

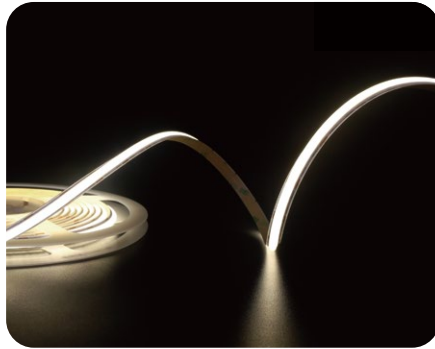
IP20 SOB 0804

Uniform light emission, soft light,
consistent color temperature without
light spots

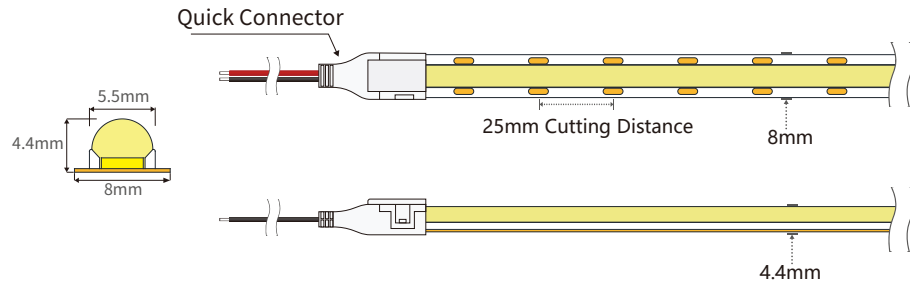
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance

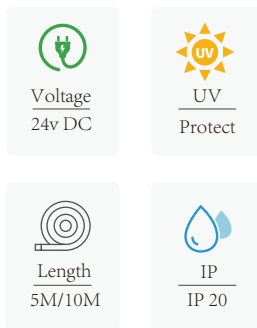


Dimensions

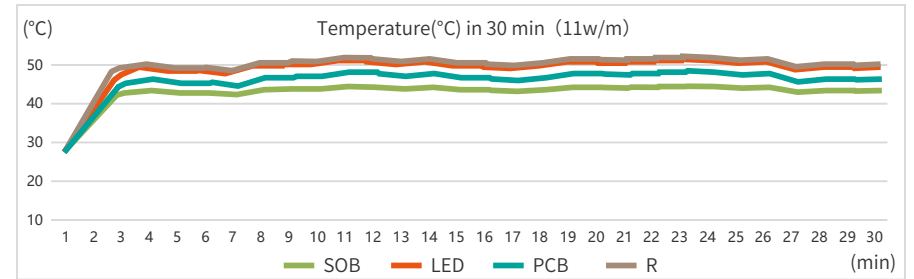


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	705~825	64~75	70/80/90	IP20
6500k±300									

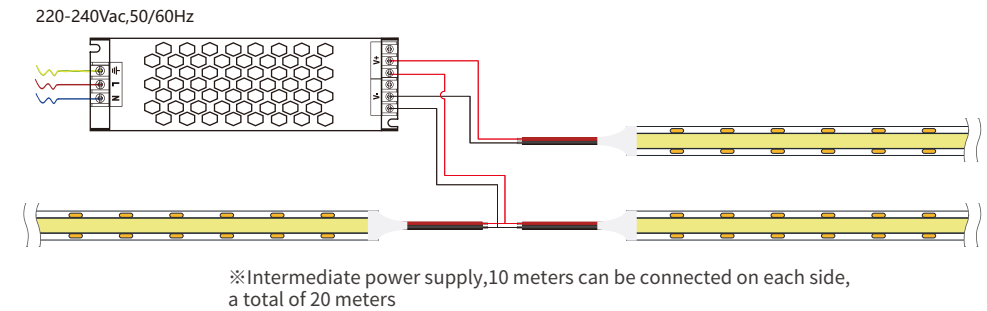
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



Temperature Curve



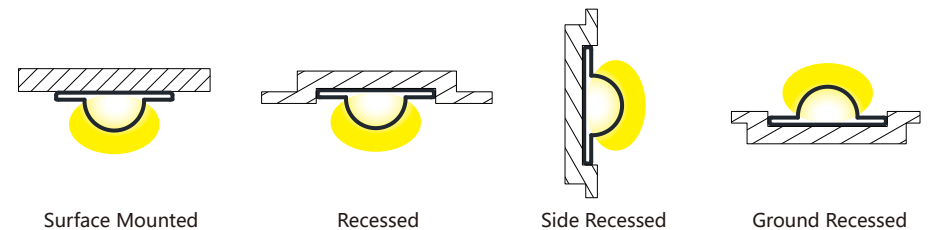
Connection Method



Accessory Specifications



Installation



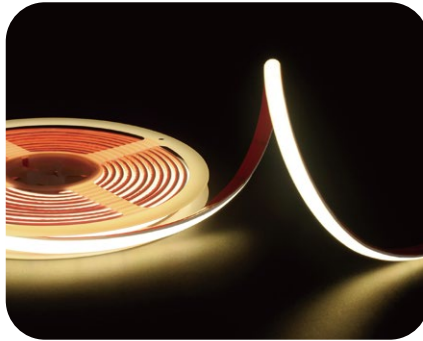
IP20 SOB - 0805A

Uniform light emission, soft light,
consistent color temperature without
light spots

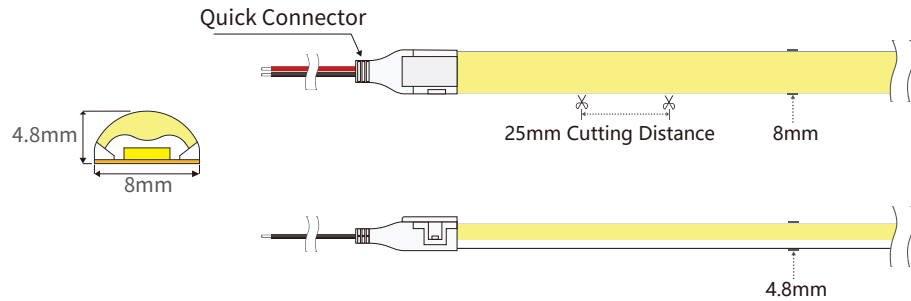
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

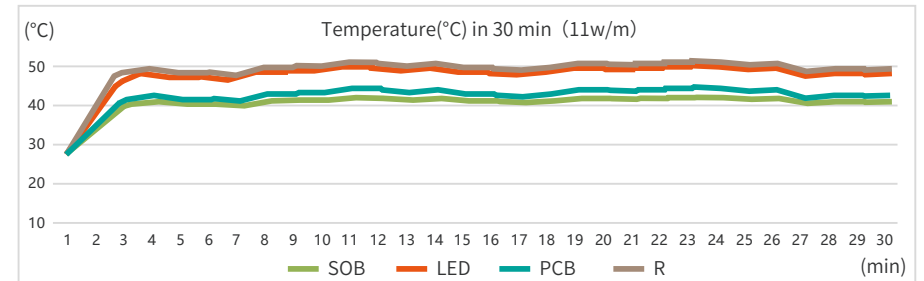


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	670~825	61~75	80/90	IP20
6500k±300									

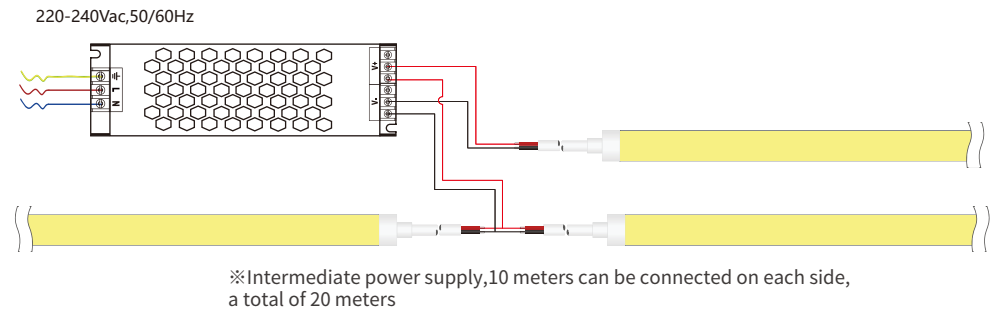
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



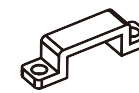
Temperature Curve



Connection Method



Accessory Specifications



Clip

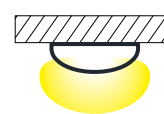


Double-sided adhesive

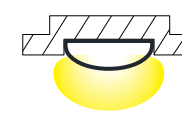


Screw

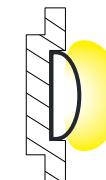
Installation



Surface Mounted



Recessed



Side Recessed



Ground Recessed

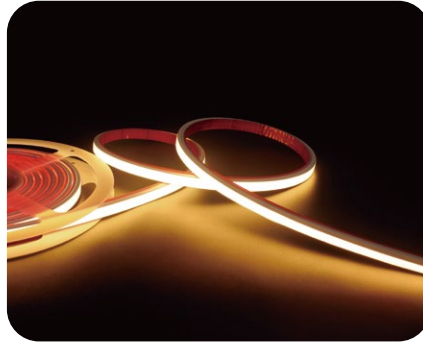
IP20 SOB - 0805F

Uniform light emission, soft light,
consistent color temperature without
light spots

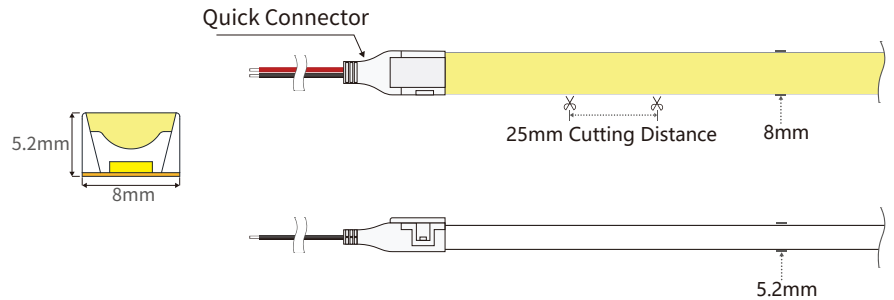
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

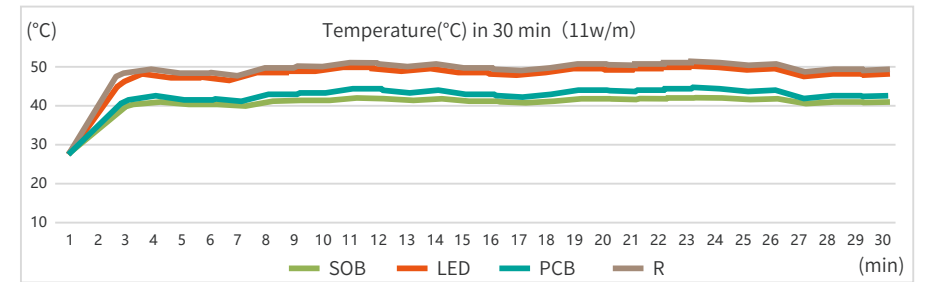


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	670~840	61~76	80/90	IP20
6500k±300									

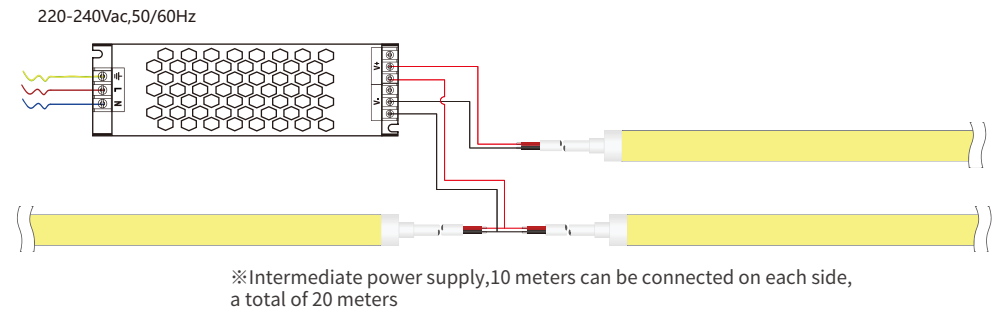
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



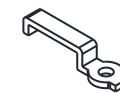
Temperature Curve



Connection Method



Accessory Specifications



Clip

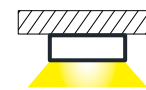


Double-sided adhesive

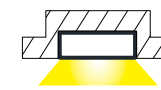


Screw

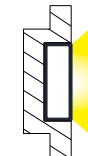
Installation



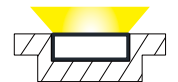
Surface Mounted



Recessed



Side Recessed



Ground Recessed

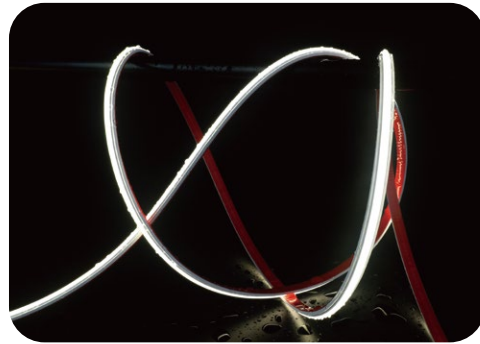
IP67 SOB - 1005

Uniform light emission, soft light,
consistent color temperature without
light spots

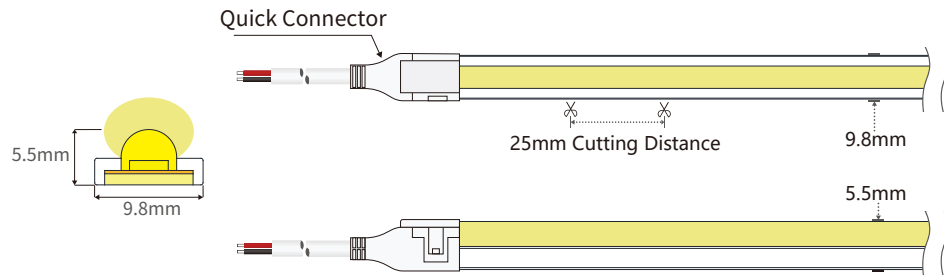
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

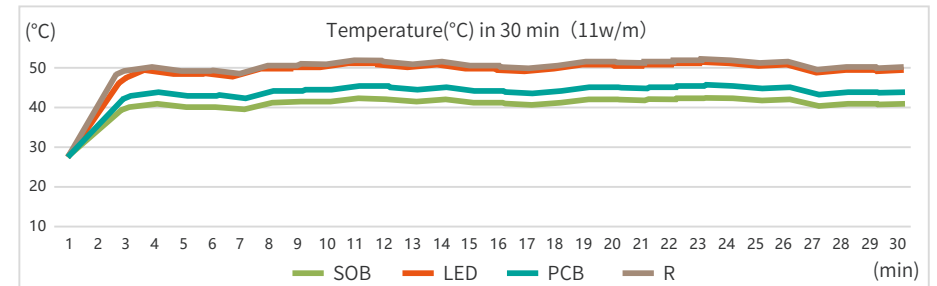


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	670~880	61~80	70/80/90	IP67
6500k±300									

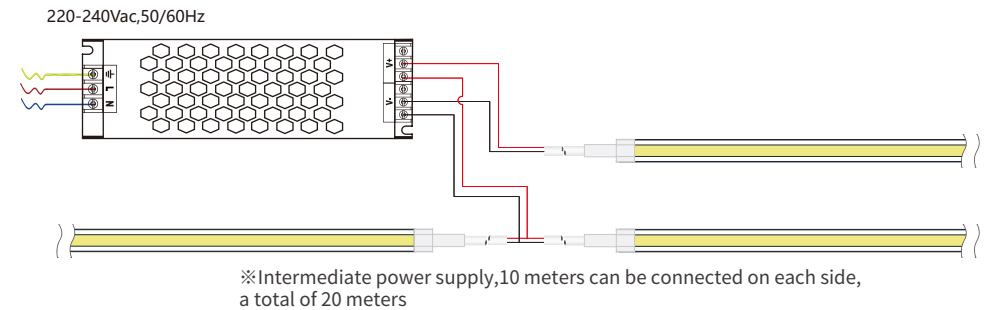
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



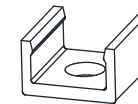
Temperature Curve



Connection Method



Accessory Specifications



Clip

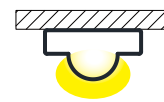


Double-sided adhesive

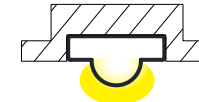


Screw

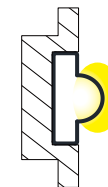
Installation



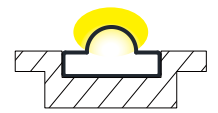
Surface Mounted



Recessed



Side Recessed



Ground Recessed

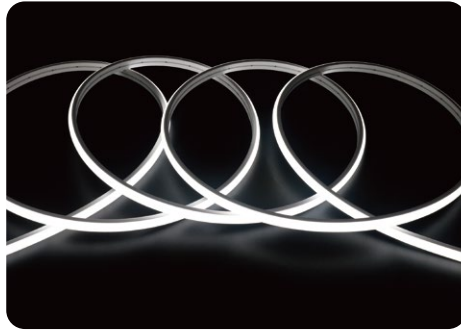
IP67 SOB - 1007A

Uniform light emission, soft light, consistent color temperature without light spots

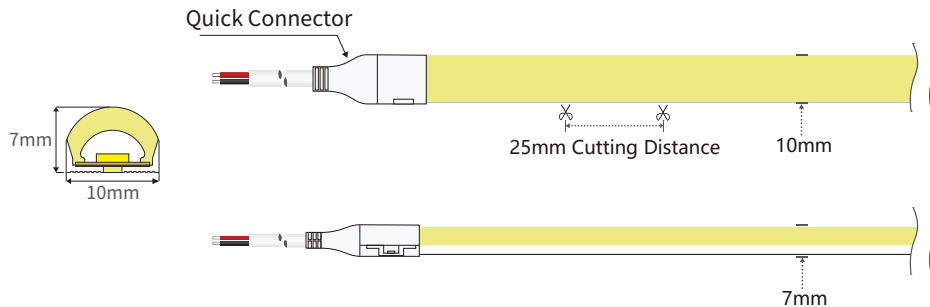
With silicone material, anti-yellowing, high temperature resistance

UV resistant

Excellent flexibility to shape optionally and Tensile resistance



Dimensions



CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	655~880	60~79	70/80/90	IP67
6500k±300									

⚠ This product uses low-voltage DC power supply, and must be used after voltage transformer with AC-DC switching power supply! It is forbidden to connect the linear light directly with the AC 110V or AC220V AC mains voltage, otherwise the LED strip will be damaged and may cause safety accidents!



Voltage
24v DC



UV
Protect

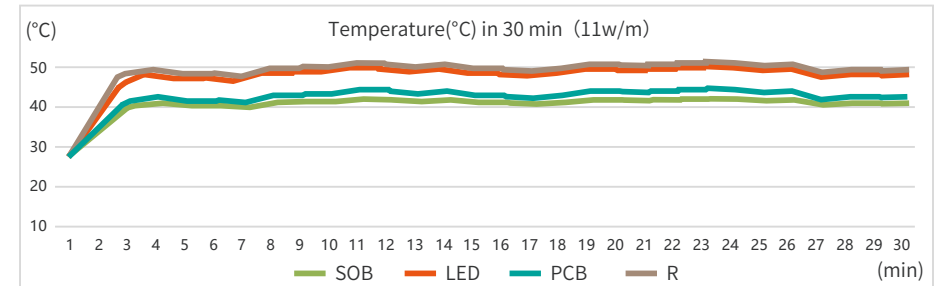


Length
5M/10M

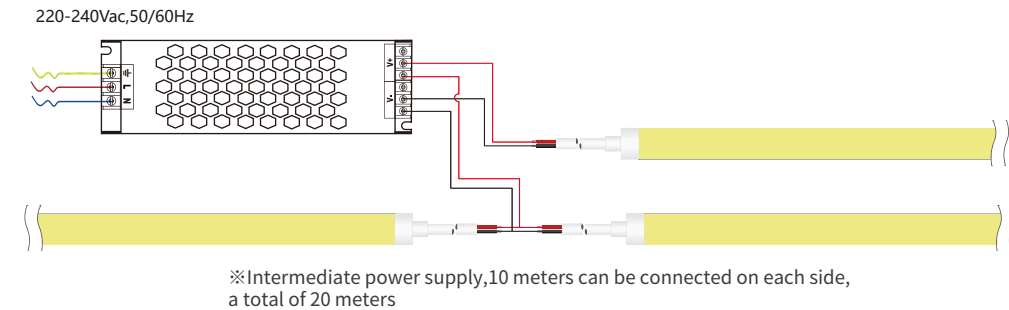


IP
IP 67

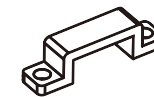
Temperature Curve



Connection Method



Accessory Specifications



Clip

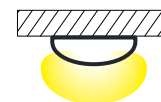


Double-sided adhesive

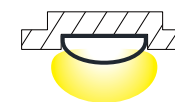


Screw

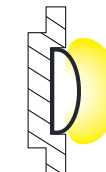
Installation



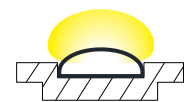
Surface Mounted



Recessed



Side Recessed



Ground Recessed

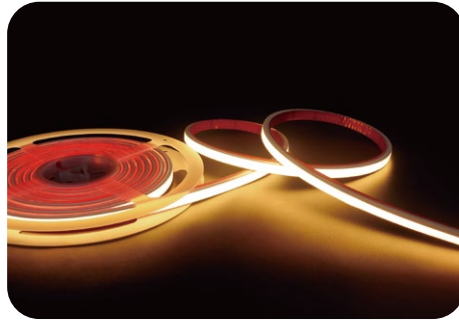
IP67 SOB - 1006F

Uniform light emission, soft light,
consistent color temperature without
light spots

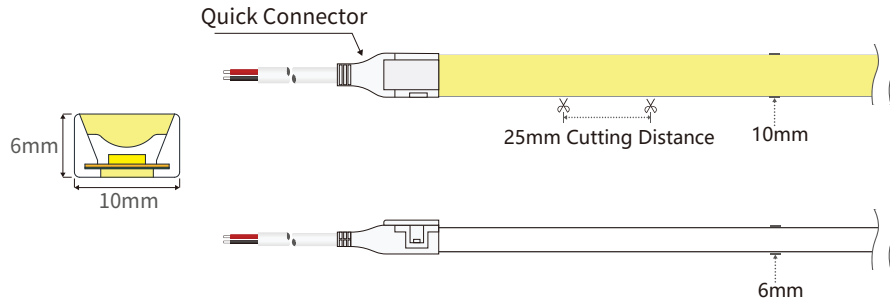
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

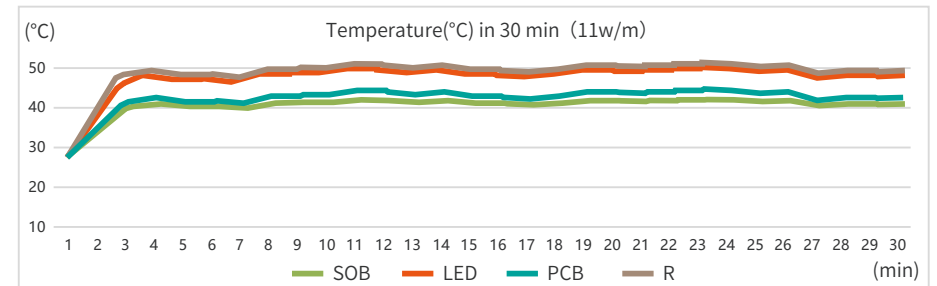


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	8	2835	240	DC24	11	725~860	66~78	80/90	IP67
6500k±300									

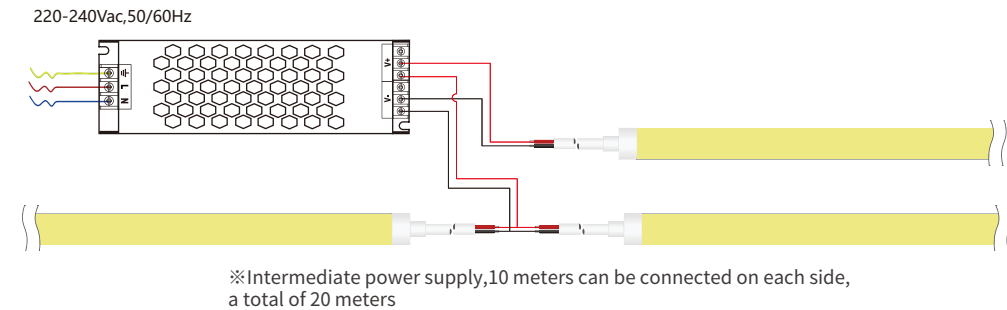
⚠ This product uses low-voltage DC power supply,
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AC-DC switching power supply! It is forbidden to
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or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



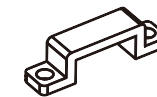
Temperature Curve



Connection Method



Accessory Specifications



Clip

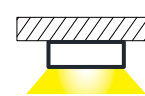


Double-sided adhesive

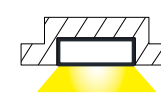


Screw

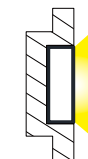
Installation



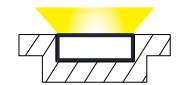
Surface Mounted



Recessed



Side Recessed



Ground Recessed

SOB Series

IP20 15mm SOB - 1506

Uniform light emission, soft light,
consistent color temperature without
light spots

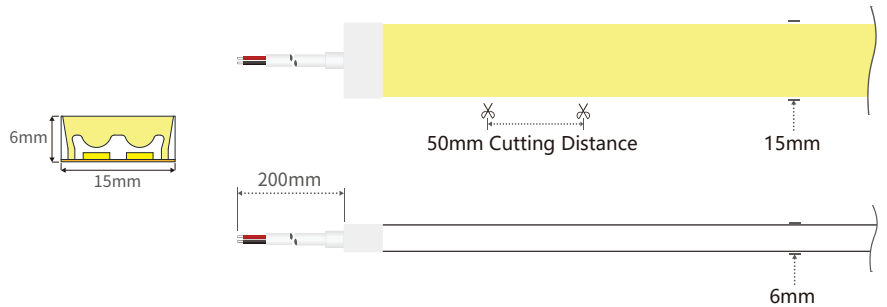
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

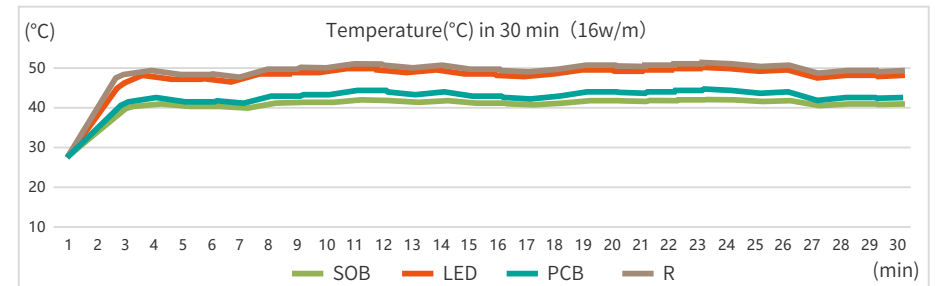


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	15	2835	280	DC24	16	1070~1265	67~79	80/90	IP20
6500k±300									

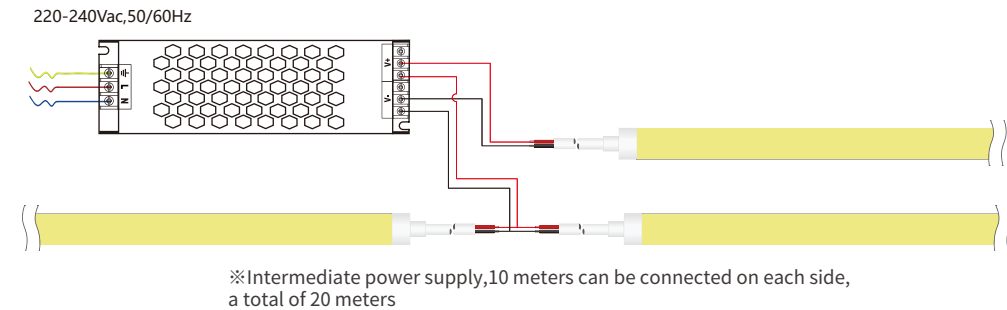
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



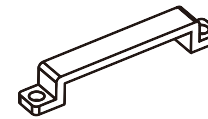
Temperature Curve



Connection Method



Accessory Specifications



Clip

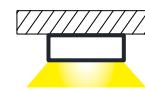


Double-sided adhesive

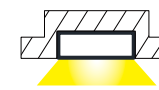


Screw

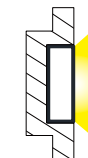
Installation



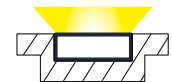
Surface Mounted



Recessed



Side Recessed



Ground Recessed

SOB Series

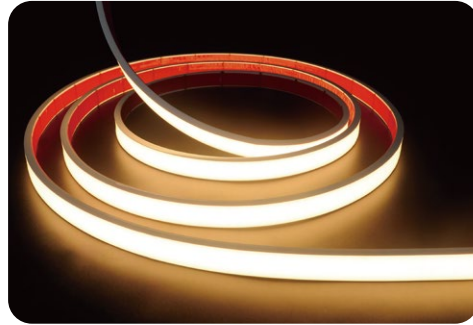
IP20 20mm SOB - 2006

Uniform light emission, soft light,
consistent color temperature without
light spots

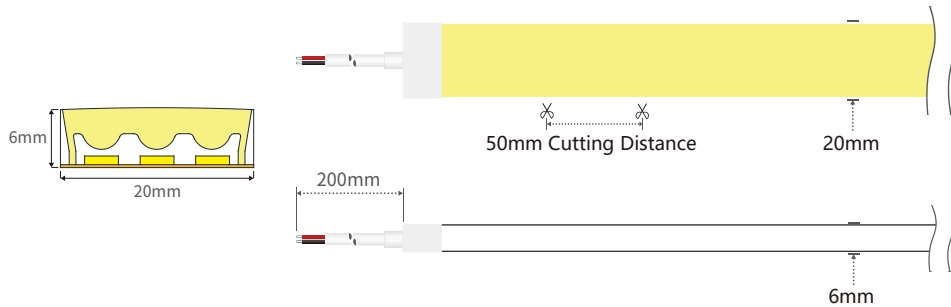
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions

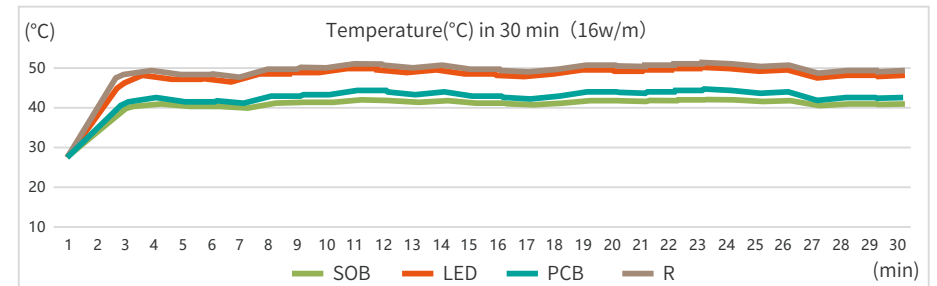


CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	20	2835	420	DC24	16	1070~1360	67~85	80/90	IP20
6500k±300									

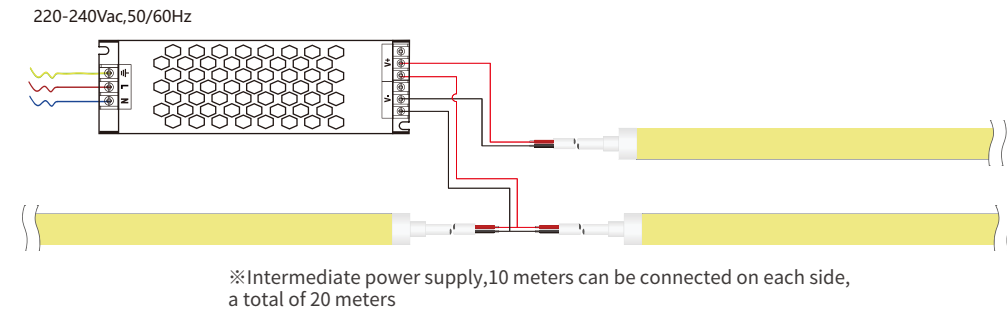
⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



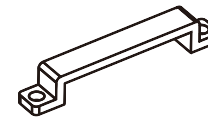
Temperature Curve



Connection Method



Accessory Specifications



Clip

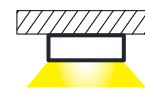


Double-sided adhesive

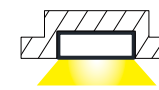


Screw

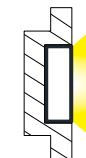
Installation



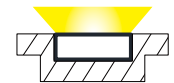
Surface Mounted



Recessed



Side Recessed



Ground Recessed

IP67 30mm SOB - 3010

Uniform light emission, soft light,
consistent color temperature without
light spots

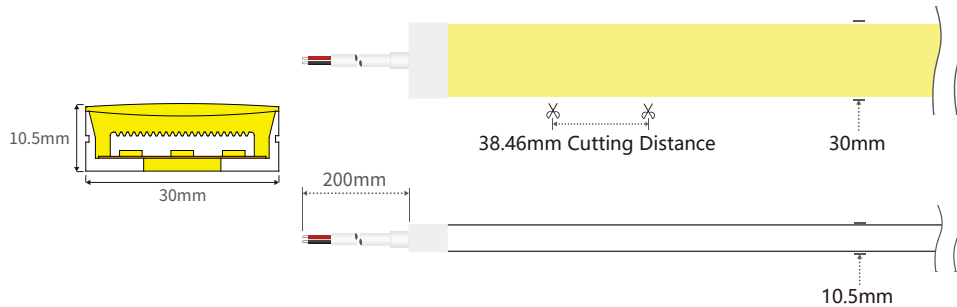
With silicone material, anti-yellowing,
high temperature resistance

UV resistant

Excellent flexibility to shape optionally
and Tensile resistance



Dimensions



CCT (K)	Width (mm)	LED	LED Qty/M	Voltage (V)	Power (w)	Flux (lm)	Efficiency (lm/w)	Ra	IP
3000k±150									
4000k±200	26	2835	546	DC24	22.5	1440~1820	64~81	80/90	IP67
6500k±300									

⚠ This product uses low-voltage DC power supply,
and must be used after voltage transformer with
AC-DC switching power supply! It is forbidden to
connect the linear light directly with the AC 110V
or AC220V AC mains voltage, otherwise the LED strip
will be damaged and may cause safety accidents!



Voltage
24v DC



UV
Protect

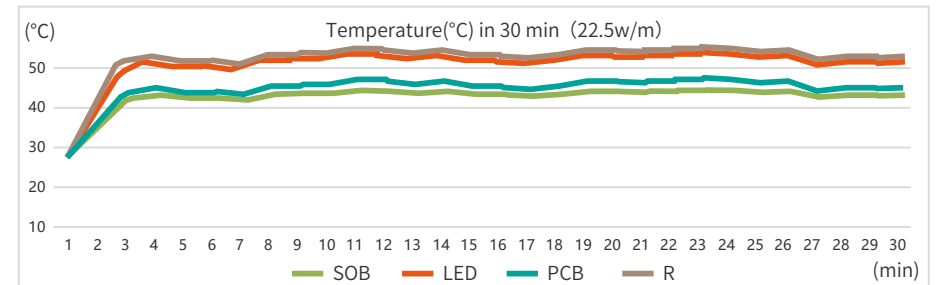


Length
5M/10M

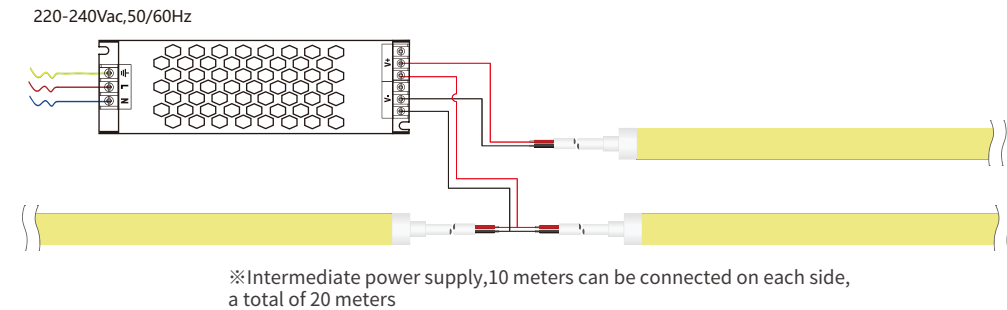


IP
IP 67

Temperature Curve



Connection Method



Accessory Specifications

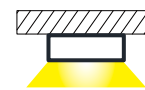


Double-sided adhesive

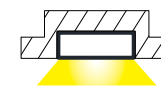


Screw

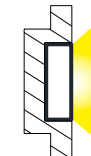
Installation



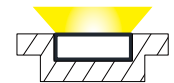
Surface Mounted



Recessed



Side Recessed



Ground Recessed