lightwolf®

Ihr spezielles Licht
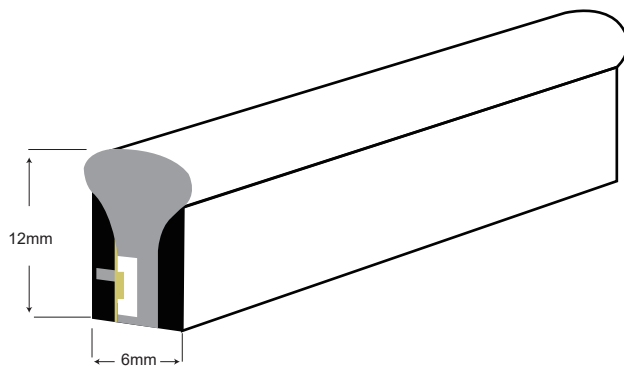
LED NEONFLEX & BORDER LIGHTING

LW-NF-S-6x12-..

Dimensions:
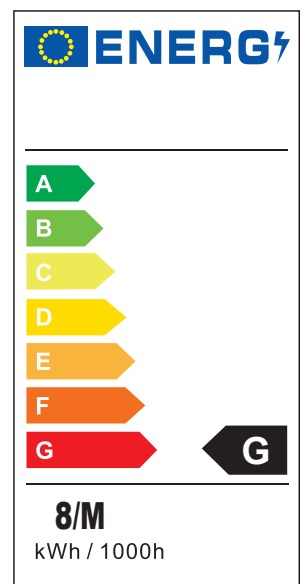
12mm

6mm

Technical Parameter:

Lumen package	240lm				
Power	8W				
Max Length	5m				
Kelvins	2700K	3000K	4000K	5000K	6500K
CRI	80				
Light effiency	30				
Leds/m	120				
Voltage	12V				
Tape width	6mm				
Cutting step	<5				
Waterproof grade	IP65				
Tc Temperture	<80℃				
Operating Temperture	-35℃~50℃				
Beam Angle	120°				
Dimmable	Yes				
Strip length per reel	5m/50m				

EPISTAR SANAN
High quality LEDs

3 Step MacAdam

Stabilized Current

2-years Warranty

CE
LVD EMC

RoHS
2.0

ERP
2.0

General information

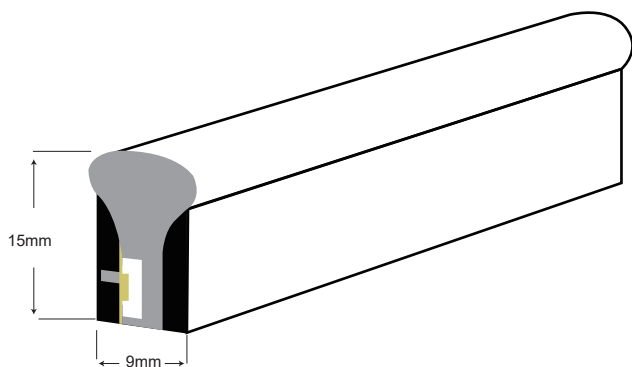To produce our indoor flexible LED strips,we use Sanan LEDs chip,durable copper PCB and a current stabilization system inside the LED strip.Thermal conductive tape guaraantees perfect heat transfer to the mounting surface. All of our product features guarantee extra long lifetime and stable performance.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

ENERG

A
B
C
D
E
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G

8/M
kWh / 1000h

LW-NF-S-9x15-

Dimensions:

15mm

9mm

Technical Parameter:

Lumen package	320lm				
Power	12W				
Max Length	5m(12V)	10m(24V)	50m(110V/230V)		
Kelvins	2700K	3000K	4000K	5000K	6500K
CRI	80				
Light effiency	26.7				
Leds/m	120				
Voltage	12V/24V/110V/230V				
Tape width	9mm				
Cutting step	<5				
Waterproof grade	IP65				
Tc Temperture	<80℃				
Operating Temperture	-35℃~50℃				
Beam Angle	120°				
Dimmable	Yes				
Strip length per reel	5m/50m				

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.

EPISTAR SANAN High quality LEDs	3 Step MacAdam	Stabilized Current	2-years Warranty	CE LVD EMC	RoHS 2.0	ERP 2.0

ENERG

A
B
C
D
E
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G

12/M
kWh / 1000h

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

LW-NF-S-15x26-
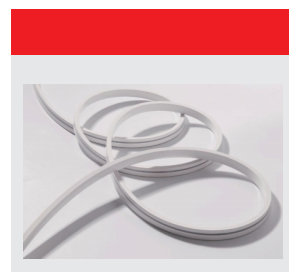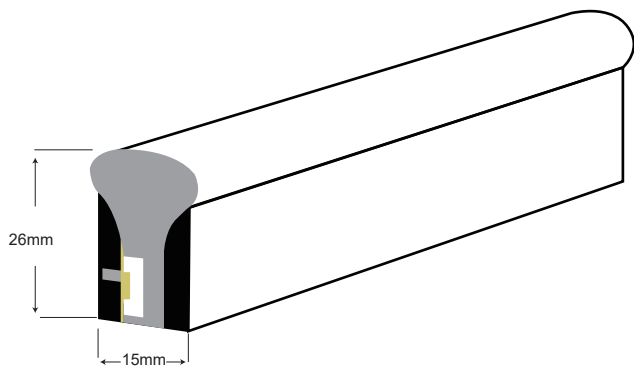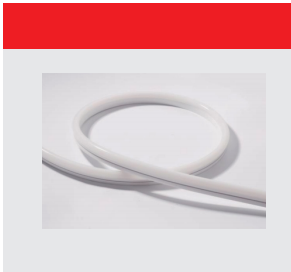
Dimensions:

26mm

15mm

Technical Parameter:

Lumen package	460lm					
Power	12W					
Max Length	5m(12V)	10m(24V)	50m(110V230V)			
Kelvins	2700K	3000K	4000K	5000K	6500K	RGB
CRI	80					
Light effiency	38.33					
Leds/m	120					
Voltage	12V/24V/110V/230V					
Tape width	6mm					
Cutting step	<5					
Waterproof grade	IP65					
Tc Temperture	<80℃					
Operating Temperture	-35℃~50℃					
Beam Angle	120°					
Dimmable	Yes					
Strip length per reel	5m/50m					

EPISTAR SANAN	3 Step	Stabilized				
High quality LEDs	3 Step MacAdam	Stabilized Current	2-years Warranty	L V D EMC	RoHS 2.0	ERP 2.0

General information

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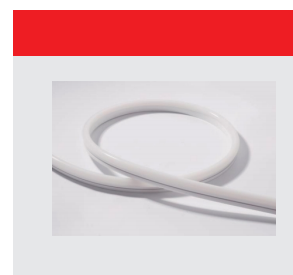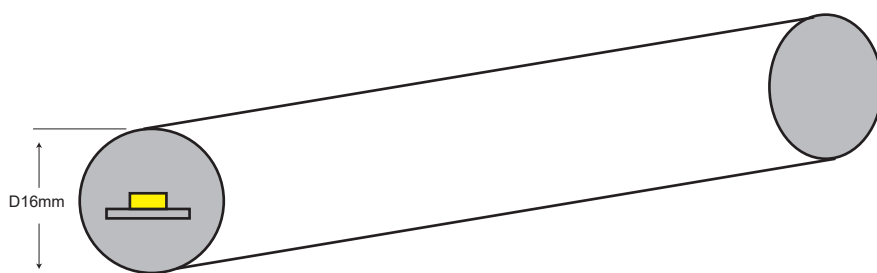
ENERG

A
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12/M
kWh / 1000h

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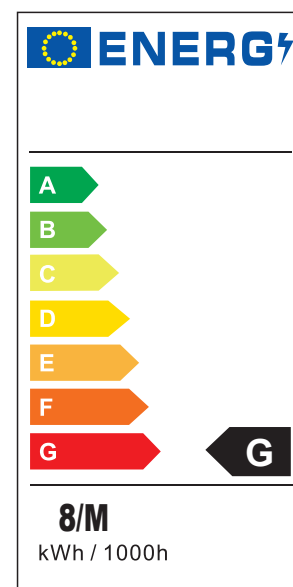
LW-NF-S-RU16/18-

Dimensions:

D16mm

Technical Parameter:

Lumen package	520lm				
Power	12W				
Max Length	5m(12V)	10m(24V)	50m(110V230V)		
Kelvins	2700K	3000K	4000K	5000K	6500K
CRI	80				
Light effiency	43.33				
Leds/m	120				
Voltage	12V/24V/110V/230V				
Tape width	6mm				
Cutting step	<5				
Waterproof grade	IP65				
Tc Temperture	<80℃				
Operating Temperture	-35℃~50℃				
Beam Angle	120°				
Dimmable	Yes				
Strip length per reel	5m/50m				

EPISTAR SANAN High quality LEDs | 3 Step MacAdam | Stabilized Current | 2-years Warranty | CE LVD EMC | RoHS 2.0 | ERP 2.0

General information

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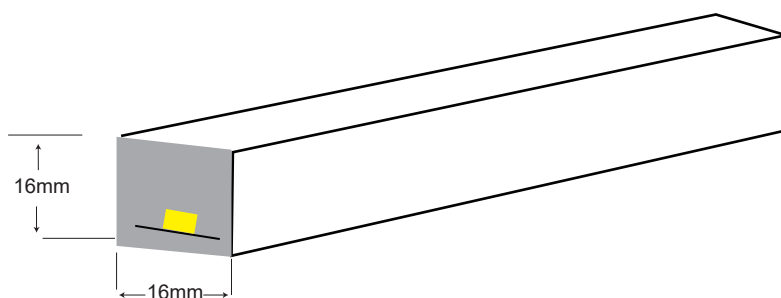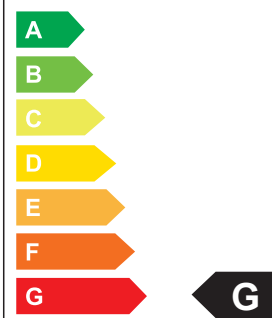
ENERG

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8/M
kWh / 1000h
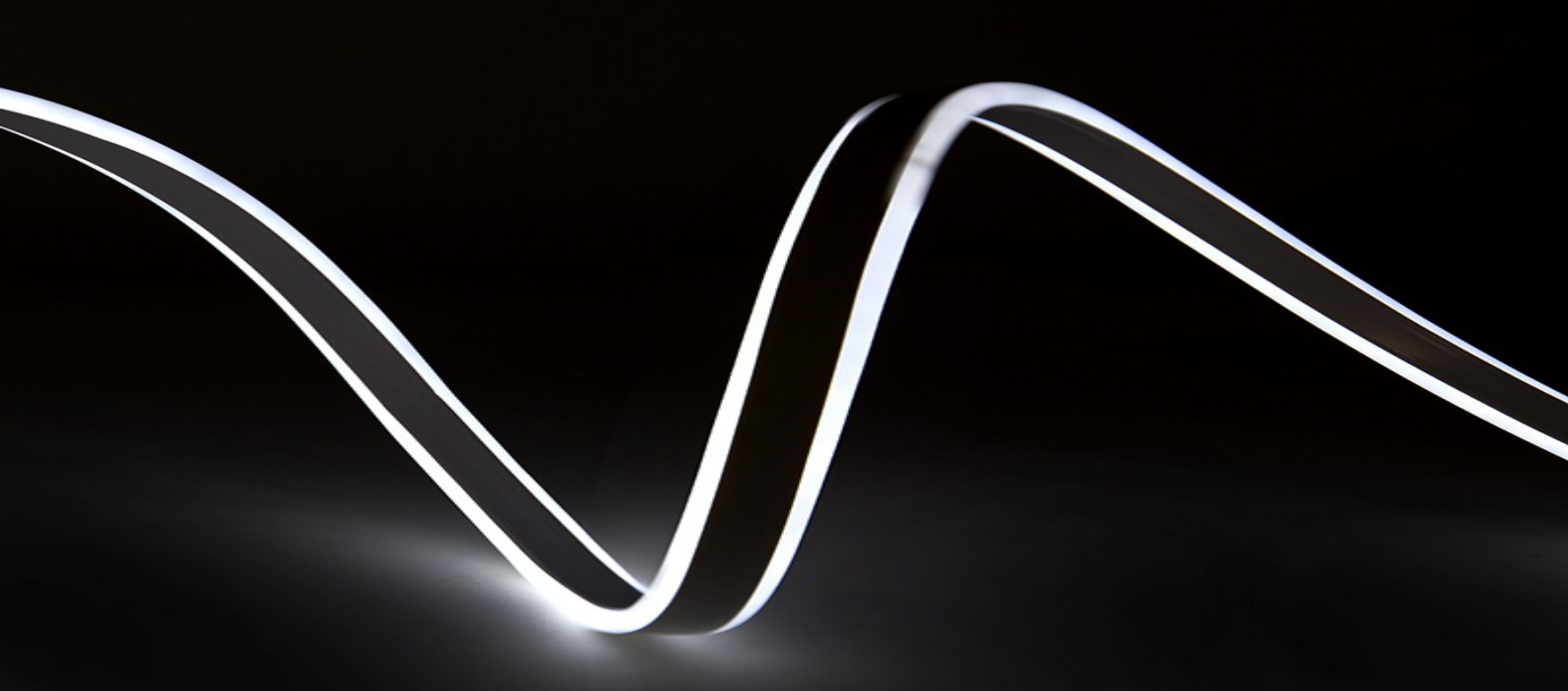
LW-NF-S-E16x16-

Dimensions:

16mm

16mm

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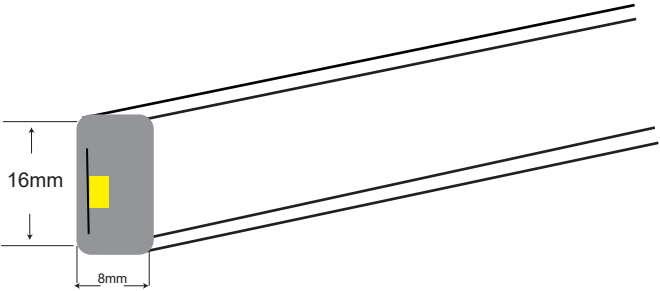
Technical Parameter:

Lumen package	460lm
Power	12W
Max Length	5m(12V) 10m(24V) 50m(110V230V)
Kelvins	2700K 3000K 4000K 5000K 6500K RGB
CRI	80
Light effiency	38.33
Leds/m	120
Voltage	12V/24V/110V/230V
Tape width	6mm
Cutting step	<5
Waterproof grade	IP65
Tc Temperture	<80℃
Operating Temperture	-35℃~50℃
Beam Angle	120°
Dimmable	Yes
Strip length per reel	5m/50m

EPISTAR SANAN High quality LEDs	3 Step MacAdam	Stabilized Current	2-years Warranty	CE LVD EMC	RoHS 2.0	ERP 2.0

ENERG

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12/M
kWh / 1000h

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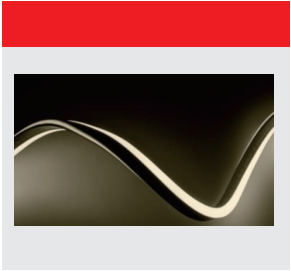
LW-NF-DS-S8x16-

Dimensions:

16mm

8mm

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.

Technical Parameter:

Lumen package	460lm					
Power	12W					
Max Length	5m(12V)	10m(24V)	50m(110V230V)			
Kelvins	2700K	3000K	4000K	5000K	6500K	RGB
CRI	80					
Light effiency	38.33					
Leds/m	120					
Voltage	12V/24V/110V/230V					
Tape width	6mm					
Cutting step	<5					
Waterproof grade	IP65					
Tc Temperture	<80℃					
Operating Temperture	-35℃~50℃					
Beam Angle	120°					
Dimmable	Yes					
Strip length per reel	5m/50m					

EPISTAR SANAN
High quality LEDs

3 Step MacAdam

Stabilized Current

2-years Warranty

CE
L V D
EMC

RoHS
2.0

ERP
2.0

ENERG

A
B
C
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E
F
G
G

12/M
kWh / 1000h