

ZBLEND TAPE LIGHT – 30/40K or 30/50K BLENDED



PRODUCT SPECIFICATIONS

DIMENSIONS	5m / 100 ft Roll
LED TYPE	2835 LED
LED QTY/FT	36 LEDs/ft
VOLTAGE	DC24V
INPUT CURRENT (A)	.14A/ft
POWER	3.4W/ft
POWER RANGE	10~12W
MAX RUN	32 ft.
RATED	IP65
WARRANTY	5 year
PART NUMBER	ZB-TAPE-24V-30/40K-HO-IP65
	ZB-TAPE-24V-30/50K-HO-IP65

30/40K or 30/50K

90 CRI, Blended LED alternating Chip Placement: A technology for more uniform and enhanced color rendering.

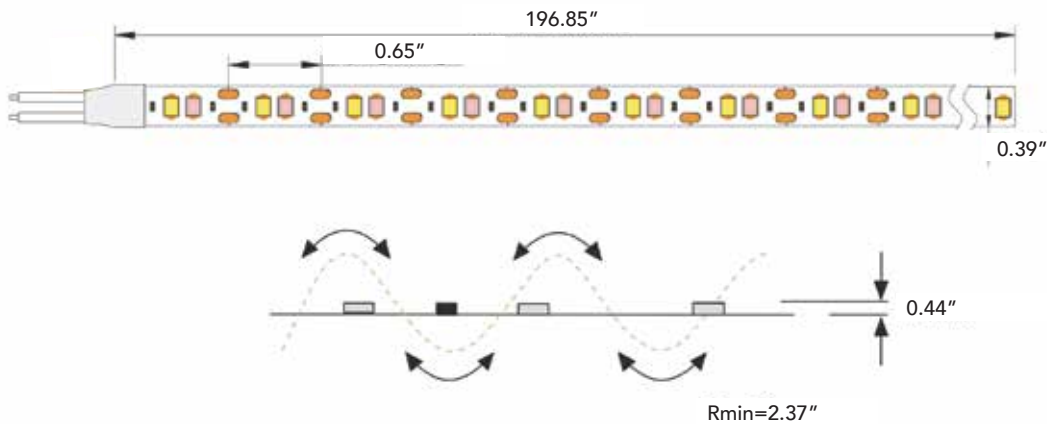


APPLICATIONS

Ideal for linear and commercial lighting applications—perfectly suited for convenience stores, grocery stores, bakeries, and grab-and-go food displays, delivering true color clarity and a clean, modern presentation.

IP65

DIMENSIONS



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RENDERING INDEX COMPARISON



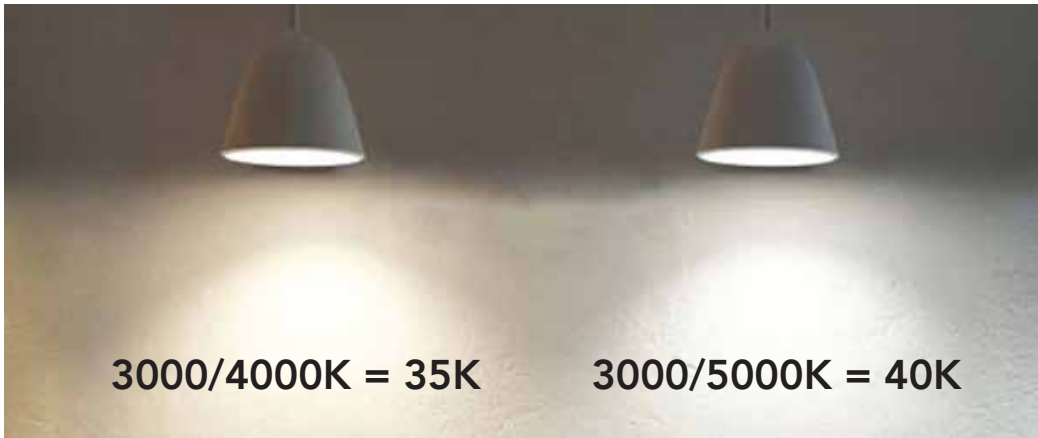
ZBLEND 30K/50K
90+ CRI LEDs



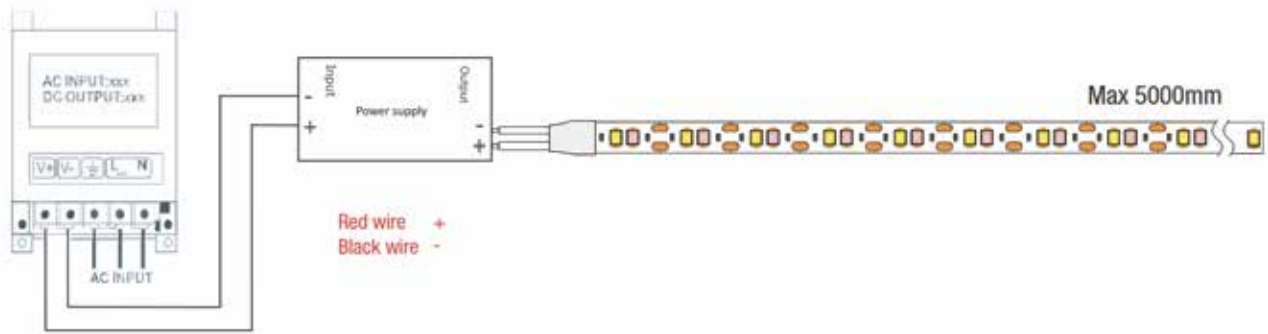
Standard 40K/80 CRI LEDs



30/40K or 30/50K: 90+ CRI

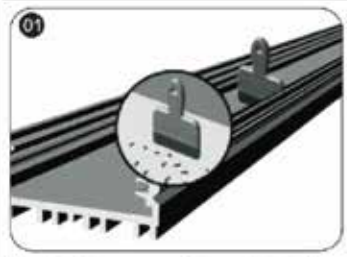


WIRING DIAGRAM

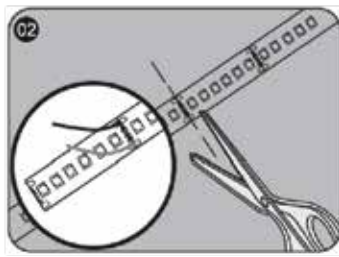


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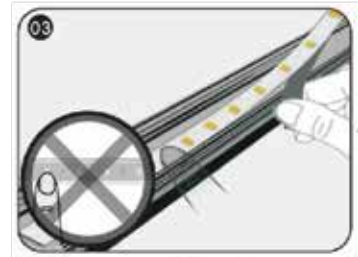
INSTALLATION STEPS



01 Ensure the Installation surface is clean.



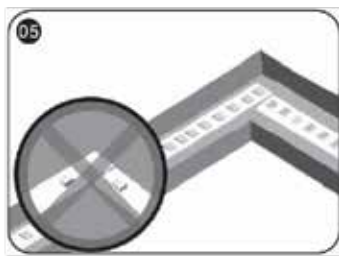
02 Cut LED Strip to length required. Use cutting lines as a guide.



03 Remove backing from tape. Press tape to installation surface. Use care not to press on the LEDs.



04 Note that the cut marks are the locations of electrical contacts. Ensure these are isolated with the adhesive tape the avoid short circuits



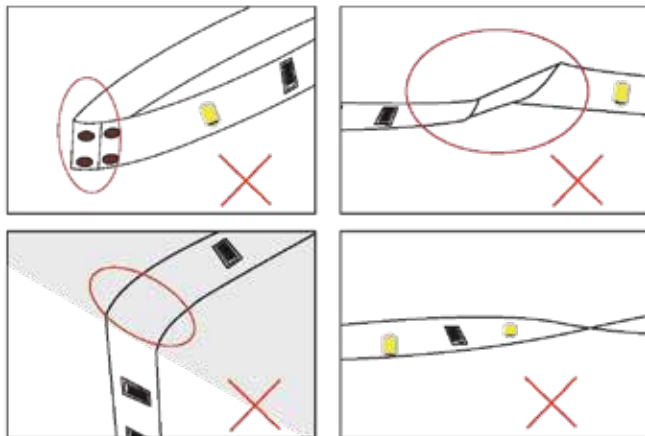
05 At corners, cut tape and start a new run. Do not bend tape into right angles



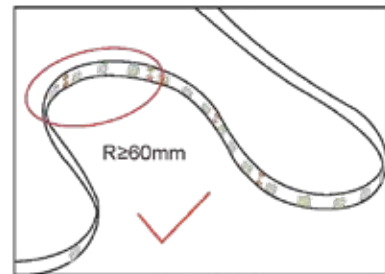
06 After Tape is installed, it can be connected to the power.

CAUTION:

When Installing the LED Strip, the LED strip can be bent, but see the restrictions noted below



Distortion (Wrong)



Bend (Right)

Tape is a low voltage product. DO NOT connect to 120V directly. This will permanently damage the tape and is not covered by warranty.