

LUMIWISE®

LUMIWISE®

LINEAR LIGHTING SOLUTIONS

LUMIWISE®

SHENZHEN LUMIWISE LIGHTING CO.,LTD

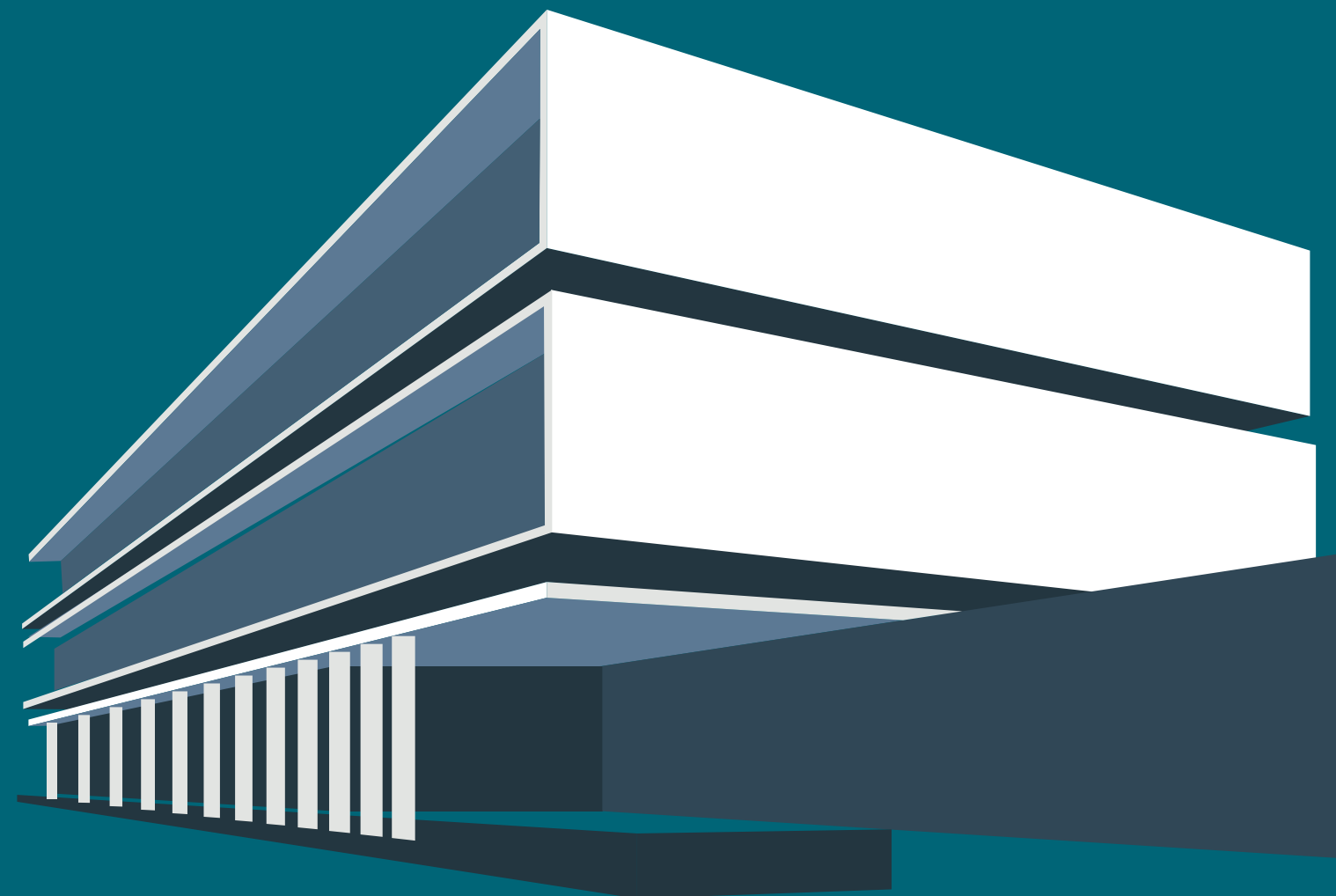
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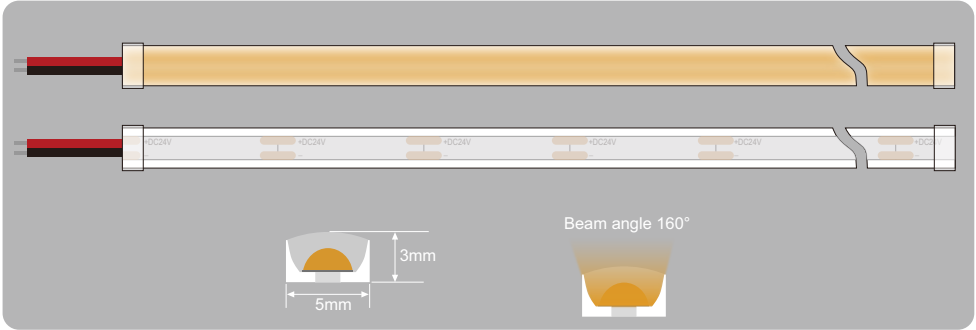


Top bending Mini 0305



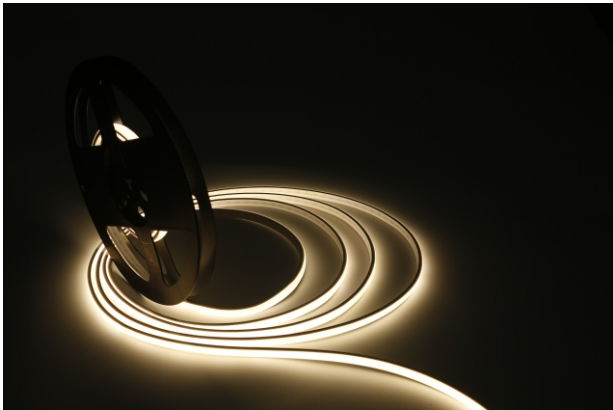
Dimensions

5mm Slim luminous surface, sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

ModelNo.	NS-T0305
Voltage	DC24V
Power(w/m)	5W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)



Single Color

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	5W
Max. Run Length	5m
Cutting Length	50mm

Parameters

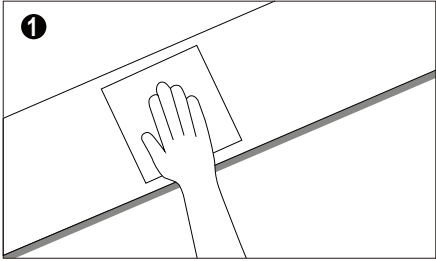
CRI	CCT	lm/m	w/m	lm/w
>90	2700K +200 -200	200~250lm/m	5W	42.45
	2800K +200 -200	200~250lm/m	5W	45.45
	3200K +300 -200	200~250lm/m	5W	46.45
	3800K +400 -300	200~250lm/m	5W	48.27
	4400K +400 -400	200~250lm/m	5W	50.45
	5600K +400 -400	200~250lm/m	5W	52.65

Application:

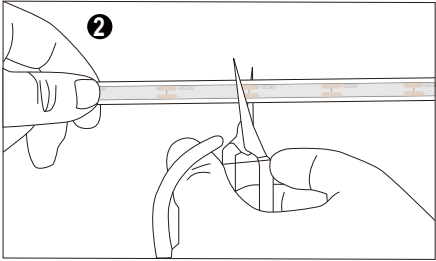
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

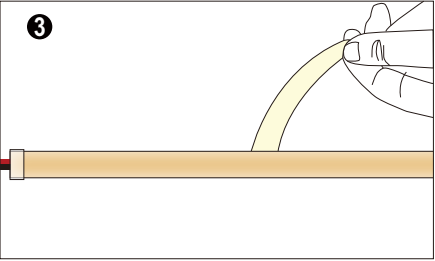


Clean the installation surface

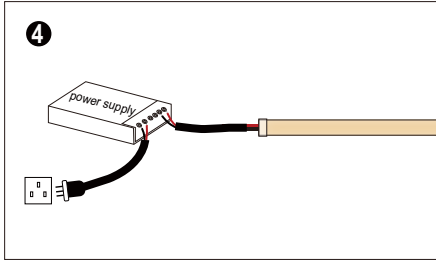


Measure the length required for installation, (there is a cut mark line on the back of the light bar) Cut the required length at the nearest mark line.

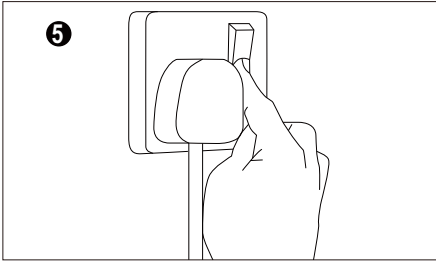
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position



Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



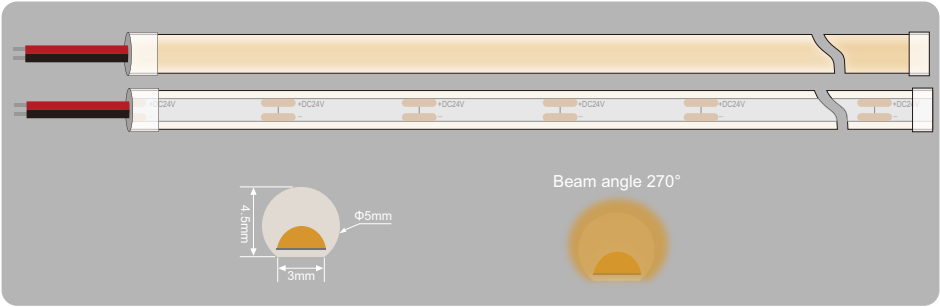
Turn on the power switch after confirming that the line is connected

Top bending Mini D05



Dimensions

5mm round Slim luminous surface, 270° sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

ModelNo.	NS-D05
Voltage	DC24V
Power(w/m)	5W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)



Single Color

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	5W
Max. Run Length	5m
Cutting Length	50mm

Parameters

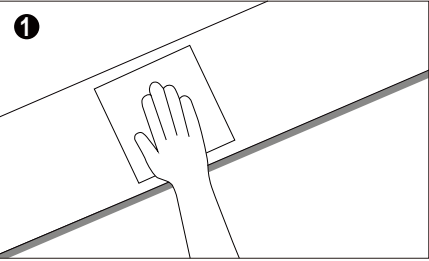
CRI	CCT	lm/m	w/m	lm/w
>90	2700K +200 -200	200~250lm/m	5W	42.45
	2800K +200 -200	200~250lm/m	5W	45.45
	3200K +300 -200	200~250lm/m	5W	46.45
	3800K +400 -300	200~250lm/m	5W	48.27
	4400K +400 -400	200~250lm/m	5W	50.45
	5600K +400 -400	200~250lm/m	5W	52.65

Application:

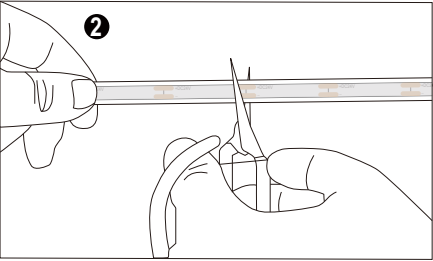
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

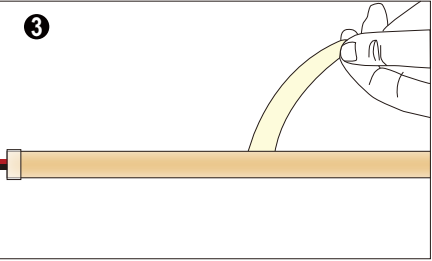


Clean the installation surface

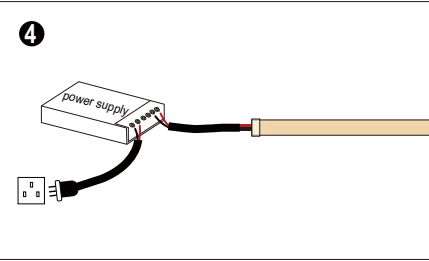


Measure the length required for installation, (there is a cut mark line on the back of the light bar) Cut the required length at the nearest mark line.

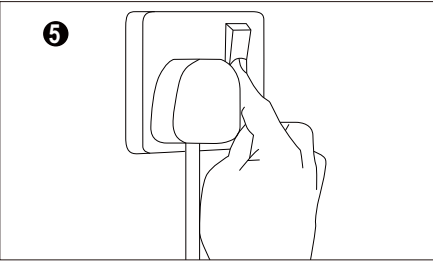
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position



Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



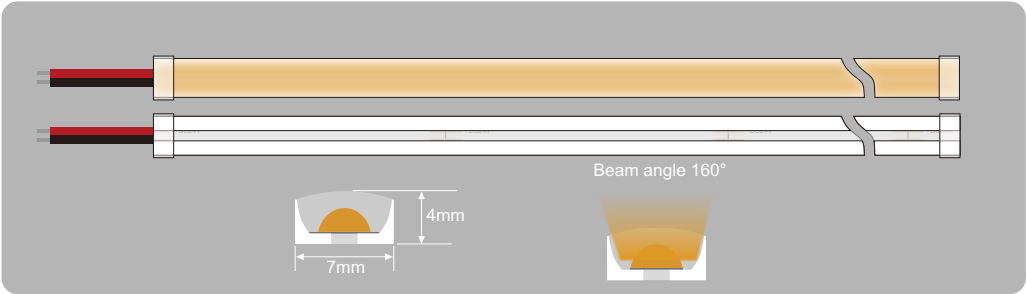
Turn on the power switch after confirming that the line is connected

Top bending Mini 0407



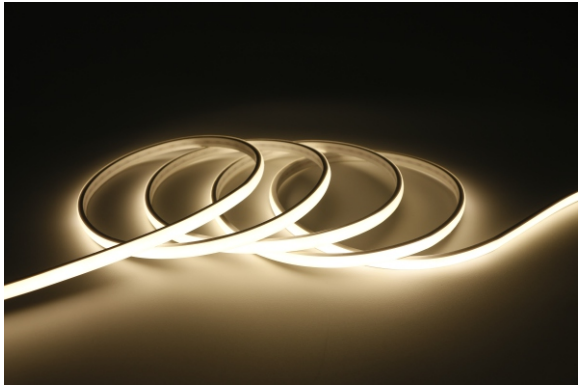
Dimensions

7mm Slim luminous surface, sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

Model No.	NS-T0407
Voltage	DC24V
Power(w/m)	7W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tmax (Table below)



Single Color

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	7W
Max. Run Length	5m
Cutting Length	25/50mm

Parameters

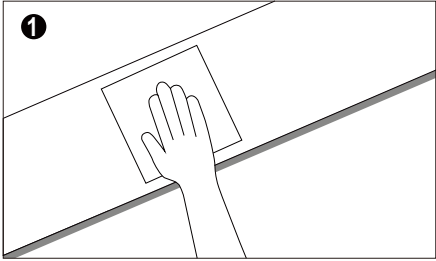
CRI	CCT	lm/m	w/m	lm/w
>90	2700K +200 -200	350lm/m	7W	51.45
	2800K +200 -200	369lm/m	7W	53.45
	3200K +300 -200	370lm/m	7W	54.45
	3800K +400 -300	380lm/m	7W	56.27
	4400K +400 -400	386lm/m	7W	58.45
	5600K +400 -400	389lm/m	7W	62.65

Application:

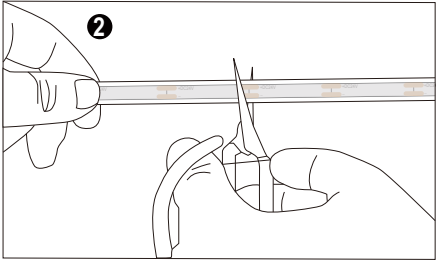
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

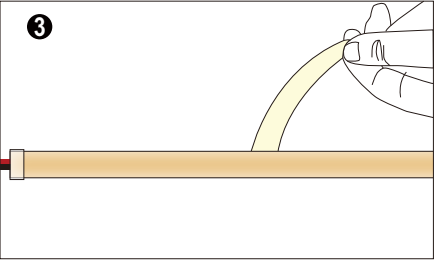


Clean the installation surface

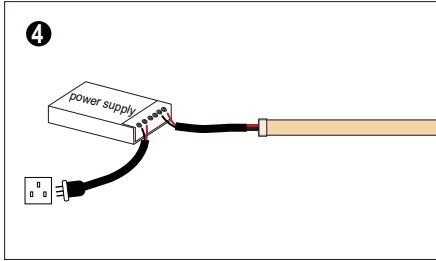


Measure the length required for installation, (there is a cut mark line on the back of the light bar) Cut the required length at the nearest mark line.

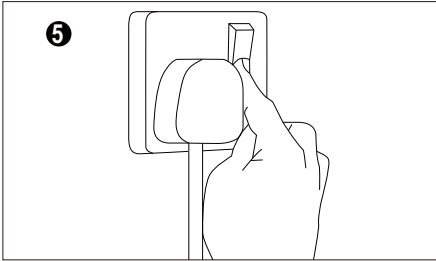
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position



Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



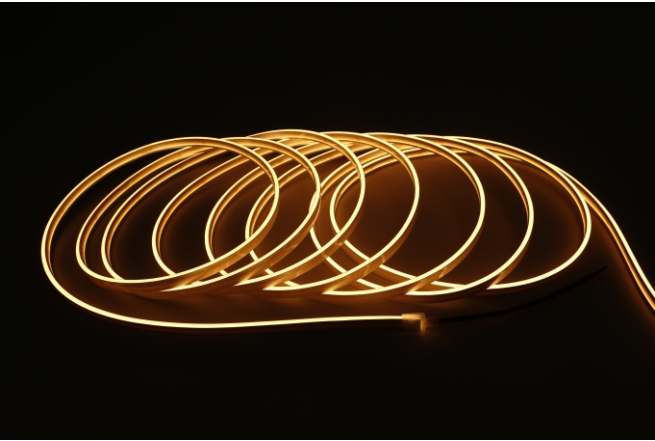
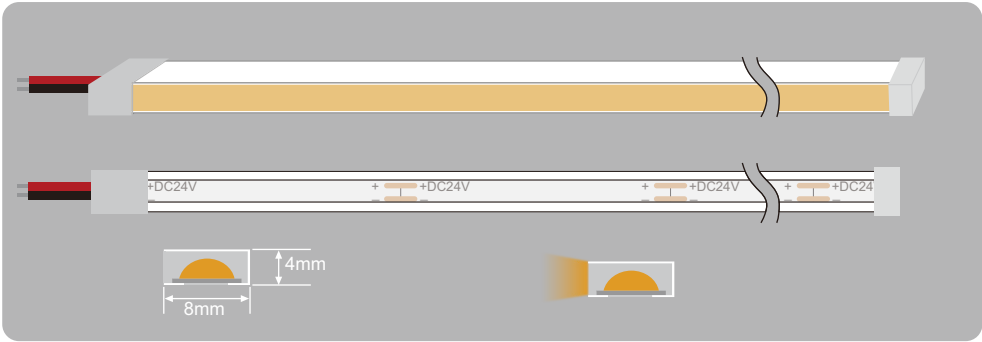
Turn on the power switch after confirming that the line is connected

Side bending Mini 0408



Dimensions

4mm Slim luminous surface, sleek and side bending,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

Model No.	NS-S0408
Voltage	DC24V
Power(w/m)	7W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)



Single Color

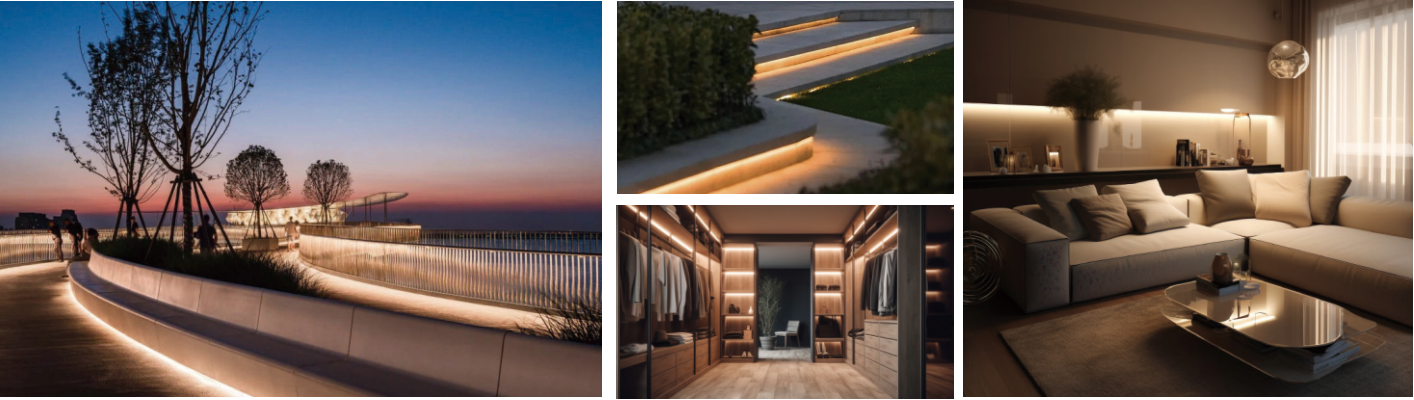
Voltage	DC24 V
Circuit Design	CV
Power(w/m)	7W
Max. Run Length	5m
Cutting Length	25/50mm

Parameters

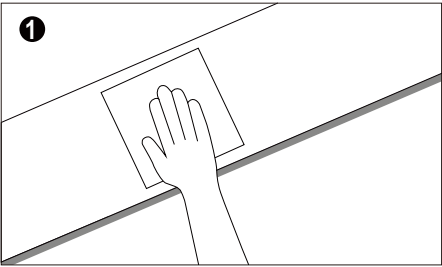
CRI	CCT	lm/m	w/m	lm/w
>90	 2700K ⁺²⁰⁰ ₋₂₀₀	283lm/m	7W	40.25
	 2800K ⁺²⁰⁰ ₋₂₀₀	290.6lm/m	7W	42.75
	 3200K ⁺³⁰⁰ ₋₂₀₀	303lm/m	7W	44.41
	 3800K ⁺⁴⁰⁰ ₋₃₀₀	325lm/m	7W	46.27
	 4400K ⁺⁴⁰⁰ ₋₄₀₀	338lm/m	7W	48.45
	 5600K ⁺⁴⁰⁰ ₋₄₀₀	356lm/m	7W	52.65

Application:

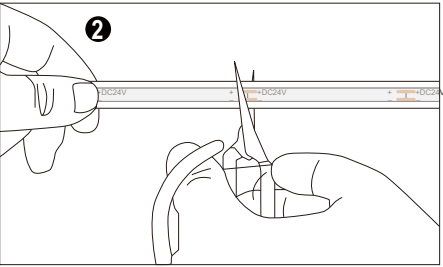
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

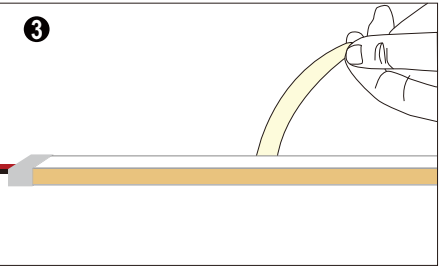


Clean the installation surface

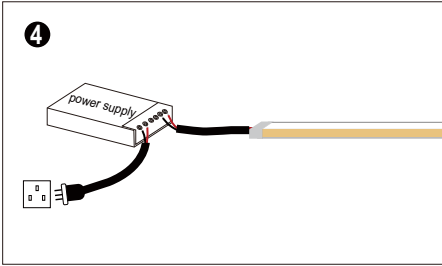


Measure the length you need toinstall, cut at the nearest scissor mark line.

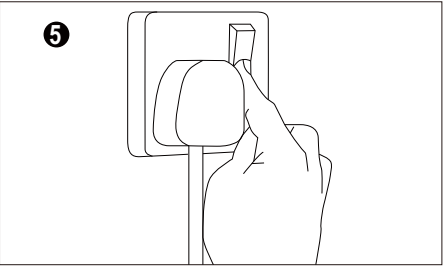
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position



Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



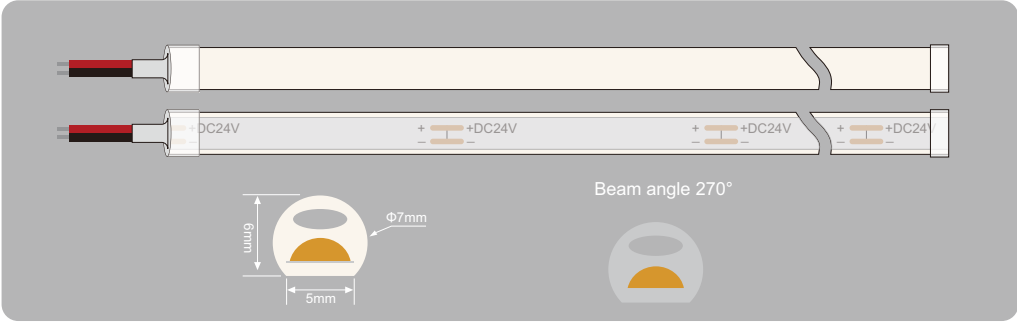
Turn on the power switch after confirming that the line is connected

Top bending Mini D07



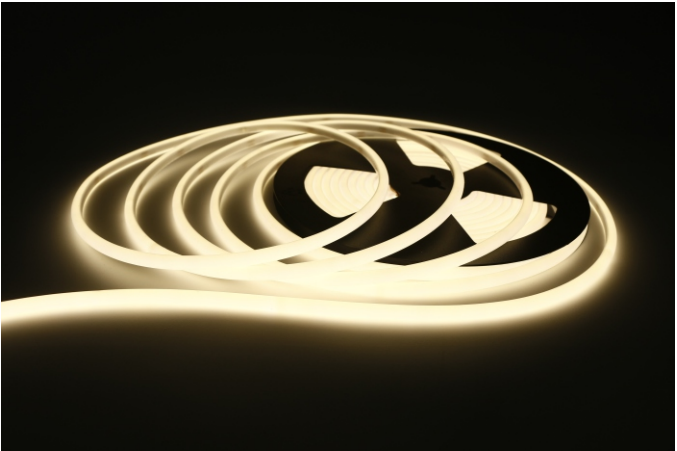
Dimensions

7mm round Slim luminous surface, 270° sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

ModelNo.	NS-D07
Voltage	DC24V
Power(w/m)	7W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)



Single Color

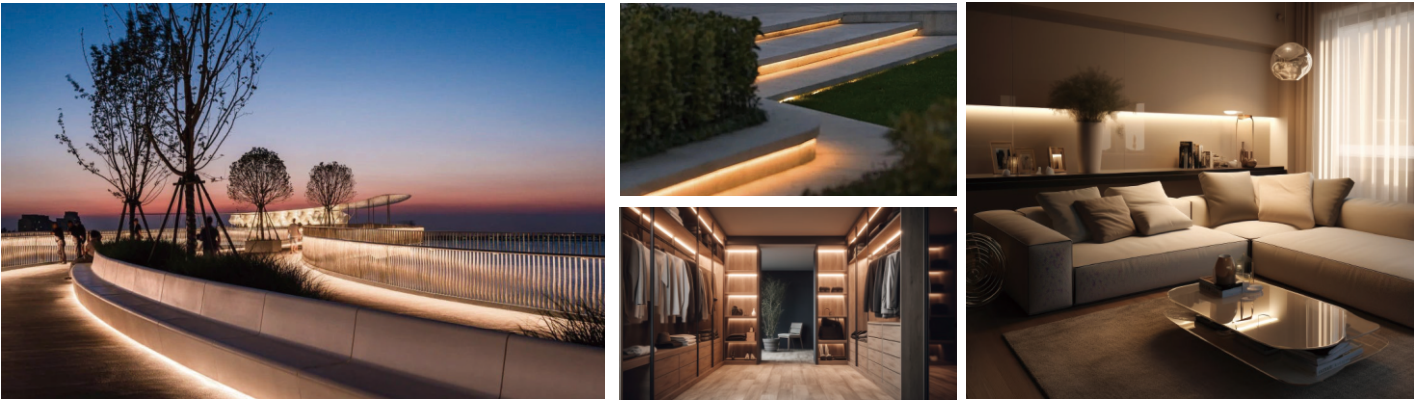
Voltage	DC24 V
Circuit Design	CV
Power(w/m)	7W
Max. Run Length	5m
Cutting Length	25/50mm

Parameters

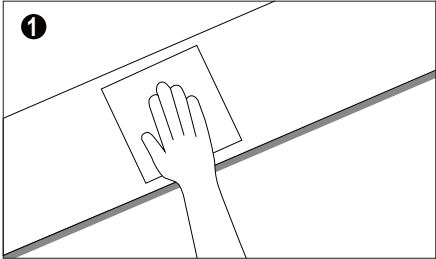
CRI	CCT	lm/m	w/m	lm/w
>90	2700K +200 -200	283lm/m	7W	40.25
	2800K +200 -200	290.6lm/m	7W	42.75
	3200K +300 -200	303lm/m	7W	44.41
	3800K +400 -300	325lm/m	7W	46.27
	4400K +400 -400	338lm/m	7W	48.45
	5600K +400 -400	356lm/m	7W	52.65

Application:

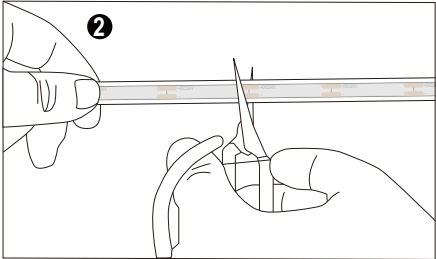
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

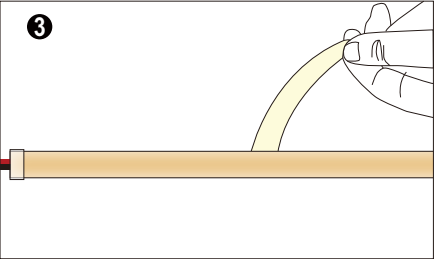


Clean the installation surface

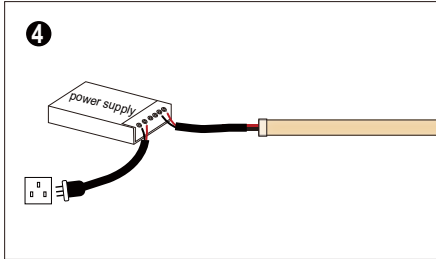


Measure the length required for installation, (there is a cut mark line on the back of the light bar) Cut the required length at the nearest mark line.

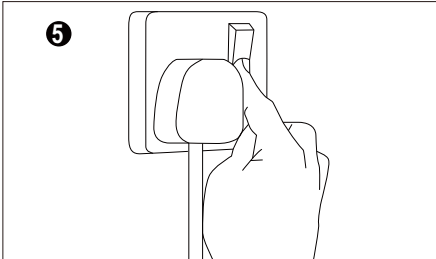
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position

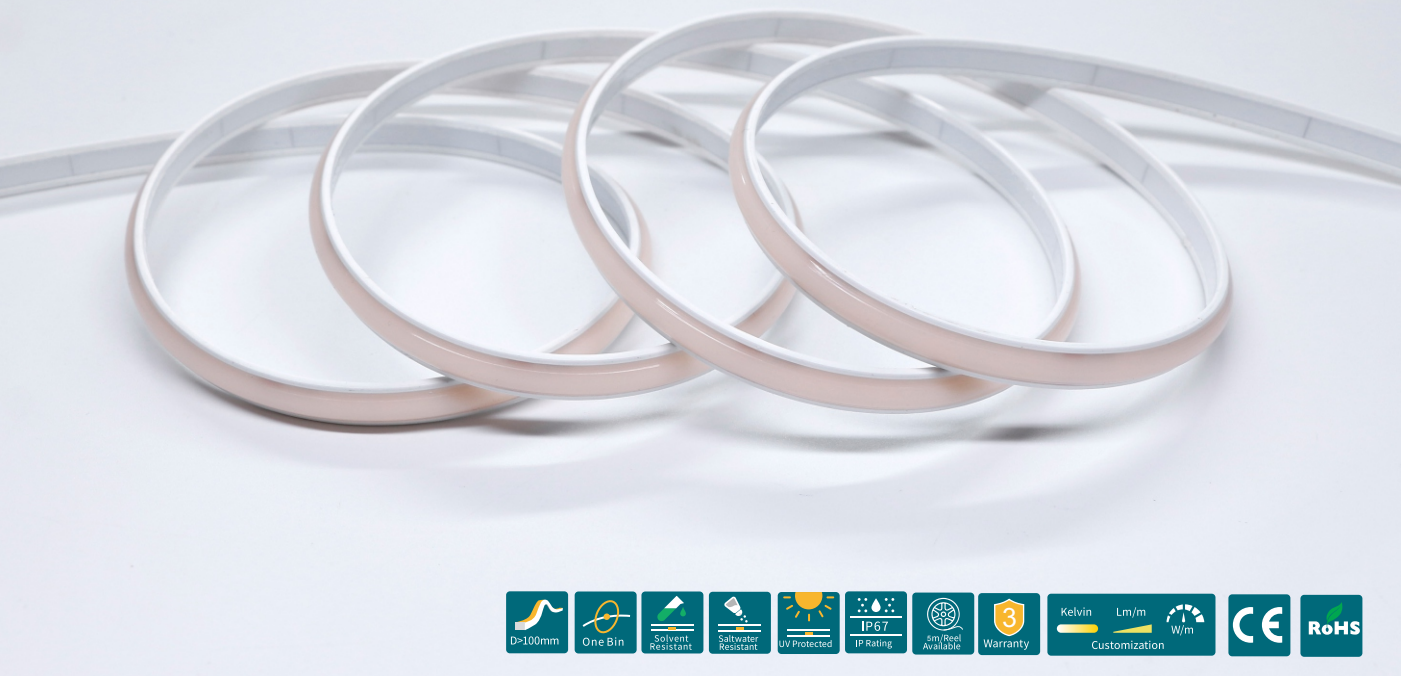


Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



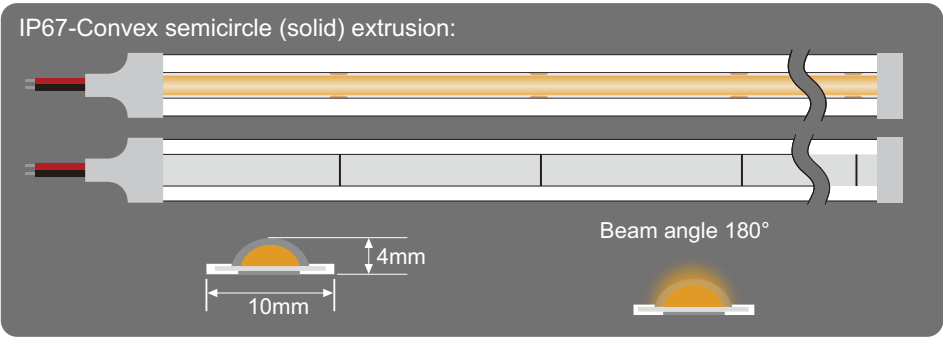
Turn on the power switch after confirming that the line is connected

Top bending Dome 0410



Dimensions

Dome Slim luminous surface, sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

Model No.	NS-T0410
Voltage	DC24V
Power(w/m)	9W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)

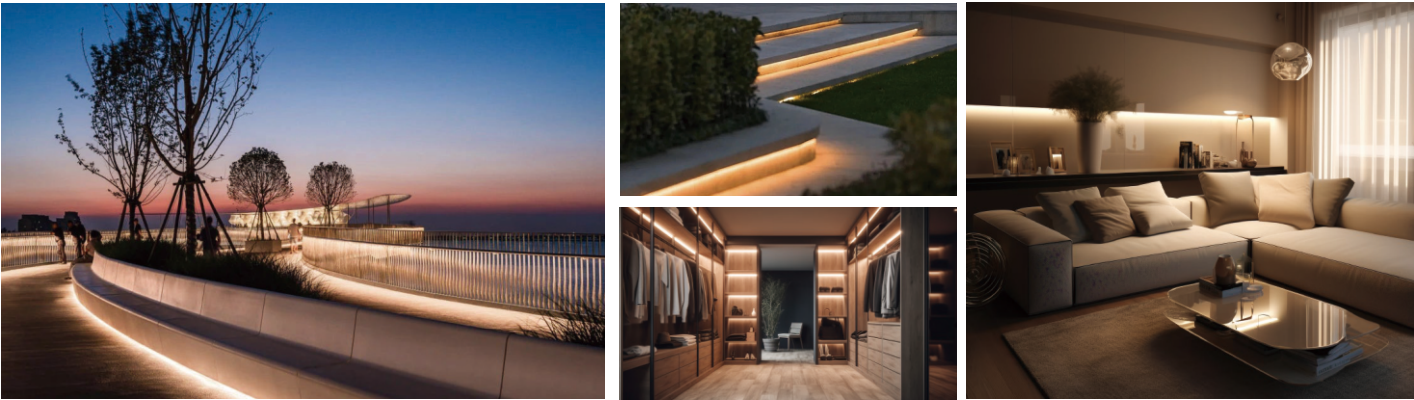


Single Color	
Voltage	DC24 V
Circuit Design	CV
Power(w/m)	9W
Max. Run Length	5m
Cutting Length	25/50mm

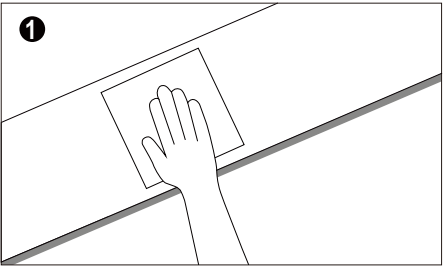
Parameters					
CRI	CCT		lm/m	w/m	lm/w
>90	2700K	+200 -200	698lm/m	9W	78.54
	2800K	+200 -200	705lm/m	9W	79.45
	3200K	+300 -200	724lm/m	9W	82.45
	3800K	+400 -300	745lm/m	9W	86.27
	4400K	+400 -400	824lm/m	9W	91.45
	5600K	+400 -400	845lm/m	9W	94.65

Application:

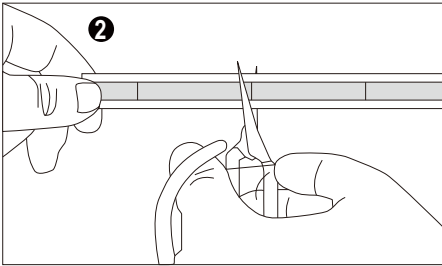
Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting



Installations:

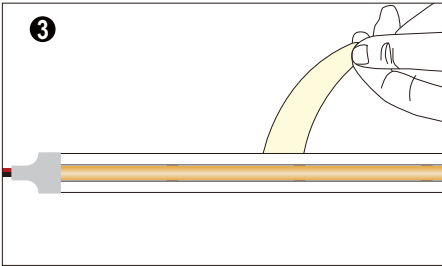


Clean the installation surface

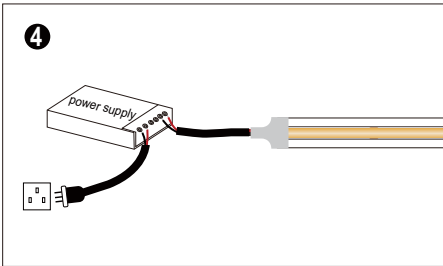


Measure the length required for installation, (there is a cut mark line on the back of the light bar) Cut the required length at the nearest mark line.

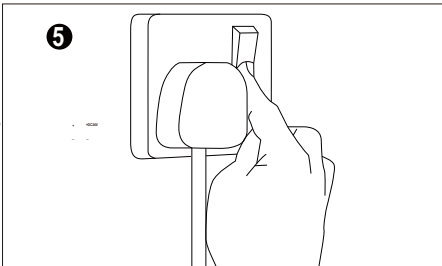
After cutting, waterproof protection treatment must be carried out to prevent damage to the light strip after contact with water



Tear off the double-sided adhesive tape on the back and paste it in a suitable position

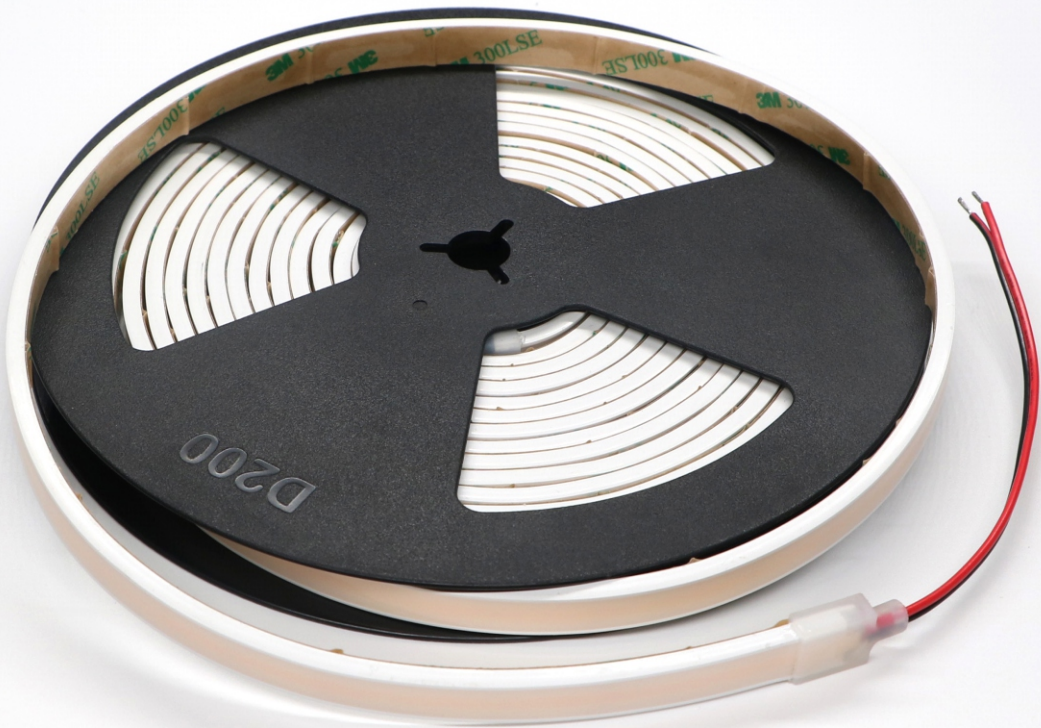


Connect the light strip wire to the driver output port (positive pole to positive pole, negative pole to negative pole)



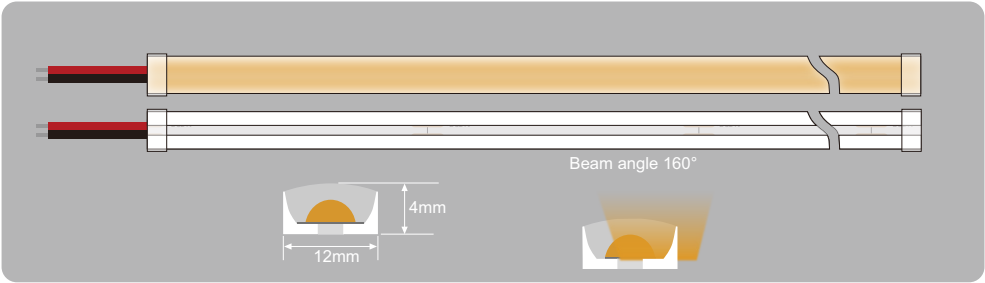
Turn on the power switch after confirming that the line is connected

Top bending Mini 0412



Dimensions

12mm Slim luminous surface, sleek and refined,ideal for outline and furniture integration. High Quality silicon extrusion with clear window for easy cutting.High density COB LED strip inside to ensures uniform,glare free light emission. 3-5 years warranty , lifespan ≥ 50, 000hours . Support ODM&OEM customization



Basic Parameters

ModelNo.	NS-T0412
Voltage	DC24V
Power(w/m)	12W/m
Storage Temperature	-25℃~60℃
Ambient Temperature	Tamin=-25℃ , Tamax (Table below)

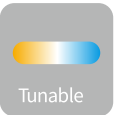


Single Color

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	12W
Max. Run Length	5m
Cutting Length	25/50mm

Parameters

CRI	CCT	lm/m	w/m	lm/w
>90	2700K +200 -200	350lm/m	12W	51.45
	2800K +200 -200	369lm/m	12W	53.45
	3200K +300 -200	370lm/m	12W	54.45
	3800K +400 -300	380lm/m	12W	56.27
	4400K +400 -400	386lm/m	12W	58.45
	5600K +400 -400	389lm/m	12W	62.65



CCT Tunable

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	22W
Max. Run Length	5m
Cutting Length	26.31mm

Parameters

CRI	CCT	lm/m	w/m	lm/w
>90	2700K	1045	11W	95
	6000K	1243	11W	113
	2700K+6000K	2345	22W	105



RGB

Voltage	DC24 V
Circuit Design	CV
Power(w/m)	15W
Max. Run Length	5m
Cutting Length	25mm

Parameters

CRI	CCT	lm/m	w/m	lm/w
--	R	208	5.3W	42
	G	557	5.3W	103
	B	365	5.3W	76
	RGB	1334	15W	94

Application:

Widely used in hotels, shopping mall, furniture, cabinets, shelf as decoration lighting, direct lighting or indirect lighting

