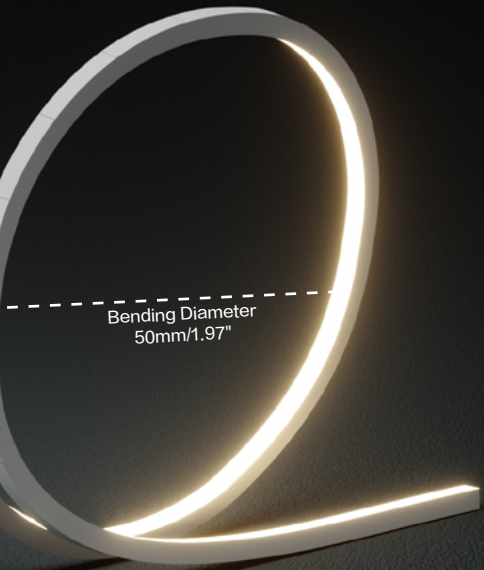


LEDLINE ACE 0606 WHT

-LEDLINE ACE 0606, DC24V. Cross section size 6mm x 6mm/0.24" x 0.24" (W x H), which is vertical bending with diameter of 50mm / 1.97".
-Tiny dimension, it's easily bent, curved, or shaped to fit various applications and allows for creative and customized lighting designs.
-IP54&IP65 protection, UV resistance, and chemical resistance ensure the durability in various environments.
-Smooth surface with cutting mark without seeing PCB.

ONE BIN ONLY

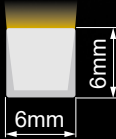
Color consistency
Today and tomorrow



Note:
-Max.run length refers to single side feed in serial connection.
-The given data are typical values due to the tolerance of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
-The given color temperature is the temperature of finished product.

PARAMETER

Voltage	DC24V (23.5Vmin, 24.5Vmax)
LED PIN Temperature	Max. 65°C /149°F
Storage Temperature	-25°C /-13°F _{min} , 60°C /140°F _{max}
Ambient Temperature	Ta _{min} =-25°C /-13°F, Ta _{max} =55°C /131°F
Power(W/m W/ft)	6/1.8
Efficacy(lm/W)@4000K	79.3
CRI	Ra>90
Warranty	5years



SPECIFICATION

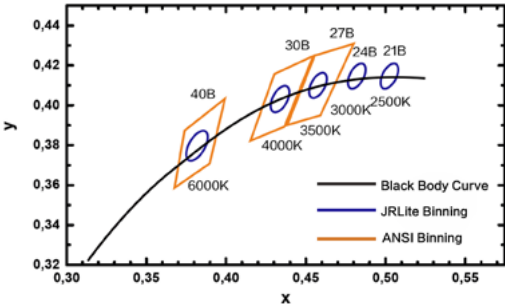
 White	CCT	2700K	3000K	3500K	4000K	5700K	Max. Run Length	Unit Cut
	Power	6W/M	440	465	464	476	444	CV 5M

ORDER CODE

SERIES NAME	COLOR	LENGTH	POWER	CABLE ENTRY
ACE 0606 WHT	27=2700K	05000=5M/196.85"	006=6W	F=FRONT
	30=3000K			S=SIDE
	35=3500K			B=BOTTOM
	40=4000K			
	57=5700K			

Example:
ACE 0606-30-01500-006-F:
LEDLINE ACE 0606, 3000K, 1.5M/reel, 6W/M, Front cable entry.

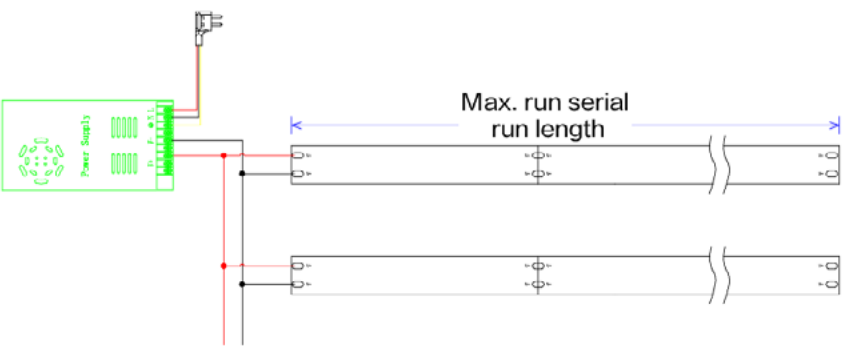
- 1.Max production length 20meters per reel, and the standard packaging is 5meters per reel.
- 2.Standard cable length is 30cm, if you need cable longer than 30cm, please mention us the required cable length.



VARIOUS CONNECTIONS

IP54 Front Cable Entry	IP65 Side Cable Entry	IP65 Bottom Cable Entry
IP54 integrated end cap provides good light effect at the end of strip. IP65 external end cap is available.	Semi-transparent silicone end cap provides good light effect at the end of strip.	Semi-transparent silicone end cap provides good light effect at the end of strip.

WIRING DIAGRAM



-Max. connectable length depends on the wattage of the power supply and LED strip.
6W/M - 5M Max. Single Run Length;
The strip is 5m/reel at standard
-Please contact us if >150W power supply is needed.

ACCESSORIES



Aluminum Profile
Article No.: AC020-AP
Dimension: 1000×7.9×6.7mm/
39.37"x0.31"x0.26"(LxWxH)
Material: aluminum
Color: silver



Mounting Clip
Article No.: AC021-SET
Dimension: 25×7.9×6.7mm/
0.98"x0.31"x0.26"(LxWxH)
Material: aluminum
Color: silver



End Cap
Article No.: AD012-F
Material: silicone
Color: transparent



End Cap
Article No.: AD012-S
Material: silicone
Color: transparent



End Cap
Article No.: AD012-B
Material: silicone
Color: transparent



Closed End Cap
Article No.: AD013
Material: silicone
Color: transparent



Order code: XLG-150-24-A
AC100-305V DC24V 150W
IP67, Global certification.
Non Dimmable.



Order code: ELG-150-24B
AC100-305V DC24V 150W
IP67, Global certification
3in1 dimming function: 0-10Vdc,
10V PWM signal and resistance.



Order code: ELG-150-24DA
AC100-305V DC24V 150W
IP67, Global certification
Dali control technology.

LEDLINE ACE 0606 WHT

APPLICATION

- Indoor decoration, to create a warm and romantic atmosphere.
- Solutions for retail shops.
- Commercial stores, office areas, increase the brightness and comfort.
- On stair/corridor edges, for safety and decoration.

