM-2P strip to wire	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MA3P-8	8MM-3P strip to wire			
ZB-MA4P-8	8MM-4P strip to wire			
ZB-MA2P-10	10MM-2P strip to wire			
ZB-MA3P-10	10MM-3P strip to wire			
ZB-MA4P-10	10MM-4P strip to wire			
ZB-MA5P-10	10MM-5P strip to wire			
ZB-MA2P-12	12MM-2P strip to wire			
ZB-MA5P-12	12MM-5P strip to wire			
ZB-MA6P-12	12MM-6P strip to wire			
ZB-RA2P-8	FCOB 8MM-2P strip to wire			
ZB-RA2P-10	FCOB 10MM-2P strip to wire			



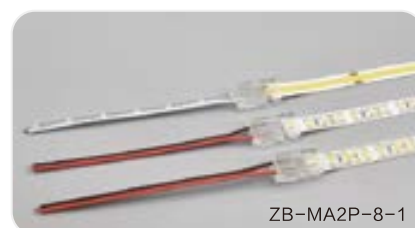
Led strip to wire connector series



ZB-MA4P-10-1

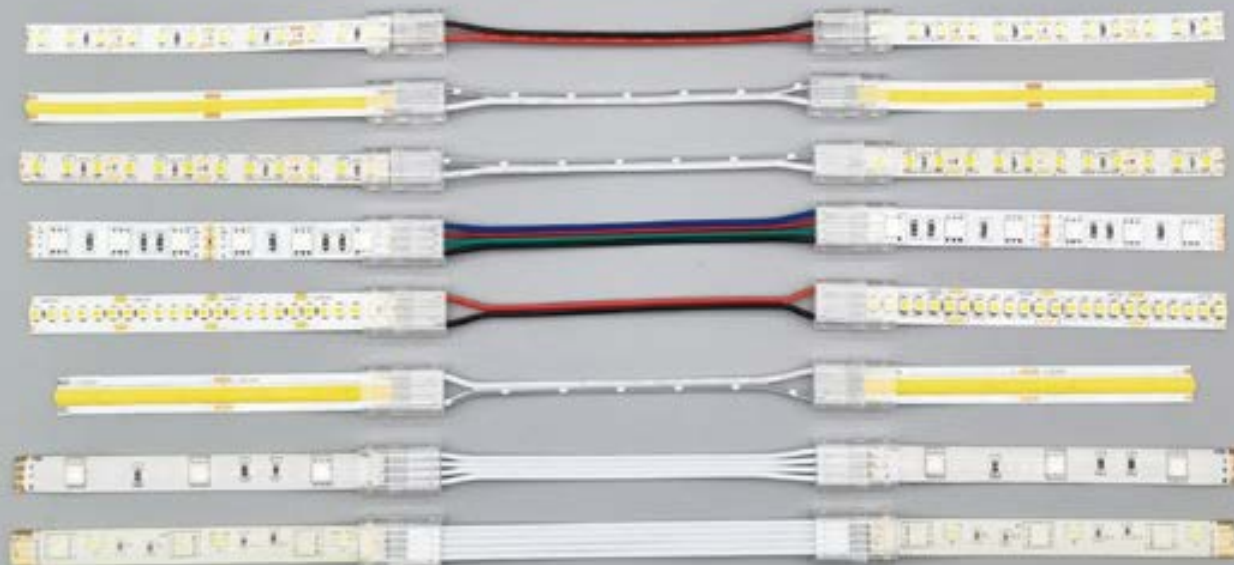


ZB-RA2P-8-1



ZB-MA2P-8-1

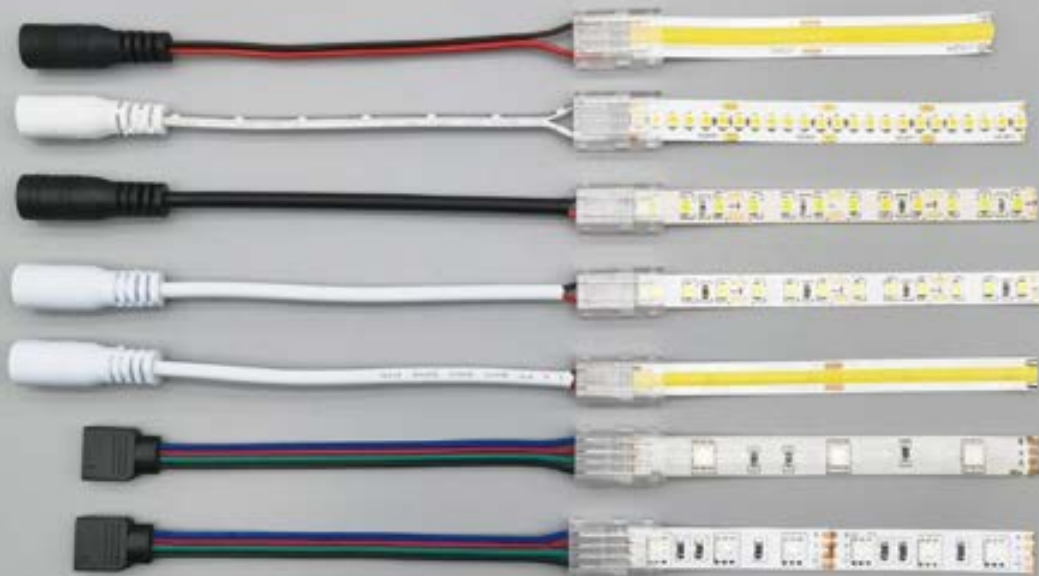
Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8-1	8MM-2P strip to wire	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MA3P-8-1	8MM-3P strip to wire			
ZB-MA4P-8-1	8MM-4P strip to wire			
ZB-MA2P-10-1	10MM-2P strip to wire			
ZB-MA3P-10-1	10MM-3P strip to wire			
ZB-MA4P-10-1	10MM-4P strip to wire			
ZB-MA5P-10-1	10MM-5P strip to wire			
ZB-MA2P-12-1	12MM-2P strip to wire			
ZB-MA5P-12-1	12MM-5P strip to wire			
ZB-MA6P-12-1	12MM-6P strip to wire			
ZB-RA2P-8-1	FCOB 8MM-2P strip to wire			
ZB-RA2P-10-1	FCOB 10MM-2P strip to wire			



Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8-2	8MM-2P strip to strip	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-MA3P-8-2	8MM-3P strip to strip			
ZB-MA4P-8-2	8MM-4P strip to strip			
ZB-MA2P-10-2	10MM-2P strip to strip			
ZB-MA3P-10-2	10MM-3P strip to strip			
ZB-MA4P-10-2	10MM-4P strip to strip			
ZB-MA5P-10-2	10MM-5P strip to strip			
ZB-MA2P-12-2	12MM-2P strip to strip			
ZB-MA5P-12-2	12MM-5P strip to strip			
ZB-MA6P-12-2	12MM-6P strip to strip			
ZB-RA2P-8-2	FCOB 8MM-2P strip to strip			
ZB-RA2P-10-2	FCOB 10MM-2P strip to strip			



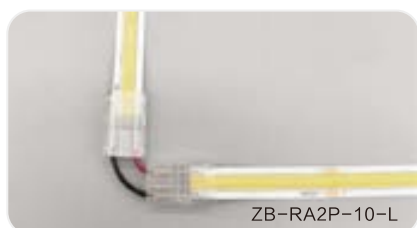
Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8-DC	8MM-2P strip to DC wire	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MA3P-8-MK	8MM-3P strip to MK wire			
ZB-MA4P-8-MK	8MM-4P strip to MK wire			
ZB-MA2P-10-DC	8MM-2P strip to DC wire			
ZB-MA3P-10-MK	10MM-3P strip to MK wire			
ZB-MA4P-10-MK	10MM-4P strip to MK wire			
ZB-MA5P-10-MK	10MM-5P strip to MK wire			
ZB-MA2P-12-DC	12MM-2P strip to DC wire			
ZB-MA5P-12-MK	12MM-5P strip to MK wire			
ZB-MA6P-12-MK	12MM-6P strip to MK wire			
ZB-RA2P-8-DC	FCOB 8MM-2P strip to DC wire			
ZB-RA2P-10-DC	FCOB 10MM-2P strip to DC wire			



Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8-L	8MM-2P strip to strip L type	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-MA3P-8-L	8MM-3P strip to strip L type			
ZB-MA4P-8-L	8MM-4P strip to strip L type			
ZB-MA2P-10-L	10MM-2P strip to strip L type			
ZB-MA3P-10-L	10MM-3P strip to strip L type			
ZB-MA4P-10-L	10MM-4P strip to strip L type			
ZB-MA5P-10-L	10MM-5P strip to strip L type			
ZB-MA2P-12-L	12MM-2P strip to strip L type			
ZB-MA5P-12-L	12MM-5P strip to strip L type			
ZB-MA6P-12-L	12MM-6P strip to strip L type			
ZB-RA2P-8-L	FCOB 8MM-2P strip to strip L type			
ZB-RA2P-10-L	FCOB 8MM-2P strip to strip L type			



Led strip to wire connector series



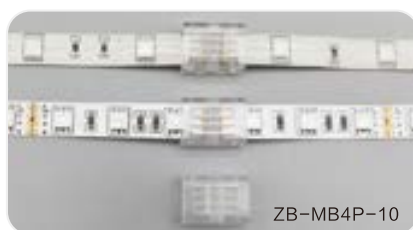
Order code	Type	wire	Operating temperature	Max current
ZB-MA2P-8-R	8MM-2P strip to strip R type	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MA3P-8-R	8MM-3P strip to strip R type			
ZB-MA4P-8-R	8MM-4P strip to strip R type			
ZB-MA2P-10-R	10MM-2P strip to strip R type			
ZB-MA3P-10-R	10MM-3P strip to strip R type			
ZB-MA4P-10-R	10MM-4P strip to strip R type			
ZB-MA5P-10-R	10MM-5P strip to strip R type			
ZB-MA2P-12-R	12MM-2P strip to strip R type			
ZB-MA5P-12-R	12MM-5P strip to strip R type			
ZB-MA6P-12-R	12MM-6P strip to strip R type			
ZB-RA2P-8-R	FCOB 8MM-2P strip to strip R type			
ZB-RA2P-10-R	FCOB 10MM-2P strip to strip R type			



Led strip to wire connector series



ZB-RB2P-8



ZB-MB4P-10

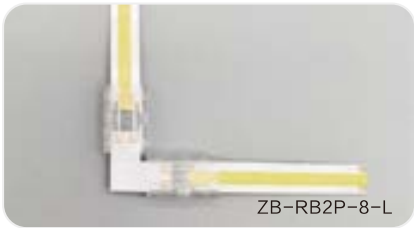


ZB-MB2P-8

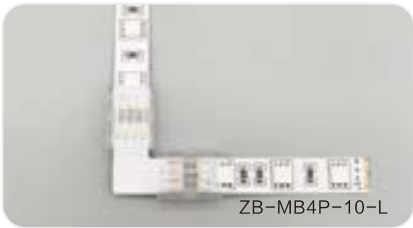
Order code	Type	wire	Operating temperature	Max current
ZB-MB2P-8	8MM-2P strip to strip	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-MB3P-8	8MM-3P strip to strip			
ZB-MB4P-8	8MM-4P strip to strip			
ZB-MB2P-10	10MM-2P strip to strip			
ZB-MB3P-10	10MM-3P strip to strip			
ZB-MB4P-10	10MM-4P strip to strip			
ZB-MB5P-10	10MM-5P strip to strip			
ZB-MB2P-12	12MM-2P strip to strip			
ZB-MB5P-12	12MM-5P strip to strip			
ZB-MB6P-12	12MM-6P strip to strip			
ZB-RB2P-8	FCOB 8MM-2P strip to strip			
ZB-RB2P-10	FCOB 10MM-2P strip to strip			



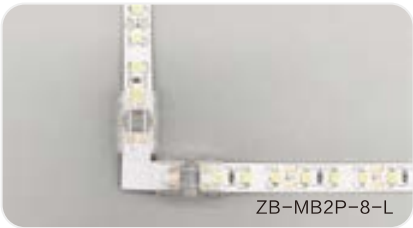
Led strip to wire connector series



ZB-RB2P-8-L

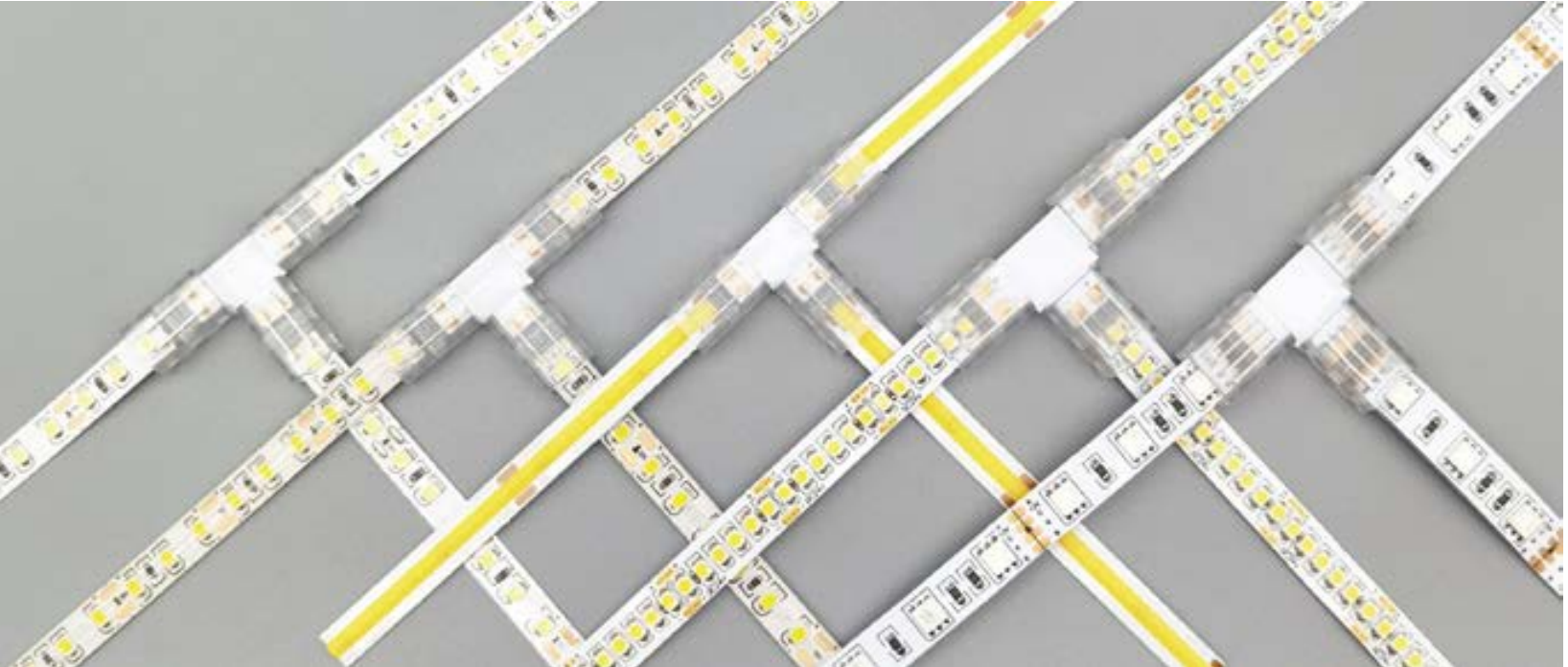


ZB-MB4P-10-L

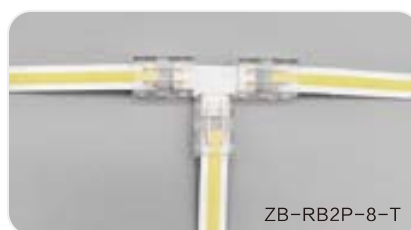


ZB-MB2P-8-L

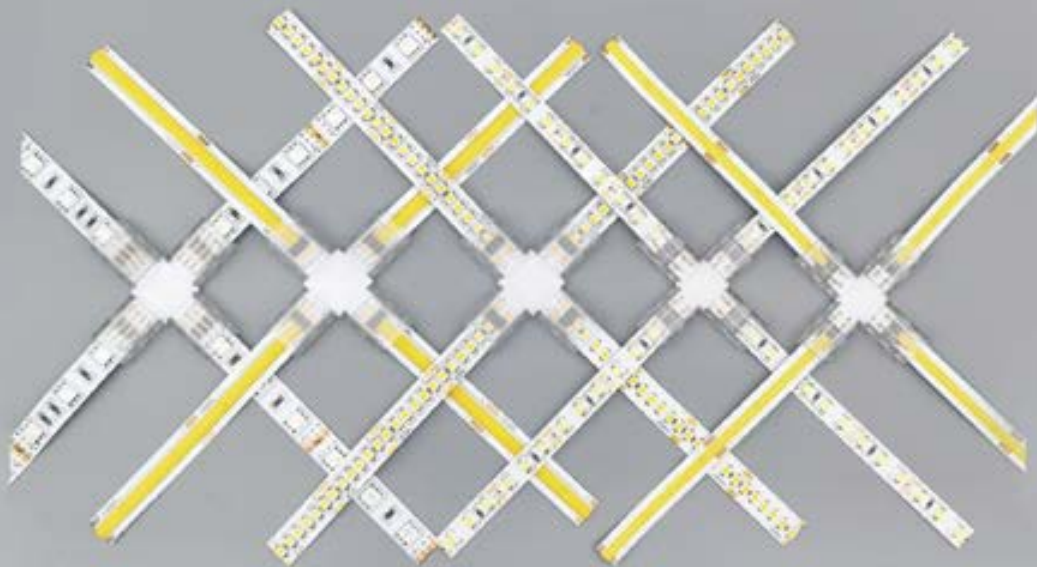
Order code	Type	wire	Operating temperature	Max current
ZB-MB2P-8-L	8MM-2P strip to strip L type	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MB3P-8-L	8MM-3P strip to strip L type			
ZB-MB4P-8-L	8MM-4P strip to strip L type			
ZB-MB2P-10-L	10MM-2P strip to strip L type			
ZB-MB3P-10-L	10MM-3P strip to strip L type			
ZB-MB4P-10-L	10MM-4P strip to strip L type			
ZB-MB5P-10-L	10MM-5P strip to strip L type			
ZB-MB2P-12-L	12MM-2P strip to strip L type			
ZB-MB5P-12-L	12MM-5P strip to strip L type			
ZB-MB6P-12-L	12MM-6P strip to strip L type			
ZB-RB2P-8-L	FCOB 8MM-2P strip to strip L type			
ZB-RB2P-10-L	FCOB 10MM-2P strip to strip L type			



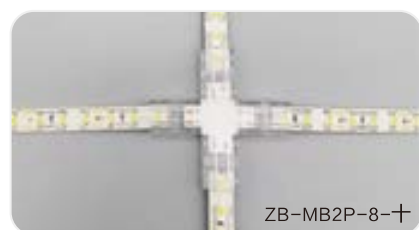
Led strip to wire connector series



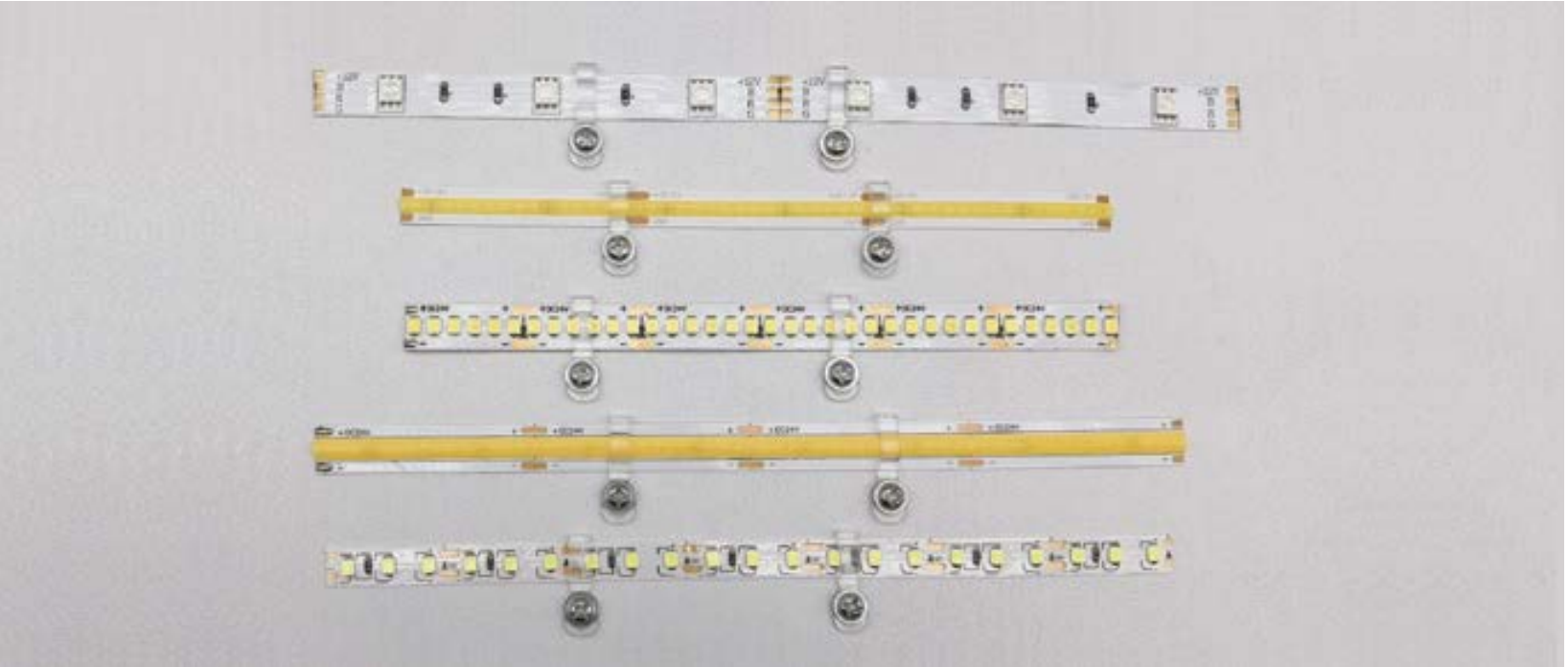
Order code	Type	wire	Operating temperature	Max current
ZB-MB2P-8-T	8MM-2P strip to strip T type	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-MB3P-8-T	8MM-3P strip to strip T type			
ZB-MB4P-8-T	8MM-4P strip to strip T type			
ZB-MB2P-10-T	10MM-2P strip to strip T type			
ZB-MB3P-10-T	10MM-3P strip to strip T type			
ZB-MB4P-10-T	10MM-4P strip to strip T type			
ZB-MB5P-10-T	10MM-5P strip to strip T type			
ZB-MB2P-12-T	12MM-2P strip to strip T type			
ZB-MB5P-12-T	12MM-5P strip to strip T type			
ZB-MB6P-12-T	12MM-6P strip to strip T type			
ZB-RB2P-8-T	FCOB 8MM-2P strip to strip T type			
ZB-RB2P-10-T	FCOB 10MM-2P strip to strip T type			



Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-MB2P-8-+	8MM-2P strip to strip + type	24-22AWG/Ø1.5-1.6mm	-10°C-45°C	DC36V-4A
ZB-MB3P-8-+	8MM-3P strip to strip + type			
ZB-MB4P-8-+	8MM-4P strip to strip + type			
ZB-MB2P-10-+	10MM-2P strip to strip + type			
ZB-MB3P-10-+	10MM-3P strip to strip + type			
ZB-MB4P-10-+	10MM-4P strip to strip + type			
ZB-MB5P-10-+	10MM-5P strip to strip + type			
ZB-MB2P-12-+	12MM-2P strip to strip + type			
ZB-MB5P-12-+	12MM-5P strip to strip + type			
ZB-MB6P-12-+	12MM-6P strip to strip + type			
ZB-RB2P-8-+	FCOB 8MM-2P strip to strip + type			
ZB-RB2P-10-+	FCOB 10MM-2P strip to strip + type			



Led strip to wire connector series

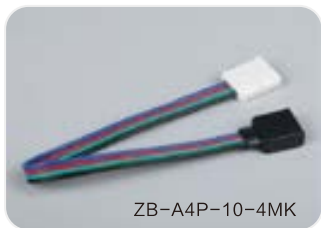


ZB-KC-8

Order code	Type	wire	Operating temperature	Max current
ZB-NKL-8	8MM fixed buckle ip20	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-NKL-10	10MM fixed buckle ip20			
ZB-NKL-12	12MM fixed buckle ip20			
ZB-NKD-8	8MM fixed buckle ip65			
ZB-NKD-10	10MM fixed buckle ip65			
ZB-NKD-12	12MM fixed buckle ip65			
ZB-KC-8	FCOB 8MM fixed buckle ip20			
ZB-KC-10	FCOB 10MM fixed buckle ip20			



Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-A2P-8	8MM 2P strip to DC	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-A2P-10	10MM 2P strip to DC			
ZB-A3P-10	10MM 3P strip to MK			
ZB-A4P-10	10MM 4P strip to MK			
ZB-A5P-10	10MM 5P strip to MK			
ZB-A2P-12	12MM 2P strip to strip			
ZB-A4P-12	12MM 4P strip to strip			
ZB-A5P-12	12MM 5P strip to strip			



Led strip to wire connector series



Order code	Type	wire	Operating temperature	Max current
ZB-B2P-8-L	8MM 2P strip to strip L type	24-22AWG/Ø1.5-1.6mm	-35°C-50°C	DC36V-4A
ZB-B2P-10-L	10MM 2P strip to strip L type			
ZB-B3P-10-L	10MM 3P strip to strip L type			
ZB-B4P-10-L	10MM 4P strip to strip L type			
ZB-B5P-10-L	10MM 5P strip to strip L type			
ZB-B2P-12-T	12MM 2P strip to strip T type			
ZB-B4P-12-T	12MM 4P strip to strip T type			
ZB-B5P-12-T	12MM 5P strip to strip T type			
ZB-B2P-8-L	8MM 2P strip to strip L type			
ZB-B2P-10-L	10MM 2P strip to strip L type			
ZB-B3P-10-L	10MM 3P strip to strip L type			
ZB-B4P-12-T	12MM 4P strip to strip T type			
ZB-B5P-12-T	12MM 5P strip to strip T type			
ZB-B2P-12-+	12MM 2P strip to strip + type			
ZB-B4P-12-+	12MM 4P strip to strip + type			



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